



4. Annual Results


SL.NO	Particulars	2017-18	2018-19	2019-20	2020-21
1	No. of Students appeared for final year examination	683	705	708	
2	No. of Students passed the course within the course period	656	669	678	


2B Transition Rate (Under Graduates Engineering Courses only)

SL.NO	YEAR	Total students (Enrolled)	Transition rate 1st year to 2nd Year	Female
1	2017-18	642	571	288
2	2018-19	642	578	269
3	2019-20	627	607	253
4	2020-21	601		

Soft Skill Subjects

SL.NO	Particulars	2017-18	2018-19 EVEN	2019-20	2020-21 ODD (BEFORE MAKEUP)
1	Activity conducted (Yes/No)	NO	YES	YES	YES
2	Total No. of participating students	NA	1419	ODD-621 EVEN-1404	773
3	Students qualified	NA	1376	ODD-618 EVEN-1393	757


 Controller of Examinations
 Basaveshwar Engineering College
 BAGALKOT-587103 State: Karnataka


 Principal
 Basaveshwar Engineering College
 BAGALKOT







TIN.No: 32071371039C
(Tax Payer's Identification Number)

CST Reg.No :

Orell Technosystems (India) Pvt.Ltd

107 A32, 1st Floor, BCG Tower
Opp. CSEZ, Kakkanad, Kochi-37
CIN- U72200KL2008PTCO22095

E-Mail : info@orell.in

THE KERALA VALUE ADDED TAX RULES 2005

FORM NO. 8

[See Rule 58(10)]

TAX INVOICE**CASH/CREDIT**

(To be Prepared in Quadruplicate*)

Invoice No:N/009 :
Pur.ord.No & Date :126/21.02.15 :

Date :16-Apr-2015 :

Name and Address of the Purchasing Dealer :
Basaveshwar Engineering College(Autonomous)
Vidyagiri, Bagalkot

Schedule With Entry No :
HSN Code No :

Sl No.	Description of Goods	Quantity	Rate	per	Amount
1	Orell Digital Language Lab Software <i>Software for Digital Language Lab Consisting of Both Instructor and Student Module Supprted on A Local Area Network for at Least 100 Users with Head Phone and A Mic for Each User. Installation And Training with Onsite Service Support for 24 Months ODLL Special Edition 2+100 Consoles (As Per PUR ORD-TEQIP-II/2014 KA2GO6/Shopping/126/21.02.2015)</i>	1 No	4,45,000.00	No	4,45,000.00
	CST 5%			5 %	22,250.00
	Total	1 No			₹ 4,67,250.00

Amount Chargeable (in words)

E. & O.E

Indian Rupees Four Lakh Sixty Seven Thousand Two Hundred Fifty Only

Company's VAT TIN : 32071371039C
Company's PAN : AABCO0662Q


Declaration

We declare that this invoice shows the actual price of
the goods described and that all particulars are true
and correct.

for Orell Technosystems (India) Pvt.Ltd

Authorised Signatory

This is a Computer Generated Invoice


(Smt. B.G. Hobkaran)
Faculty Incharge




Nodal Officer
Procurement


Program
Coordinator


Principal

Received Goods in good condition
Stock Register Name: Fixed Asset
Register TEQIP-II Page No: 70
Sl. No. 67 Date:

Received
Randeep K

Head of A/c. 36823-
Passed for Rs 457905-00
Paid by Cheque 877799-
Dtd : 20-4-15 in favour of
Orell Techmosystems
by adjustment Rs 9345-027.15

A.A.O


PRINCIPAL



B.V.V.S.

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS) (ESTD : 1963)

[Government Aided Institution, Institute under Technical Education Quality Improvement Programme (TEQIP) of World Bank, Accredited by National Board of Accreditation of AICTE, and Affiliated to Visvesvaraya Technological University, Belgaum]

S. Nijalingappa Vidyanagar

BAGALKOT-587 102, Karnataka, India

☎ : 08354 - 234060, 234072, 234121

Telefax : 08354-234204

e-mail : becprincipal@yahoo.com

Website : www.becbgk.edu

Ref. No. BEC / BGK /

/

/

Date : _____

PURCHASE ORDER

Reference No	:	TEQIP-II/2014/KA2G06/Shopping/126
Date of Issue	:	21-Feb-2015
Subject	:	BASLL
Purchaser	:	Basaveshwar Engineering College (Autonomous), Vidyagiri, BAGALKOT - 587 103 Karnataka
Supplier Name	:	Orell Technosystems (India) Pvt. Ltd. 1st Floor, BCG Tower, Opp. CSEZ, Seaport Airport Road, Kakkanad-682037, Kochi

With reference to our correspondence, Basaveshwar Engineering College, Bagalkot is pleased to award this detailed Purchase Order to Orell Technosystems (India) Pvt. Ltd. for supply of items as per the details given below at a total cost of Rs. 4,67,250.00 (Rupees Four Lakh Sixty Seven Thousand Two Hundred Fifty Only)

Sr. No	Item Name	Quantity	Unit Cost (Rs.)	Total Cost (Rs.)	Delivery Period
1	Software for Digital Language Lab	1	445000	445000	45 days

Total price (without taxes)	:	Rs. 445000.00
Total applicable taxes	:	5 %
Total price (with taxes)	:	Rs. 4,67,250.00
Total Octroi	:	Rs. 0

Delivery	:	Basaveshwar Engineering College (Autonomous), Vidyagiri, BAGALKOT - 587 103 Karnataka
Testing/Installation Clause (if any)	:	Yes
Training Clause (if any)	:	Yes
Technical Specifications	:	As per Annexure – 1



B.V.V.S.

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS)
(ESTD : 1963)

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S. Nijalingappa Vidyanagar

BAGALKOT-587 102, Karnataka, India

☎ : 08354 - 234060, 234072, 234121

Telefax : 08354-234204

e-mail : becprincipal@yahoo.com

Website : www.becbgk.edu

Ref. No. BEC / BGK / / /

Date : _____

Delivery Period : As specified for each item from date of issue of confirmed purchase order or as early as possible.

Warranty : 24 months

Payment Terms : On Successful Completion - 100% of total cost

For

Basaveshwara Engineering College, Bagalkot


Principal

Accepted by

Signature

Date

Address

Annexure I

Sr. No	Item Name	Specifications
1	Software for Digital Language Lab	Software for digital language lab consisting of both instructor and student module supported on a local area network for at least 100 users with head phone and a mic for each user. Installation and Training with onsite service support for 24 months.



BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS)

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S. Nijalingappa Vidyannagar

BAGALKOT-587 102, Karnataka, India

☎ 08354 - 234060, 234072, 234121

Telefax : 08354-234204

e-mail : becprincipal@yahoo.com

Website : www.becbgk.edu

Ref. No. BEC / BGK /

Date: _____

6. Evaluation of Quotations,

The Purchaser will evaluate and compare the quotations determined to be substantially responsive i.e. which

6.1 are properly signed ; and

6.2 Confirm to the terms and conditions, and specifications.

7. The Quotations would be evaluated for all items together.

8. Award of contract:

The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price.

8.1 Notwithstanding the above, the Purchaser reserves the right to accept or reject any quotations and to cancel the bidding process and reject all quotations at any time prior to the award of contract.

8.2 The bidder whose bid is accepted will be notified of the award of contract by the Purchaser prior to expiration of the quotation validity period. The terms of the accepted offer shall be incorporated in the purchase order.

9. Payment shall be made in Indian Rupees as follows:

On Successful Completion - 100% of total cost

All supplied items are under warranty of 24 months from the date of successful acceptance of items.

10. You are requested to provide your offer latest by 12:00 hours on 02-Feb-2015.

11. Detailed specifications of the items are at Annexure I.

12. Training Clause (if any) Yes

13. Testing/Installation Clause (if any) Yes


14. Information brochures/ Product catalogue, if any must be accompanied with the quotation clearly indicating the model quoted for.

15. Sealed quotation to be submitted/ delivered at the address mentioned below,

The Principal, Basaveshwar Engineering College (Autonomous)

Vidyagiri, Bagalkot-587103 Karnataka

17. We look forward to receiving your quotation and thank you for your interest in this project.


Dr. R. N. Herkal
Principal

Annexure I

Sr.No	Item Name	Specifications
1	Software for Digital Language Lab	Software for digital language lab consisting of both instructor and student module supported on a local area network for at least 100 users with head phone and a mic for each user. Installation and Training with onsite service support for 24 months.

1	Suraksha. R. Gargal	9:15	10:00	202010054	<u>Suraj</u>
2	Ankita	9:15	10:00	202010545	<u>Ankita</u>
3	Spoorthi. Naik	9:15	10:00	202010224	<u>Spk</u>
4	Bhuvaneshwari	9:15	10:00	202010609	<u>B</u>
5	Gayatri Shikhar Galagali	9:15	10:00	202010588	<u>Gal</u>
6	Bhakti Shirish Kulkarni	9:15	10:00	202010052	<u>BK</u>
7	Shailashree. C. Ganiger	9:15	10:00	202010286	<u>Shwiger</u>
8	Bhumiika. Hirernath	9:15	10:00	202010040	<u>BK</u>
9	Sneha. U. Mokhashi	9:15	10:00	202010254	<u>Sun</u>
10	Shashank. P. Deshpande	9:15	10:00	202010025	<u>Shank</u>
11	Ajay. A. Shetligar	9:15	10:00	202010528	<u>Ajay</u>
12	Shashank. H. N	9:15	10:00	202010418	<u>Shank</u>
13	Yallaling. S. B	9:15	10:00	202010446	<u>Yall</u>
14	Laxman. V. Balasiddi	9:15	10:00	202010571	<u>Laxman</u>
15	Umesh. R. Jalageri	9:15	10:00	202010421	<u>UR</u>
16	SAGAR. I. Hurnakadi	9:15	10:00	202010611	<u>SAGAR</u>
17	Tanuj. H. Kannan.	9:15	10:00	202010601	<u>Tanuj</u>
18	Darigouda. Patil.	9:15	10:00	202010366	<u>Darigouda</u>
19	Aravind. P. M.	9:15	10:00	202010510	<u>A.P. M</u>
20	Vishal. P. B	9:15	10:00	202010485	<u>Vishal</u>
21	Soumya. M. B	9:15	10:00	202010528	<u>Soumya</u>
22	Parthivraj. R. H	9:15	10:00	202010327	<u>Parthiv</u>
23	Niranjana. C. Siddalingappa Navar	9:15	10:00	202010473	<u>Niranjana</u>
24	Hemagad A. G	9:15	10:00	202010222	<u>Hemagad</u>
25	Basavaraj. S. Bolashetti	9:15	10:00	202010498	<u>Basavaraj</u>
26	Yashith. N	9:15	10:00	202010519	<u>Yashith</u>
27	Adash. S. H	9:15	10:00	202010033	<u>Adash</u>
28	Pranthon	9:15	10:00	202010326	<u>Pranthon</u>
29	Prajwal	9:15	10:00	202010196	<u>Prajwal</u>
30	Nisa. S. Mujawar	9:15	10:00	202010267	<u>Nisa</u>
31	Sneha. Pattan	9:15	10:00	202010015	<u>Sneha</u>
32	VAIBHAV. S. NAVALG	9:15	10:00	202010134	<u>VAIBHAV</u>
33	Shivani. V. Shigli	9:15	10:00	202010011	<u>Shigli</u>
34	Sarvag V. K	9:15	10:00	202010436	<u>Sarvag</u>
35	Nikhil. S. P. Nalgi	9:15	10:00		<u>Nikhil</u>

Page No.		TIME	OUT TIME	VSN	Date: 5/10/20
37	Mahadevappa B H	9:00	10:20	202010359	QBU
38	Rajoth Umazani	9:00	10:20	202010360	Raj
39	Anup. Patil	9:00	10:20	202010435	Vattel
40	Sayed Ali M	9:15	10:15	202010501	Syed
41	Akhilesh N	9:15	10:15	202010434	
42	Shreedhara A N	9:15	10:15	202010512	Shreedhara
43	Sachin B. Halimani	9:15	10:15	202010556	Sachin
44	Channavishresh M	9:15	10:15	202010574	Ch
45	Pavan S.M	9:15	10:15	202010535	Pavan
<hr/>					
1	Ujjwal K.R	4:15	5:15	202010451	U.K. Rathod
2	Shikshavali A.M	4:15	5:15	202010691	Shikshavali
3	Shravana V. Gadlagi	4:15	5:15	202010691	Shravana
4	Sangeeta R. Hiremath	4:15	5:15	202010563	SRH
5	Taw Nali	4:15	5:15	202010710	Taw
6	Shraddha Masali	4:15	5:15	202010553	Shraddha
7	Sangeeta B. Kalli	4:15	5:15	202010470	Sangeeta
8	Pallavi B. Islampur	4:15	5:15	202010701	Pallavi
9	Laxmi C. Bhavibatti	4:15	5:15	202010700	Laxmi
10	Pushpa I. Sondur	4:15	5:15	202010496	Pushpa
11	Ansha S. Sonagere	4:15	5:15	202010599	Ansha
12	Farahath M. Khaji	4:15	5:15	202010495	Farahath
13	Soumya K. Kabadagi	4:15	5:15	202010632	Soumya
14	Shanti A. Belagali	4:15	5:15	202010692	Shanti
15	Vani S. Badlagali	4:15	5:15	202010523	Vani
16	Sneha M. Galabi	4:15	5:15	202010584	S.M. Galabi
17	Shilpa A. Kulkarni	4:15	5:15	202010541	Shilpa
18	Amruta G. Gekkarath	4:15	5:15	202010618	Amruta
19	Kaveri Rathod	4:15	5:15	202010540	Kaveri
20	Lata Hubballi	4:15	5:15	202010505	Lata
21	Ashtwini S. Mrajkar	4:15	5:15	202010483	Ashtwini
22	Bheemana Gowda	4:15	5:15	202010520	Bheemana
23	Suresh. Manganagi	4:15	5:15	202010610	Suresh
24	Prajwal Noyak	4:15	5:15	202010693	Prajwal

Sl. No.	Name	Time	Time	Roll No.	Signature
25	SANJAMESH. V. SARANGAMATH	4:15	5:15	202010705	S
26	Gurusanth. S. Jatti	4:15	5:15	202010608	Kulthi
27	Naveen Sojjan	4:15	5:15	202010708	N
28	Kashirath. S. Sajjan	4:15	5:15	202010456	Raffan
29	Mallana Gouda. P. K	4:15	5:15	202010603	APB
30	Naveen. Sannappanavar	4:15	5:15	202010627	(NCC/SP)
31	Mahantesh. Bikshavadiamath	4:15	5:15	202010480	(NCC)
32	Samarth N. Torui	4:15	5:15	202010707	Samarth
33	Chetan Sidanath	4:15	5:15	2BA19ME031	CNR
34	Uma. M. Hiremath	4:15	5:15	202010513	Uma
31	Nagaratna S. Doddannavar	4:15	5:15	202010511	N
32	Taw Nali	4:15	5:15	202010710	T
33	Shraddha Nagali	4:15	5:15	202010553	Shraddha
34	Bhagyashree. P. Sankannavar	4:15	5:15	202010453	(BRS)
35	Sushmita. S. Nagreshwar	4:15	5:15	202010612	Sushmita
30	Prerana. M. Chatterajki	4:15	5:15	202010370	Prerana
31	BARAVARAJA	4:15	5:15	202010600	Baravaraja
32	Prakash S. Mali	4:15	5:15	202010452	Prakash
33	Dhaseppa. A. Ingalganw	4:15	5:15	202010704	D
34	Sneha. D. Biradar	4:15	5:15	202010508	S.D.B
35	Sushma. S. Kirsur	4:15	5:15	202010491	Sushma
36	Arundhati. S. Shiral	4:15	5:15	202010460	Arundhati
37	Kanya. Alrani	4:15	5:15	202010537	Kanya
49	Venayak. V. Suragamath	4:15	5:15	202010706	Venayak

04-03-2021

1)	Shashank. Deshpande	9:00	10:00	202010025	Shank
2)	VAIBHAVI NAVALE	9:00	10:00	202010134	Navale
3)	Ankita	9:00	10:00	202010545	Ankita
4.	Spoorthi. Naik	9:00	10:00	202010224	Spoorthi
5	Gayatri Shikhar. Galagali	9:00	10:00	202010588	Gayatri
6.	Bhuvaneshwari	9:00	10:00	202010609	B
7	Sneha. W. Mothashi	9:00	10:00	202010254	Sneha
8.	Shailashree. C. Ganiger	9:00	10:00	202010286	Shailashree
9	Adarsh. S. Ghiswadkar	9:00	10:00		Adarsh

NO	NAME	IN TIME	OUT TIME	USN	Page No Date	SIGN
11.	Bhakti S. Kulkarni	9:00	10:00	202010052		Bhakti
12	Keerthi S.M	9:00	10:00	202010303		Keerthi
13	Ajay A. Shettigar	9:00	10:00	202010528		Ajay
14	Yashish N	9:00	10:00	202010519		Yashish
15	Suraksha R. Ganjal	9:00	10:00	202010051		Suraksha
16	Akhilesh N	9:00	10:00	202010434		Akhilesh
17	Anup V. Patil	9:00	10:00	202010435		Anup
18.	Tanuj H. K	9:00	10:00	202010601		Tanuj
19.	Arigouda. Patil.	9:00	10:00	202010366		Arigouda
20	Amresh P.M	9:10	10:00	202010510		Amresh
21	Shivanand I. Vithappanavan.	9:00	10:00	202010353		Shivanand
22	Basavraj S. Bolashetti	9:00	10:00	202010998		Basavraj
23	Sachin B. Halemani.	9:00	10:00	202010556		Sachin
24	Shreedhar A. naganur	9:00	10:00	202010512		Shreedhar
25	Rakshita S. Bilagi	9:00	10:00	202010361		Rakshita
26	Rajath Umasani	9:00	10:00	202010360		Rajath
27.	Preetham	9:00	10:00	202010326		Preetham
28.	Suresh M.B	9:00	10:00	202010598		Suresh
29.	Nida S. Mujawar	9:00	10:00	202010267		Nida
30	Sneha. Pattan	9:00	10:00	202010015		Sneha
31	Prathvizaj. R.H	9:00	10:00	202010327		Prathvizaj
32.	Shivani V. Shigli	9:00	10:00	202010011		Shivani
33	Prajwal S.A	9:00	10:00	202010196		Prajwal
34	Tahid M. B. Gadi	9:00	10:00	202010565		Tahid
35	Shashank H. N	9:00	10:00	202010418		Shashank
36	Yallaling S.B	9:00	10:00	202010446		Yallaling
37	Pavan S. Moolikere	9:00	10:00	202010535		Pavan
38	Sayed Ali. Mangalore	9:00	10:00	202010501		Sayed Ali
39	SAGAR. D. Humalkatti	9:00	10:00	202010611		SAGAR
40	mahadevappa B. Hosakeri	9:00	10:00	202010359		mahadevappa
41	Chandavishesh S.M	9:00	10:00	202010574		Chandavishesh
42	Visual P.B	9:00	10:00	202010485		Visual
43	Hanish S.P	9:00	10:00	202010344		Hanish
44	Mu. Sherazi Ashrafi	9:00	10:00	202010039		Mu. Sherazi
45	Bhoomika Hiremath	9:00	10:00	202010040		Bhoomika

47 Aishwarya R G 9:00 10:00 202010045
 48 Rohit D. Tharath 9:0 10:0 202010203
 49 Umesh R Jalage 9:00 10:10 202010421
 50 Sammed N. Magadum 9:00 10:20 202010443
 51 Anil S. M 9:00 10:30 202010458
 52 Sankalpa V. K 9:00 10:20 202010436
 53 Hemagiri A. G. 9:00 10:20 202010222
 54 Nikhil S. Cumar 9:00 10:20 202010080

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Sr	NAME	IN TIME	OUT TIME	UCN	Sign
1	Lata S. Hubballi	4:15	5:15	202010505	Hubballi
2	Bheemana Gowda	4:15	5:15	202010520	Gowda
3	Prakash S. Mali	4:15	5:15	202010452	Mali
4	Ujjawal K. Rathod	4:15	5:15	202010451	U. K. RATHOD
5	Kaveri R. Rathod	4:15	5:30	202010540	Rathod
6	Bhagyashree R. Sankannavar	4:15	5:30	202010453	B. Sankannavar
7	Shilpa A. Kulkarni	4:15	5:30	202010541	SK
8	Kashirath S. Sajjan	4:15	5:30	202010456	Sajjan
9	Vani S. Badarali	4:15	5:30	202010523	Vani
10	Shraddha Masali	4:15	5:30	202010553	Shraddha
11	Arundhati S. Shiral	4:15	5:30	202010460	AS
12	Sangeeta B. Kali	4:15	5:30	202010470	S. Kali
13	Sushma S. Kirsux	4:15	5:30	202010491	S. Kirsux
14	Sneha D. Birador	4:15	5:30	202010508	S. D. B
15	Pushpa I. Sondur	4:15	5:15	202010496	Pis
16	Farahath M. Khaji	4:15	5:15	202010595	Khaji
17	Sansruth. Maganagari	4:15	5:15	202010610	S. Maganagari
18	Gurusanth S. Jatti	4:15	5:15	202010608	G. Jatti
19	Amruta. Lokakamath	4:15	5:15	202010618	A. Lokakamath
20	Naveen Sannappanavar	4:15	5:15	202010627	N. Sannappanavar
21	Malasa Gowda P. K	4:15	5:15	202010603	M. K
22	Shravani V. Gadagi	4:15	5:15	202010580	S. Gadagi
23	BASA VARAJA	4:15	5:15	202010600	B. Varaja
24	Sneha M. Galabi	4:15	5:15	202010584	S. M. Galabi
35	Sushmita S. Nageshwar	4:15	5:15	202010612	Sushmita

24)	Shruti S. Benagani	4:15	5:15	202010599	<u>Shruti</u>
25)	Pratima M. Chatterjee	4:15	5:15	202010370	<u>Pratima M.</u>
26)	Nagendra S. Daddannavar	4:15	5:15	202010511	<u>And</u>
27)	Sangeeta R. Hiremath	4:15	5:15	202010563	<u>SH</u>
28)	Naveen Sajjan	4:15	5:15	202010708	<u>AM</u>
29)	Pratibha Nayak	4:15	5:15	202010693	<u>P</u>
30)	Chandrakumar M	4:15	5:15	202010684	<u>C</u>
31)	C.M. Hiremath	4:15	5:15	202010691	<u>C</u>
32)	Shilpa Patil	4:15	5:15	202010626	<u>Patil</u>
33)	Sheshavali A.M	4:15	5:15	202010691	<u>Sheshavali</u>
34)	Shruti A. Belagali	4:15	5:15	202010692	<u>Shruti A</u>
35)	Laxmi Bhavikatti	4:15	5:15	202010700	<u>L</u>
36)	Ashwini S. Mirajkar	4:15	5:15	202010483	<u>SH</u>
37)	Patil B. Islampur	4:15	5:15	202010701	<u>B</u>
38)	Parichandran S. Siddannavar	4:15	5:15	202010623	<u>Parichandran</u>
39)	Pratima A. Ingale	4:15	5:15	202010709	<u>P</u>
40)	Uma M. Hiremath	4:15	5:15	202010513	<u>Uma</u>
41)	Vinayak V. Sunayamath	4:15	5:15	202010706	<u>Vinayak</u>
OS - 03-2021	NAME	TIME IN	TIME OUT	USN	SIGN
1)	Akash Prakash Devagerekar	9:00	10:00	202010027	<u>Akash</u>
2)	Chiranjyoti S. Desai	9:00	10:00	202010058	<u>Chiranjyoti</u>
3)					
4)	Usha A. Momin	9:00	10:00	202010062	<u>Usha A. Momin</u>
5)	Manjunath B. Channauri	9:00	10:00	202010063	<u>Manjunath</u>
6)	Sahana S. Godi	9:00	10:00	202010064	<u>Sahana</u>
7)	Paragada V. Patil	9:00	10:00	202010074	<u>V</u>
8)	Gondawaz F.B.	9:00	10:00	202010075	<u>G</u>
9)	Hemant R. Patil	9:00	10:00	202010090	<u>Hemant</u>
10)	Bhaskar K. Kadambari	9:00	10:00	202010091	<u>BK</u>
11)	Vinod J. Ramdas	9:00	10:00	202010092	<u>VJ</u>
12)	Akash S. Hadapad	9:00	10:00	202010093	<u>Akash</u>
13)					
14)	Arun S. Patil	9:00	10:00	202010094	<u>Arun S</u>
15)	Abhijeet M. Rathod	9:00	10:00	202010101	<u>Abhijeet</u>
16)	Vidya S. Shastri	9:00	10:00	202010102	<u>Vidya</u>

Sl NO	NAME	TIME IN	TIME OUT	USN	SIGN
18	Kibran. V. A	9:00	10:00	202010105	Qis
19	Manohar. S. N	9:00	10:00	202010119	Qis
20	Rahul. M. Darga	9:00	10:00	202010124	Ralt
27	Shripad. S. M	9:00	10:00	202010147	Qis
29	Sagar R Lemani	9:00	10:00	202010153	Qis
30	Shravan. V. Ghorpade	9:00	10:00	202010167	Qis
31	Murthyunjay. A. Belgarvi	9:00	10:00	202010168	Qis
32	AKASH. G. VISHNAKARMA	9:00	10:00	202010171	Qis
34	P. Manik Riddy	9:00	10:00	202010185	Manik R
35	Sheemamagouda. G. patil	9:00	10:00	202010189	Qis
36	Vijayakumar. D. Managooli	9:00	10:00	202010190	Qis
37	MALATESH. KANAKAPOR	9:00	10:00	202010195	Qis
38	Nagaraj. Kamagoud	9:00	10:00	202010200	Qis
46	MD. Malsoddin	9:00	10:00	202010258	Qis
49	H. Basavaraj	9:00	10:00	202010266	Qis
50	Shivalingayya. S. Saragonachari	9:00	10:00	202010269	Qis

53	Sarvesh K.B	9:00	10:00	202010304	Sign
54	Dhanendra S. Mav	9:00	10:00	202010314	Sign
55					
56	Darshan S. Bureer	9:00	10:00	202010321	Sign
57	Krishna Harapale	9:00	10:00	202010335	Sign
58	Sharanayya S. Odeyar	9:00	10:00	202010338	Sign
No.	Name	Time in	Time out	USN	Sign
1	Sandeep Bhackragond	4:15	5:15	202010099	Sign
2					
3	Mangj. Muddapuri	4:15	5:15	202010051	M.S. Muddapur
4	Vinayak Holabasu Patil	4:15	5:15	202010055	Sign
5	Preeti Kamathi	4:15	5:15	202010056	Sign
6	Obush Lued Gongo	4:15	5:15	202010066	GB 44
7	Abdulhamid H. Mujawar	4:15	5:15	202010077	Sign
8					
9	Vaun S. Patil	4:15	5:15	202010088	Sign
10					
11	Amogh	4:15	5:15	202010108	Sign
12	Xiranyan C. Shivayogmath	4:15	5:15	202010114	Sign
13	Abhishek C. Gangadhar	4:15	5:15	202010115	Sign
14	Sadhana Swamy	4:15	5:15	202010117	Sadhana
15	Sudeep Rayan	4:15	5:15	202010121	Sign
16	Anjali Huliyal	4:15	5:21	202010126	Sign
17	Praween Agni	4:15	5:15	202010128	Sign
18	Sangeeta Sangal	4:15	5:15	202010143	Sign
19	MAHESH D. KAPARTTI	4:15	5:15	202010145	Sign
20	Rohan Rathod	4:15	5:15	202010149	Sign
21	Sammed Kumar Huddar	4:15	5:15	202010151	Sign
22	Shreshail G. Gulkaragi	4:15	5:15	202010158	Sign
23	Annapurna Angadi	4:15	5:15	202010160	Sign
24	Rajeshwari Amaresh	4:15	5:15	202010161	Rajeshwari
25	mahalaxmi patil	4:15	5:15	202010166	Sign
26	Amruta J. Kugalinath	4:15	5:15	202010169	Sign
27	Balachandra B. Byakod	4:15	5:15	202010174	Sign
28	Paathamesh R. Patil	4:15	5:15	202010181	Sign

30	Saewin. S. Ramagiri	4:15	5:15	2020101982	Saewin
31	Akshata.	4:15	5:15	202010201	Akshata
32	Ramesh. Kuri	4:15	5:15	202010202	Ramesh
33	Nagaraj. S. Bhavi	4:15	5:15	202010216	Raj
34					
35	Mohmedigal. S. Karoshi	04:15	05:15	202010228	Mohmedigal
36	Srikanth HL	04:15	5:15	202010233	Srikanth
37	Abhishek, chinbesi	4:15	5:15	202010234	Abhishek
38	Rubita P. J.	4:15	5:15	202010238	Rubita
39	Shankaragowda	4:15	5:15	202010255	Shankar
40	Abhishek H. Lamani	4:15	5:15	202010272	Abhishek
41	Anil. B. Dashavant	4:15	5:15	202010273	Anil
42	Shruti. Kadannavar	4:15	5:15	202010275	Shruti
43	Soumya. G. Pattar	4:15	5:15	202010280	S. G. Pattar
44	Veeresh.	4:15	5:15	202010289	Veeresh
45	Annadanesh. A. Hulyal	4:15	5:15	202010292	A. H.
46	Sneha. A. Chinchale	4:15	5:15	202010298	Sneha
47	Pranav	4:15	5:15	202010299	Pranav
48	Chetan. L. Agasimani	4:15	5:15	202010305	Chetan
49	Tamamsab. S. Abtar	4:15	5:15	202010306	Tamamsab
50	Tanishq. M	4:15	5:15	202010307	Tanishq M
51	Sanbosh	4:15	5:15	202010324	Sanbosh
52	Iyoti. P. Nyagari	4:15	5:15	202010329	Iyoti
53	Mounesh	4:15	5:15	202010331	Mounesh
54					
55	Pruthvi. D. Yabnoor	4:15	5:15	202010342	Pruthvi
56	Vaishnavi. P. H	4:15	5:15	202010343	Vaishnavi
57	Mallayya. C. M	4:15	5:15	202010347	Mallayya
58	HariSho. D. Chotgad	4:15	5:15	202010358	HariSho
59	Mrutyunjay. Hiramath	4:15	5:15	202010419	Mrutyunjay
60	Indira. V. Joshi	4:15	5:15	202010448	Indira

NO	NAME	IN TIME	OUT TIME	USN	STAN
01	Akash. prakash. Devagripk	9:00	10:00	202010027	Akash
02	Omkar. V. Kulkarni	9:00	10:00	202010130	Omkar
03	Chirmay. S. Desai	9:00	10:00	202010058	Chirmay
04	Rahut. M. Darga	9:00	10:00	202010124	Rahut
05	Mandhar. S. Nalawatwad	9:00	10:00	202010119	Mandhar
06	Kisan. V. A	9:00	10:00	202010105	Kisan
07	Vidyaadhar S Shastri	9:00	10:00	202010102	Vidyaadhar
08	Devraj Dongarpure	9:00	10:00	202010067	Devraj
09	Paragouda. V. Patil	9:00	10:00	202010074	Paragouda
10	Bandarawaz. F. B.	9:00	10:00	202010075	Bandarawaz
11	Hemanth. R. Pati	9:00	10:00	202010090	Hemanth
12	Santosh. K. Hadimani	9:00	10:00	202010091	Santosh
13	Vinod J Ramadurg	9:00	10:00	202010092	Vinod
14	Akash. S. Hadapact	9:00	10:00	202010093	Akash
15	Arun S Patil	9:00	10:00	202010099	Arun
16	Abhijeet. M. Rathod	9:00	10:00	202010101	Abhijeet
17					
18					
19					
20					
21					
22					
23					
24					
25	Swati. M. Talagade	9:00	10:00	202010138	Swati
26					
27	Shripad. S. Magatti	9:00	10:00	202010147	Shripad
28					
29					
30					
31	Murthyunjay. A. Belagani	9:00	10:00	202010168	Murthyunjay
32					
33					
34	P. Manik Reddy	9:00	10:00	202010185	P. Manik
35	Sheempragouda. G. pati	9:00	10:00	202010189	Sheempragouda

37	MALATESH. KANAKA -DOR	9:00	10:00	202010195	QUR	1
38						2.
39						3
40						4
41	Sameer. B. Bairadar	9:10	10:00	202010208	Sameer	5.
42						6
43						7
44	NIKHIL M	9:10	10:00	202010229	(N)	8
45						9
46	M.D. Maisoddin	9:10	10:00	202010258	M.D.	10
47	Mallikarjuna K.M.	9:10	10:00	202010261	M.K.	11
48						12
49	H-Basavaraj	9:10	10:00	202010266	H.	13
50	Shivalingappa S. Boraga nochani	9:00	10:00	202010269	SH.	14
51						15
52						16
53						17
54	Dhoreppa. S. Mali	9:00	10:00	202010314	Dhoreppa	18
55	Milind. R. N	9:00	10:00	202010316	Milind	19.
56						20.
57	Krishna Harapak	9:00	10:00	202010335	Krishna	21.
58	Sharanappa. S. Odeyar	9:00	10:00	202010338	Sharanappa	22
59	Basavaraj. D. Argadi	9:00	10:00	202010340	Basavaraj	23.
60	Malappa. Harashikatti	9:00	10:00	202010341	Malappa	24
61	Shorushail Gutaragi	4:15	5:15	202010158	Shorushail	25
62	Akhilesh. C. G	4:15	5:15	202010115	Akhilesh	26.
63	Samuel K. H	4:15	5:15	202010151	Samuel	27
64.	Rohan Rathod	4:15	5:15	202010149	Rohan	28
65.	Balaachandria B. Bygad	4:15	5:15	202010174	Balaachandria	29)
66	Mounish	4:15	5:15	202010331	Mounish	30)
67 (28)	Prathamesh. R. Patel	4:15	5:15	202010181	Prathamesh	31
68	Kashinath. B. T	4:15	5:15	202010191	Kashinath	32
69)	Sachin. S. R	3:15	5:15	202010192	Sachin	33
70	Akshata	3:15	5:15	202010201	Akshata	34
71	Vishnu. S. Kombar	3:15	5:15	202010098	Vishnu	39
72	Tanishq Mujumdar	3:15	5:15	202010307	Tanishq	

NO	NAME	TIME	TIME	USN	SIGN
1	Haarish. PattanaShetti	9:05	10:00	202010344	Har
2	Nikhil. S. Clemai	9:10	"	202010030	Aluof
3	Sanrulp. V. K	9:05	"	202010436	Subodh
4	Shivanand Viththappanavan	9:05	"	202010353	Shiv
5	Bhakti S. Kulkarni	9:05	10:00	2020 10052	Shiv
6	Manjunath. S. Gollan	9:05	10:00	202010355	Shiv
7	Tobid. M. Bisti	9:05	10:0	202010565	Shiv
8	Aishwarya. R. Gurari	9:05	10:00	202010045	Shiv
9	SAGAR. W. Hurahadli	9:05	10:00	202010601	SAGAR
10	MA. Sherazi. Ashrafi	9:05	10:00	2020 10039	Shiv
11	Sammed. N. Magadum	9:05	10:00	2020 10043	Shiv
12	Bhumika. Kivernath	9:05	10:00	2020 10040	Shiv
13	Adarsh. S. Hisingoudar	9:05	10:00	2020 10033	Shiv
14	Shashank. P. Deshpande	9:05	10:00	2020 10025	Shiv
15	VAIBHAVI. S. N	9:00	10:00	202010134	Shiv
16	HEMAGERTI A.G.	9:00	10:00	202010222	Shiv
17	KEERTHI S.M.	9:00	10:00	202010303	Shiv
18	Yohith. N	9:00	10:00	2020 10519	Shiv
19	Shivani. V. Shigli	9:00	10:00	202010011	Shiv
20	Sneha. Pattan	9:00	10:00	2020 10015	Shiv
21	Shashank. H. N	9:00	10:00	2020 10418	Shiv
22	Umesh. P. Talageri	9:00	10:00	2020 10021	Shiv
23	Sanigunda Ptil.	9:00	10:00	2020 10366	Shiv
24	Akhilesh. N	9:00	10:00	202010434	Shiv
25	Anup. Patil	9:00	10:00	202010435	Shiv
26	Rajath Umarani	9:00	10:00	202010360	Shiv
27	Soraj. M.B	9:00	10:00	202010598	Shiv
28	mahadevappa. B.H	9:00	10:00	202010359	Shiv
29	Yallaling. S.B	9:00	10:00	202010446	Shiv
30	Rakshita. S. Bilagi	9:00	10:00	202010361	Shiv
31	Channavires. m	9:00	10:00	2020 10574	Shiv
32	Niranjan. C.S	9:00	10:00	202010473	Shiv
33	Sneha. U.M	9:00	10:00	202010254	Shiv
34	Preetnam	9:00	10:00	202010328	Shiv
39	Sanjay. K. Agarda. S.	9:00			

39 Soemga. Kabadag;

41 Vishal. P. B 9:00 10:10 202010485 ~~Verma~~

42

43 Basavara' S. B 9:00 10:00 202010498 RIK

44

45 Anasuya. P.M 9:0 10:0 202010510 ~~2~~

46 Shreeda A. Nagarwal 9:0 10:0 202010512 ~~Shre~~

47 Pavan. S. Moolikexi 9:00 10:00 202010535 ~~Pavan~~

48 Sachin. B. Halemani 9:0 10:0 202010556 ~~Sachin~~

49

50

51

52 ~~Fauz Nali~~

53 Sooraj M. B 9:10 10:00 202010598 ~~2~~

54

55 Shailashree. C 9:00 10:00 202010286 ~~Shaila~~

56 Ajay. A. Shettigar 9:00 10:00 202010528 ~~Ajay~~

57 Ankita 9:00 10:00 202010545 ~~Ankita~~

58 Gayatri Shikhar Galagali 9:00 10:00 202010588 ~~Bli~~

59 Tanuux H. Kannur 9:00 10:00 202010601 ~~Tanu~~

60 Bhuvaneshwari 9:00 10:00 202010609 ~~2~~

1.	Ujjawal. K. Pathod	4:15	5:15	202010451	O.K. PATHOD
2	Prakash S. Meeli	4:15	5:15	202010452	Prakash
3.	Bhagyashree. P. Santannavar	4:15	5:15	202010453	B.S.
4					
5					
6	Arundhati. S. Shirol	4:15	5:15	202010460	Arundhati
7	Sangeeta. B. Kalli	4:15	5:15	202010470	Sangeeta
8	Mahantesh Bikshavathimath	4:15	5:15	202010480	Mahantesh
9					
10	Sushma. S. Kirsux	4:15	5:15	202010491	Sushma
11	Peebpa. D. Sondur	4:15	5:15	202010496	Peebpa
12	Lata S. Hubballi	4:15	5:15	202010505	Lata
13	Sneha. D. Biradar	4:15	5:15	202010508	S.D.B
14					
15					
16	Kavya G. Nirani	4:15	5:15	202010537	Kavya
17	Chetan Sidanath	4:15	5:15	202010538	Chetan
18	Shilpa. Kulkarni	4:15	5:15	202010541	Shilpa
19	Shraddha Marali	4:15	5:15	202010553	Shraddha
20					
21	Sangeeta. R. Hiremath	4:15	5:15	202010563	Sangeeta
22	Vinayak. R. Meeni	4:15	5:15	202010575	Vinayak
23	Sneha. M. Galabi	4:15	5:15	202010584	S.M.G
24	Farahath. M. Khaji	4:15	5:15	202010595	Farahath
25	Shelkshavali	4:15	5:15	202010691	Shelkshavali
26	Vinayak. V. Smagmath	4:15	5:15	202010706	Vinayak
27	Gurusanth. S. Jatti	4:15	5:15	202010608	Gurusanth
28	Paricheendro. S.	4:15	5:15	202010623	Paricheendro
29	Pranjwal. T. Nayak	4:15	5:15	202010693	Pranjwal
30	Prerana. M. Chattaraki	4:15	5:15	202010707	Prerana
31	Dhappu A. Ingalgani	4:15	5:15	202010704	Dhappu
32	Sharanan. V. Gadagi	4:15	5:15	202010580	Sharanan
33	Sushmita S. Nagameshwar	4:15	5:15	202010612	Sushmita
34	Shruti. A. Belagali	4:15	5:15	202010622	Shruti
35	Taw Nali	4:15	5:15	202010710	Taw Nali
36	Ashwini. S. M.	4:15	5:15		Ashwini

39.	Sounya. Kabadagi	4:15	5:15	202010632	Pi	10
50.	Samarth N Torvi	4:15	5:15	202010707	Sh	11
46.	Pallavi. B. Islampur	4:15	5:15	202010701	Pi	12
45.	Laxmi. C. Bhavitatti	4:15	5:15	202010700	Sh Pi	13
34.	Indira. S. Bonajeri	4:15	5:15	202010599	Indira	14

15-03-2021

1)	Akash. P. Devagiri	9:00	10:00	202010027	Akash	5
2)	Chinmay. S. Desai	9:00	10:00	202010058	Che	3
60)	Mabappa. M. Hurashikatti	9:00	10:00	202010341	Mabappa	3
20)	Rahut. M. Darga	9:00	10:00	202010124	Rahut	4
6	Sahara. S. Godi	9:00	10:00	202010064	Sahara	34
4)	Uzaifa. A. Momin	9:00	10:00	202010062	Uzaifa	35
5)	Manjunath. B. Channali	9:00	10:00	202010063	Manjunath	3
19)	Manohar. S. Nalatwad	9:00	10:00	202010119	Manohar	5
18)	Kiran V A	9:00	10:00	202010105	Kiran	53
24)	Rahul B Kullur	9:00	10:00	202010132	Rahul	5
43)	Vaibhav. Kumar	9:00	10:00	202010227	Vaibhav	
44)	NIKHIL MAMADAPUR	9:00	10:00	202010229	Nikhil	15
23)	Pandhuiraj. Kurhori	9:00	10:00	202010131	Pandhuiraj	
45)	Sangeeta. Abhigeri	9:00	10:00	202010252	Sangeeta	
46)	MD Maisoodin	9:00	10:00	202010258	MD Maisoodin	
58)	Sharanayya. S. Odeyar	9:00	10:00	202010338	Sharanayya	
25)	Swati. M. Talagade	9:00	10:00	202010138	Swati	
41)	Samra. B. Baidari	9:00	10:00	202010208	Samra	
27)	Shripad. S. Malgatti	9:00	10:00	202010147	Shripad	
26)	Pratap. B. Amrapur	9:00	10:00	202010144	Pratap	
49)	H. Basavaraj	9:00	10:00	202010216	H. Basavaraj	
57)	Krishna Harapali	9:00	10:00	202010335	Krishna	
59)	Basavaraj. D. Angadi	9:00	10:00	202010340	Basavaraj	
50)	Shivalingayya S. Soragarachoni	9:00	10:00	202010269	Shivalingayya	
51)	Sadar R. Lamani	9:00	10:00	202010183	Sadar	
16)	Abhijeet. M. Rathod	9:00	10:00	202010101	Abhijeet	
03)	Devraj Dongore	9:00	10:00	202010067	Devraj	
08)	Paragouda. V. Patil	9:00	10:00	202010074	Paragouda	
09)	Bandarawaz. F. B.	9:00	10:00	202010075	Bandarawaz	
50)	P. L. K. H. Tamakharab	9:00	10:00	202010279	P. L. K. H. Tamakharab	

10)	Hemavathi R. Patil	9:00	10:00	202010090	Hemavathi
11)	Barkash K. Kadambari	9:00	10:00	202010091	Barkash
12)	Vinod J Ramodurg	9:00	10:00	202010092	Vinod
13)	Akash S. H	9:00	10:00	202010093	Akash
14)	Arun S Patil	9:00	10:00	202010094	Arun
30)	Shravan V. G.	9:00	10:00	202010161	Shravan
31)	Dhoreppa S. mali	9:00	10:00	202010314	Dhoreppa
32)	Vijayakumar D. Maragoli	9:00	10:00	202010190	Vijayakumar
33)	Mamulyanjay. A. Belaganvi	9:00	10:00	202010168	Mamulyanjay
47)	Mallikarjuna K.H.	9:00	10:00	202010261	Mallikarjuna
54)	P. Marik Reddy	9:00	10:00	202010185	P. Marik Reddy
55)	Bhocomanagouda G. pati	9:00	10:00	202010189	Bhocomanagouda
56)	Vedant Hor	9:00	10:00	202010102	Vedant
57)	Dassan S.B	9:00	10:00	202010331	Dassan
58)	Milind R.N	9:00	10:00	202010316	Milind
59)	Soorvesh K.B	9:00	10:00	202010301	Soorvesh

15/3/2021

1)	Sandeep B. Bhadravand	4:15	5:15	202010009	Sandeep
2)	Bhureshwar G. Guttaragi	4:15	5:15	202010158	Bhureshwar
3)	Anandanesha A. Hulyal	4:15	5:15	202010292	Anandanesha
4)	Mahesh L. Kapanadri	4:15	5:15	202010145	Mahesh
5)	Sangeeta Sangal	4:15	5:15	202010143	Sangeeta
6)	Praveen M. Agni	4:15	5:15	202010128	Praveen
7)	Abhishek H. Lammni	4:15	5:15	202010272	Abhishek
8)	Harish D. Chabral	4:15	5:15	202010358	Harish
9)	Sudip Sajjan	4:15	5:15	202010121	Sudip
10)	Vaaron S. Patil	4:15	5:15	202010088	Vaaron
11)	Vishnu T. Kambal	4:15	5:15	202010098	Vishnu
12)	Niranjan C. Chavapamath	4:15	5:15	202010114	Niranjan
13)	Nagarey S. Bhavi	4:15	5:15	202010216	Nagarey
14)	Mallayya C. Mathapali	4:15	5:15	202010347	Mallayya
15)	Mohamed Iqbal S. Karabli	4:15	5:15	202010228	Mohamed Iqbal
16)	.				
17)	Indira V. Joshi	4:15	5:15	202010448	Indira
18)	P. L. P. T.	4:15	5:15	202010238	P. L. P. T.

		IN Time	OUT Time	VEN	
19	Seikarath HL	4:15	5:15	802010233	Sub
20	Imamsab S. Attar	4:15	5:15	202010306	Kullu
21	Manish	4:15	5:15	202010331	Mouni
22	Anil B. Dashavant	4:15	5:15	202010273	A-t
23	Pruthi & Yathoor	4:15	5:15	202010342	Bud
24	Annapurna Angadi	4:15	5:30	202010160	Angadi
25	Rajeshwari Amaresh	4:15	5:30	202010161	Rajeshwari
26	Amsuta J. Kugalingath	4:15	5:30	202010169	
27	Balachandra B. Byakoot	4:15	5:15	202010174	Boh
28	mahalaxmi patil	4:15	5:15	202010166	Sub
29	Kashinath B. Thabhanawar	4:15	5:15	202010191	Kash
30	Sachin S. Ramagel	4:15	5:15	202010192	to
31	Arshata.	4:15	5:15	202010201	Arshata
32	Soumya B. Pattar	4:15	5:15	202010280	S. B. Pattar
33	Vaishnavi P. Honakunti	4:15	5:30	202010342	
34	Shruti V. Kadannavar	4:15	5:30	202010275	
35	Shahabuddin nabi	4:15	5:30	202010048	Shahab
36	Sammed LH	4:15	5:30	202010157	Sh
37					
38					
39	Shankaragouda. dodamani	4:15	5:30	202010255	Shankar
40					
41					
42					
43					
44					
45					
46					
47	Pranav	4:15	5:15	202010299	Pranav
48	Chetan Agasimani	4:15	5:15	202010305	Chetan
49					
50					
51					
52					
53					
54					

		TIME	TIME	USN	SIGN
1)	Akash. Prakash. Devagiri	9:00	10:00	202010027	Akash
2)	Chinmay. D. Desai	9:00	10:00	202010058	Chinmay
3)	Sandesh Angadi	9:00	10:00	202010060	Sandesh
4)	Uzaifa. A. Momin	9:00	10:00	202010062	Uzaifa
5)	Manjunath. B. Channali	9:00	10:00	202010063	Manjunath
6)	Sahana. S. Gooli	9:00	10:00	202010064	Sahana
7)	Devraj Dongarure	9:00	10:00	202010067	Devraj
8)	Paragada. V. Patil	9:00	10:20	202010074	Paragada
9)	Bandarawaz. F. B.	9:00	10:00	202010075	Bandarawaz
10)	Hemant. R. Patil	9:00	10:00	202010090	Hemant
11)					
12)	Vinod J Ramadurg	9:00	10:00	202010092	Vinod
13)	Akash. S. H	9:00	10:00	202010093	Akash
14)	Rakshita. P. H	9:00	10:00	202010096	Rakshita
15)	Arun S Patil	9:00	10:00	202010099	Arun
16)	Abhijeet. M. Rathod	9:00	10:00	202010101	Abhijeet
17)	Vidyadhar	9:00	10:00	202010102	Vidyadhar
18)	Kishan V A	9:00	10:00	202010105	Kishan
19)					
20)	Rahul. M. Darga	9:00	10:00	202010124	Rahul
21)	Prashant. V. B	9:00	10:00	202010127	Prashant
22)					
23)	Prathvishat. Kuntaji	9:00	10:00	202010131	Prathvishat
24)	Rahul B K	9:00	10:00	202010132	Rahul
25)	Swati, M. Talagade	9:00	10:00	202010138	Swati
26)	Pratap. B. Amrapur	9:00	10:00	202010144	Pratap
27)	Shripad. S. Malyatti	9:00	10:00	202010147	Shripad
28)					
29)	Sudhar. P. Lamani	9:00	10:00	202010153	Sudhar
30)	Shravan. V. G.	9:00	10:00	202010167	Shravan
31)	Mrutunjay. A. Belagavi	9:00	10:00	202010168	Mrutunjay
32)	Akash. G. VISHWAKARMA	9:00	10:00	202010171	Akash
33)					
34)	P. Manik Reddy	9:00	10:00	202010189	P. Manik Reddy
35)	Shreemaraagada. G. pati	9:00	10:00	202010189	Shreemaraagada

NO	NAME	IN TIME	OUT TIME	USN	SIGN
37	MALATESH. KANAKAPUR	9:00	10:00	202010195 202010195	<u>Malatesh</u>
38	Nagaraj. N. Kattugoud	9:00	10:00	202010200	<u>Nagaraj</u>
40	Abhishek K. Lammari				
41	Sameer. B. Bairadar	9:00	10:00	202010208	<u>Sameer</u>
42					
43	Vaibhav. Kumar	9:00	10:00	202010227	<u>Vaibhav</u>
44	Nikhil M.	9:00	10:00	202010229	<u>Nikhil</u>
45	Sangeeta. Abbigeri	9:00	10:00	202010252	<u>Sangeeta</u>
46	M.D. Matsoddin	9:00	10:00	202010258	<u>M.D. Matsoddin</u>
47	Mallikarjuna K.M.	9:00	10:00	202010261	<u>Mallikarjuna</u>
49	H. Basavaraj	9:00	10:00	202010266	<u>H. Basavaraj</u>
50	Shivalingayya S. Soraganachari	9:00	10:00	202010269	<u>Shivalingayya</u>
52	Rakunat.	9:00	10:00	202010278	<u>Rakunat</u>
53	Sarvesh K.B	9:00	10:00	202010304	<u>Sarvesh</u>
54	Dhareppa. S. Mali	9:00	10:00	202010314	<u>Dhareppa</u>
55	Milind. R.N	9:00	10:00	202010316	<u>Milind</u>
56	Darshan. S.B	9:00	10:00	202010321	<u>Darshan</u>
57	Krishna Harapali	9:00	10:00	202010335	<u>Krishna</u>
58	Sharanayya. S. Odeyar	9:00	10:00	202010338	<u>Sharanayya</u>
59	Basavaraj. D. Angadi	9:00	10:00	202010340	<u>Basavaraj</u>
60	Malappa. M. Hemanth Kott	9:00	10:00	202010341	<u>Malappa</u>

16/3/2021

1)	Sandeep. B. Bhadravand	4:15	5:15	202010009	<u>Sandeep</u>
2)	Shreshail Guttaragi	4:15	5:15	202010158	<u>Shreshail</u>
3)	Sammud K. Hudekar	4:15	5:15	202010151	<u>Sammud</u>
4)	Sheik M. Abdullah M. Maghan	4:15	5:15	202010008	<u>Sheik M. Abdullah</u>
5)	Manoj. Muddapur	4:15	5:15	202010051	<u>Manoj</u>
6)	Rohan. Rathod	4:15	5:15	202010149	<u>Rohan</u>
7)	MAHESH. L. Kaparatti	4:15	5:15	202010145	<u>MAHESH</u>
8)	Vinayak. H. Patil	4:15	5:15	202010055	<u>Vinayak</u>
9)	Preeti N. K	4:15	5:15	202010056	<u>Preeti</u>
10)		4:15	5:15	202010147	

11	Olshukud gongo	4:15	5:15	202010066	Orsh
12	Pamishq Mujawar	4:15	5:15	202010207	Orsh
13	Anjali Harpal	4:15	5:15	202010126	Anjali
14	Abulhamud R. Mujawar	4:15	5:15	20200077	Abul
15	Sudip Sajjan	4:15	5:15	202010111	Sudip
16	Vasun S Patil	4:15	5:15	202010088	Vasun
17	Sachana Swamy	4:15	5:15	202010117	Sachana
18	Abhishek C. Ganjadhoo	4:15	5:15	202010115	Abhishek
19	Vishnu I. Kambal	4:15	5:15	202010098	Vishnu
20	Amogh	4:15	5:15	202010108	Amogh
21	Nikunjano G. Shivayogimath	4:15	5:15	202010114	Nikunjano
22	Nagaraj S. Bhavni	4:15	5:15	202010216	Nagaraj
23	Indira V. Joshi	4:15	5:15	202010448	Indira
24	Mohmedigbal S. Karoshi	4:15	5:15	202010228	Mohmedigbal
25	Srikanth HL	4:15	5:15	202010233	Srikanth
26	Murthyunjay S. Hiremath	4:15	5:15	202010419	Murthyunjay
27	Balchandka B. Dyakod	4:15	5:15	202010174	Balchandka
28	Prathamesh R. Patil	4:15	5:15	202010181	Prathamesh
29	Kashinath B. Thabbannawar	4:15	5:15	202010191	Kashinath
30	Sachin S. Ramagol	4:15	5:15	202010192	Sachin
31	Akshata	4:15	5:15	202010201	Akshata
32	Amsuta J. Kugali	4:15	5:15	202010169	Amsuta
33	Mahalaemi	4:15	5:15	202010166	Mahalaemi
34	Soamya G. Pattar	4:15	5:15	202010280	Soamya
35	Shruti Kadannawar	4:15	5:15	202010275	Shruti
36	Rajeshwari Amresh	4:15	5:15	202010161	Rajeshwari
37	Abhishek S. Chikler	4:15	5:15	202010234	Abhishek
38	Annapurna Angadi	4:15	5:15	202010160	Annapurna
39	Shonkara gawda, dadamani	4:15	5:15	202010255	Shonkara
40	Abhishek H. Lamani	4:15	5:15	202010272	Abhishek
41	Anil B. Dashavant	4:15	5:15	202010273	Anil
42	Vaishnavi P. H	4:15	5:15	202010843	Vaishnavi
43	Sneha A	4:15	5:15	202010298	Sneha
44	Veeresh	4:15	5:15	202010289	Veeresh
45	Jyoti Myageri	4:15	5:15	202010329	Jyoti
46					

47	Pranav	4:15	5:15	202010299	Pranav
48	chetan Agasimani	4:15	5:15	202010305	Chetan
49	Ruchita P. T	4:15	5:15	202010238	Ruchi
50	Pruthvi S. Yathoor	4:15	5:30	202010342	Pruthvi
51	Mallayya .CM	4:15	5:30	202010347	MCA
52	Mounesh	4:15	5:30	202010331	Mounesh
53	Harish DC	4:15	5:30	202010	Harish
<u>17/3/2021</u>					
1)	Ujjawal .B. Rathod	4:15	5:30	202010451	U.K. RATHOD
2)	Prakash .S. mal	4:15	5:30	202010452	Prakash
3)	Bhagyashree .P. Sankannavar	4:15	5:30	202010453	Bas
4)	Kashinath .S. Sajjan	4:15	5:30	202010456	Sajjan
5)					
6)	Arundhati .S. Shirod	4:15	5:30	202010460	Arundhati
7)	Sangeeta .B. Kalli	4:15	5:30	202010470	Sangeeta
8)	Mahantesh Bikshanatimath	4:15	5:30	202010480	Mahantesh
9)	Ashwini .S. Mirajkar	4:15	5:30	202010483	Ashwini
10)	Sushma .S. Kissur	4:15	5:30	202010491	Sushma
11)	Pushpa .D. Sondur	4:15	5:30	202010496	Pushpa
12)	Lata .S. Hubballi	4:15	5:30	202010505	Hubballi
13)	Sneha .D. Biradar	4:15	5:30	202010508	S.D.B
14)	Bheemana Gowda	4:15	5:30	202010520	Bheemana
15)	Vani .S. Baderkali	4:15	5:30	202010523	Vani
16)	Kavya .G. Nizani	4:15	5:30	202010537	Kavya
17)	Kaveri .R. Rathod	4:15	5:30	202010540	Kaveri
18)	Shilpa .Kulkarni	4:15	5:30	202010541	Shilpa
19)	Shraddha Masali	4:15	5:30	202010553	Shraddha
20)					
21)	Sangeeta .R. Hirenmath	4:15	5:30	202010563	Sangeeta
22)					
23)	Sneha .M. Galabi	4:15	5:30	202010584	S.M. Galabi
24)	Forabath .M.K	4:15	5:30	202010595	Forabath
25)	BASAVARAJA	4:15	5:30	202010600	Basavaraja
26)	Mallanagouda	4:15	5:30	202010603	Mallanagouda
27)	Ganeshdhar .J	4:15	5:30	202010608	Ganeshdhar

NO	NAME	TIME	TIME	USN	
28)	Arneesh. M	4:15	5:15	202010610	Qy
29)					
30)	Prerana. M. Chatterjee	4:15	5:15	202010870	Prerana.MC
31)	Nagaratna S. Doddamanna	4:15	5:15	202010511	Arneesh
32)	Uma. M. Hiremath	4:15	5:15	202010513	Uma
33)	Shravana. V. Gadagi	4:15	5:15	202010580	Shravana
34)					
35)	Sushmita. S. Bhagwanswar	4:15	5:15	202010612	Sushmita
36)	Shruti. A. Belagali	4:15	5:15	202010622	Shruti
37)	Amruta. Lokakamath	4:15	5:15	202010618	Amruta
38)	Naveen. Samppannavar	4:15	5:15	202010627	Naveen
39)	Soumya. Lebadagi	4:15	5:15	202010632	Soumya
40)	Parichand. S. Siddanwar	4:15	5:15	202010623	Parichand
41)	Shikant. pati	4:15	5:15	202010626	Shikant
42)	Shreshavali. A. M	4:15	5:15	202010691	Shreshavali
43)	Pratwal. Nayak	4:15	5:15	202010693	Pratwal
44)	Chandrashakar	4:15	5:15	202010694	Chandrashakar
45)	Laxmi. C. Bhavibatti	4:15	5:30	202010700	Laxmi
46)	Pallavi. B. Islampur	4:15	5:30	202010701	Pallavi
47)					
48)	SANJAMESH. V. SARANGAMATH	4:15	5:30	202010705	Sanjamesh
49)	Vinayak. V. Suraagamath	4:15	5:30	202010706	Vinayak
50)	Samarth. N. Torvi	4:15	5:30	202010707	Samarth
51)	Naveen. Sajjan	4:15	5:30	202010708	Naveen
52)	Tan. Nali	4:15	5:15	202010710	Tan
53)	Q. C. M. Sidanath	4:15	5:15	2020107031	Q. C. M.

NO	NAME	IN TIME	OUT TIME	USN	SIGN
01	Hanish. S. Pattanashette	9:00	10:00	202010344	
02	Shivanand T. Vitthapannan	9:00	10:00	202010353	
03	Manjunath S. Gollan	9:00	10:00	202010365	
04	Nikhil. S. Cwmai	9:00	10:00	202010030	
05	SAGAR. T. Huralakadli	9:00	10:00	202010611	
06	M.B. Sherozi - Ashrofi	9:00	10:00	202010039	
07	Yohith. N	9:00	10:00	202010519	
08	Sammed N Magadum	9:00	10:00	202010043	
09	Bhumika. Hiremath	9:00	10:00	202010040	
10	Vaibhavi. S. Nauale	9:00	10:00	202010134	
11	Shashank - Deshpande	9:00	10:00	202010025	
12	Keerthi S M	9:00	10:00	202010303	
13	Hemagiri A. Ghattimath	9:00	10:00	202010222	
14	Sneha. Patlan	9:00	10:00	202010015	
15	Prathviraj. R. H	9:00	10:00	202010327	
16	Sbirani. Veeresh. Shigli	9:00	10:00	202010011	
17	Shashank. H. N	9:00	10:00	202010418	
18	UMESH. R. Jalageri	9:00	10:00	202010421	
19	Akhilesh. N	9:00	10:00	202010434	
20	Danigauda. Patil	9:00	10:00	202010366	
21	Rajath Umapani	9:00	10:00	202010360	
22	Tanish. M. Bisfi	9:00	10:00	202010565	
23	Georaj. M. Bhoskatti	9:00	10:00	202010548	
24	mahadevappa B. Hosakeri	9:00	10:00	202010389	
25	Yallaling. S. B	9:00	10:00	202010446	
26	Rakshita. S. Bilagi	9:00	10:00	202010361	
27	Sayed Ali. M	9:00	10:00	202010501	
28	Nida. S. Mujawar	9:00	10:00	202010267	
29	Sneha. U. M	9:00	10:00	202010254	
30	Nirenjan. C. S	9:00	10:00	202010473	
31	Sachin. B. Halimani	9:00	10:00	202010556	
32	Pavan. S. Modikori	9:00	10:00	202010535	
33	Nishal. P. B	9:00	10:00	202010485	
34	Tanuj. H. K	9:00	10:00	202010601	
35	Bhakti S. K.	9:00	10:00	202010052	
36	Parvatham	9:00	10:00	202010326	

37	Praveen R. Lingannavar	9:00	10:00	202010489	<u>Praveen</u>
38	Basavaraj S Bolashetti	9:00	10:00	202010498	<u>Basavaraj</u>
39	Amaresh P.M	9:00	10:00	202010510	<u>Amaresh</u>
40	Shree dhoni A.N	9:00	10:00	202010512	<u>Shree</u>
41	Bhuvaneshwari	9:00	10:00	202010609	<u>Bhuvaneshwari</u>
42	Gayatri Galagali	9:00	10:00	202010588	<u>Gayatri</u>
43					
44					
45					

19/03/2021

1)	Sneha. M. Galabi	4:15	5:30	202010584	S.M.G
2)	Farahath. M. Khaji	4:15	5:30	202010595	<u>Farahath</u>
3)	Sangeeta R. Hiramath	4:15	5:30	202010563	<u>Sangeeta</u>
4)	Potluri S. Mali	4:15	5:30	202010452	<u>Potluri</u>
5)	Bhagyashree. R. Sankannavar	4:15	5:30	202010453	<u>Bhagyashree</u>
6)	Arundhati. S. Shirol	4:15	5:30	202010460	<u>Arundhati</u>
7)	Bangeta. B. Kalli	4:15	5:30	202010470	<u>Bangeta</u>
8)	Mahantesh. Bikshavathimath	4:15	5:30	202010480	<u>Mahantesh</u>
9)	Ashwini. S. Mirajkar	4:15	5:30	202010483	<u>Ashwini</u>
10)	Sushma. S. Kirsur	4:15	5:30	202010491	<u>Sushma</u>
11)	Pushta. I. Sondur	4:15	5:30	202010496	<u>Pushta</u>
12)	Lata. S. Hubballi	4:15	5:30	202010505	<u>Lata</u>
13)	Sneha. D. Biradar	4:15	5:30	202010508	S.D.B
14)	Bheemana Gouda	4:15	5:30	202010520	<u>Bheemana</u>
15)	Vani. Badarali	4:15	5:30	202010523	<u>Vani</u>
16)	Kavya. G. Nixani	4:15	5:30	202010537	<u>Kavya</u>
17)	Kaveri. R. Rathod	4:15	5:30	202010540	<u>Kaveri</u>
18)	Shilpa. A. Kulkarni	4:15	5:30	202010541	<u>Shilpa</u>
19)	Shraddha Masali	4:15	5:30	202010553	<u>Shraddha</u>
20)					
21)					
22)					
23)	Vijlata. Rathod	4:15	5:30	202010451	V.K. Rathod
24)	Farahath. M. Khaji	4:15	5:30	202010	
25)					
26)	Mallana Gouda. P. K	4:15	5:30	202010603	<u>Mallana</u>

Sl. No.	Name	In Time	Out Time	UEN	Signature
27)	Gurusanth. S. J	4:15	5:15	202010608	<u>Galt</u>
28)					
29)					
30)	Preena. M. Chattaraj	4:15	5:15	202010370	<u>Preena</u>
31)	Nagarajna S. Doddannavar	4:15	5:15	202010511	<u>Nagarajna</u>
32)	Uma. M. Hiremath	4:15	5:15	202010513	<u>Uma</u>
33)	Shravana. V. Gadagi	4:15	5:15	202010580	<u>Shravana</u>
34)					
35)	Sushmita. S. Nagareswar	4:15	5:15	202010612	<u>Sushmita</u>
36)					
37)	Aruna. Gokakamath	4:15	5:15	202010618	<u>Aruna</u>
42)	SHEKHAVALI. M	4:15	5:15	202010691	<u>Shekha</u>
45)	Laxmi. C. Bhavikatti	4:20	5:35	202010700	<u>Laxmi</u>
46)	Pallavi. B. Islampur	4:20	5:30	202010701	<u>Pallavi</u>
48)	BANJAMESH V. S	4:20	5:30	202010705	<u>Ban</u>
50)	Samarth N Toxvi	4:15	5:20	202010707	<u>Samarth</u>
51)	Navien Sajjan	4:15	5:20	202010708	<u>Navien</u>
52)	Taw Nali	4:15	5:15	202010710	<u>Taw</u>
53)	C.M. Sidanath	4:15	5:15	202010703	<u>C.M.</u>
05)	Peen Pawan	4:15	5:15	202010457	<u>Peen</u>

Sl. No.	NAME	IN TIME	OUT TIME	USN	Date:	Sl. No.
1	Rakshita. P.H	9:00	10:00	202010096		Ra
2	Sangeeta. B. Abbigeri	9:00	10:00	202010252		Sangeeta
3	Sahana. S. Gali	9:00	10:00	202010064		Sahana
4	Usha. A. Momin	9:00	10:00	202010062		Usha
5	Vaibhav. Kumar	9:00	10:00	202010227		Vaibhav
6	Rahul B. Kullur	9:00	10:00	202010132		Rahul
7	MALATESH. KANAKARUP	9:00	10:00	202010195		Malatesh
8	Theemanagauda. G. patil	9:00	10:00	202010189		Theemanagauda
9	Malappa. M. Koneshi. Katti	9:00	10:00	202010341		Malappa
10	Sarvesh. K. Bisadax	9:00	10:00	202010304		Sarvesh
11	Poojitha. K. Kuttari	9:00	10:00	202010131		Poojitha
12	Chiranjeev. S. Desai	9:00	10:00	202010058		Chiranjeev
13	Sharanappa. S. Odeyar	9:00	10:00	202010338		Sharanappa
14	Rahul. Y	9:00	10:00			Rahul
15	Mallikarjuna K.M.	9:00	10:00	202010261		Mallikarjuna
16	Jameer. I. Iqbal	9:00	10:00	202010150		Jameer
17	Dharmappa. S. Male	9:00	10:00	202010314		Dharmappa
18	H. Basavaraj	9:00	10:00	202010266		H. Basavaraj
19	Basavaraj. D. Angadi	9:00	10:00	202010340		Basavaraj
20	M.D. Maissuddin	9:00	10:00	202010258		M.D. Maissuddin
21	Sameer. Barredar	9:00	10:00	202010208		Sameer
22	Bhadrachari. F.B.	9:00	10:00	202010075		Bhadrachari
23	Paragada. V. Patil	9:00	10:00	202010074		Paragada
24	Vijayakumar. D. Managooli	9:00	10:00	202010190		Vijayakumar
25	Vidyaadhar S. Shastri	9:00	10:00	202010102		Vidyaadhar
26	Devraj. Dongapure	9:00	10:00	202010067		Devraj
27	Shivan. V. G.	9:00	10:00	202010167		Shivan
28	Shripad. S. Malgatti	9:00	10:00	202010147		Shripad
29	Rahul. M. Darga	9:00	10:00	202010124		Rahul
30	Kiran. V. Alagundi	9:00	10:00	202010105		Kiran
31	Shivalingappa. S. Saragachari	9:00	10:00	202010269		Shivalingappa
32	Akash. P. Devagurkar	9:00	10:00	202010027		Akash
33	Hemant. R. Patil	9:00	10:00	202010090		Hemant
34	Manojkumar. A. Belagavi	9:00	10:00	202010168		Manojkumar
35	Manoj. S. S. Patil	9:00	10:00	202010119		Manoj

36)	Nikhil Mamadapur	9:00	10:00	202010229	Hand
37)	Vinod Ramadurg	9:00	10:00	202010092	VNR
38)	Abhijit M Rathod	9:00	10:00	202010101	Abhijit
39)	Milind R. Nagareshi	9:00	10:00	202010316	Milind
40)	P. Manik Reddy	9:00	10:00	202010185	Manik R. Reddy
41)	Manjunath S. Chamali	9:00	10:00	202010063	Manjunath
42)	Sagar R. Lemani	9:00	10:00	202010183	Sagar
43)	Pratap B. Amrapur	9:00	10:00	202010144	Pratap
44)	Darshan S. B	9:00	10:00	202010321	Darshan
45)	Prashant V. B	9:00	10:00	202010127	Prashant

20/03/22

2)	Shruti V. Kadamkar	4:15	5:15	202010275	Shruti
3)	Soumya G. Pattar	4:15	5:15	202010280	S.G. Pattar
4)	Rohan Rathod	4:15	5:15	202010149	Rohan Rathod
5)	Valshnavi P. H	4:15	5:15	202010343	Valshnavi
6)	Amsuta Kugali	4:15	5:15	202010169	Amsuta
7)	Akash L. Gango	4:15	5:15	202010066	Akash
8)	Bangeta Bangal	4:15	5:15	202010143	Bangal
9)	Arjun Sajjan	4:15	5:15	202010121	Arjun
10)	Varun S. Patil	4:15	5:15	202010088	Varun
11)	Mohmed Iqbal S. Karoshi	4:15	5:15	202010228	Mohamed
12)	Pranav	4:15	5:15	202010099	Pranav
13)	Nagaraj S. Shavi	4:15	5:15	202010216	Nagaraj
14)	Ramesh Kuri	4:15	5:15	202010202	Ramesh
15)	Shanbargarida	4:15	5:15	202010255	Shanbargarida
16)	Akshata	4:15	5:15	202010201	Akshata
17)	Pruthvi S. Yathoor	4:15	5:15	202010342	Pruthvi
18)	Sechin S. Ramappa	4:15	5:15	202010192	Sechin
19)	Ruchita P. T	4:15	5:15	202010238	Ruchita
20)	Iqot P. Myaguri	4:15	5:15	202010329	Iqot
21)	Indira V. Joshi	4:15	5:15	202010448	Indira
22)	Imamsab S. Attar	4:15	5:15	202010306	Imamsab
23)	Anil B. Damavant	4:15	5:15	202010396	Anil
24)	Seeha A. Chonhale	4:15	5:15	202010298	Seeha

24.	Mounesh	4:15	5:15	202010331	Mounesh
25	Annapurna A	4:15	5:15	202010160	Agadi
26.	Rajeshwari	"	"	202010161	Rajeshwari
27.	Balachandra B.B		5:15	202010174	Bee
28.	Mahesh L. K		5:15	202010145	M
23-03-2021					
2)	Atash. Prakash Devagiri	9:00		202010027	Atash
4)	Chinmay S. Desai	9:00		202010058	Chinmay
5)					
7)	Uzaifa Arefali Momin	9:00		202010062	Uzaifa
3)					
6)	Sahana S. Godi	9:00		202010064	Sahana
1)	Derraj Donga Pure	9:00		202010067	Derraj
2)	Paragouda V. Patil	9:00		202010074	Paragouda
9)	Bandemwar Z. F. B.	9:00		202010075	Bandemwar
10)					
11)	Santosh K. Hadimani	9:00		202010091	Santosh
12)	Ninod J Ramadeg	9:00		202010092	Ninod
13)					
14)	Rabhitra P. H	9:00		202010096	Rabhitra
15)	Arun S Patil	9:00		202010099	Arun
16)					
17)	Vedyanthar S Shastri	9:00		202010102	Vedyanthar
18)	Kiran V Alagundi	9:00		202010105	Kiran
19)	Manohar S. Nalotwad	9:00		202010119	Manohar
20)	Rahul M. Darga	9:00		202010124	Rahul
21)					
22)					
23)	Prashant. Kurlaji	9:00		202010131	Prashant
24)	Rahul B Kullur	9:00		202010132	Rahul
25)	Swati M. Talagade	9:00		202010138	Swati
26)					
27)	Shripad S. Malgatti	9:00		202010147	Shripad
28)	Jameer beba	9:00		202010150	Jameer
29)					
30)	Shravan V G	9:00		202010167	Shravan

31				
32				
33	Rahul. Yamanappa	9:00	202010183	Rahul
34				
35	Bheemanagowda. G. Patil	9:00	202010189	Bheemanagowda
36	Vijayakumar. D. Managooli	9:00	202010190	Vijayakumar
37	MALATESH. KADAKAPUR	9:00	202010195	Malatesh
38	Nagaraj. Kamalgoud	9:00	202010200	Nagaraj
39				
40				
41	Sameer B. Baredas	9:00	202010208	Sameer
42				
43	Vaithan. Kumar	9:00	202010227	Vaithan
44	Nikhil R. Mamadapur	9:00	202010229	Nikhil
45				
46	M.D. Maisoddin	9:00	202010258	M.D. Maisoddin
47	Malikarajana K.M	9:00	202010261	Malikarajana
48				
49	H. Basawaraj	9:00	202010266	H. Basawaraj
50	Shivalingayya. S. Saragachari	9:00	202010269	Shivalingayya
51				
52				
53	Sarvesh. K. B	9:00	202010304	Sarvesh
54	Dhoreppa. S. Mali	9:00	202010314	Dhoreppa
55				
56				
57	Krishna Harapale	9:00	202010335	Krishna
58	Sharanappa. S. Odeyar	9:00	202010338	Sharanappa
59				
60	Malappa. M. Henayikatti	9:00	202010341	Malappa

21	Shonashewal Guttavay	4:15	5:15	202010158	Sub
22	Rohan Rathod	4:15	5:15	202010149	Rohan Rathod
23	mahalaxmi s patel	4:15	5:15	202010166	Ratti
24	Anil. B. Dashavant	4:15	5:15	202010273	A. A.
25	Balachandra B. Byakod	4:15	5:15	202010174	Boul
26	Praveen. Agni	4:15	5:15	202010128	Boul
27	Rubita P.T	4:15	5:15	202010238	Rubi
28	Nagarak S. B.	4:15	5:15	202010216	NB
29	Sachin. S. R	4:15	5:15	202010192	S. Ramani
30	Anjali. Hulgal	4:15	5:15	202010126	A. J. K.
31	Judeep Sajjan	4:15	5:15	202010121	Judeep
32	Sadhana Swamy	4:15	5:15	202010117	Sadhana
33	Mixanjan. C. S	4:15	5:15	202010114	Mixanjan
34	Mallayya. C. M	4:15	5:15	202010347	Mg
35	Varun S. Patil	4:15	5:15	202010088	Varun
36	Moanesh	4:15	5:15	202010331	Moanesh
37	Mohmed iqbal. S. Karim	4:15	05:15	202010228	Mohamed
38	Akshata.	04:15	5:15	202010201	Akshata
39	Indira. V. Joshi	04:15	05:15	202010448	Indira
40	Imamsab. S. Attar	4:15	5:15	202010306	Imamsab
41	Jyoti. P. Myagani	4:15	5:15	202010329	Jyoti
42	Sneha. D. Chinchale	4:15	5:15	202010298	Sneha
43	Rajeshwari. Amaresh	4:15	5:15	202010161	Rajeshwari
44	Mahesh. L. Kaporatti	4:15	5:15	202010145	Mahesh
45	Sangeeta Sangal	4:15	5:15	202010143	Sangeeta
46	Pruthvi S. yathoor	4:15	5:15	202010342	Pruthvi

24-03-2021

1	Keethi. S. M.	9:00	10:00	202010303	Keethi
2	Sneha. U. M	9:00	10:00	202010254	Sneha
3	Bhuvaneshwari. D	9:00	10:00	202010609	Bhuvaneshwari
4	Gayatri S Galagali	9:00	10:00	202010588	Gayatri
5	Sneha. Pattan	9:00	10:00	202010015	Sneha
6	Bhavana C. G	9:00	10:00	202010044	Bhavana
7	Bhakti S. Kulkarni	9:00	10:00	202010052	Bhakti
8	Hemagiri. A. Ghattinath	9:00	10:00	202010222	Hemagiri

		TIME	TIME	USN	SCAN
9	Ankita	9:00	10:00	202010545	Ankita
10	Bhumiika.H	9:00	10:00	202010040	Ankita
11	Shailashree.C.G	9:00	10:00	202010286	Ankita
12	Ajay.A.Shettigar	9:00	10:00	202010528	Ajay
13	Ravan.S.malikoti	9:00	10:00	202010535	Ankita
14	Vishal.P.B	9:00	10:00	202010485	Ankita
15	Sooraj.M.B	9:00	10:00	202010598	Ankita
16	Fattaling.S.B	9:00	10:00	202010446	Ankita
17	Channakiresk.S.M	9:00	10:00	202010574	Ankita
18	Niranjan.C.S	9:00	10:00	202010473	Niranjan
19	Amresh.P.M	9:00	10:00	202010510	A.P. Myage
20	Rajath.Umasani	9:00	10:00	202010360	Ankita
21	Akhilesh.N	9:00	10:00	202010434	Ankita
22	Darigauda.Patil	9:00	10:00	202010366	Ankita
23	Basavalej.S.Bolashetti	9:00	10:00	202010498	R.M. Bolashetti
24	Umesh.P.T	9:00	10:00	202010421	UPJ
25	Preetham	9:00	10:00	202010326	Ankita
26	Shivani	9:00	10:00	202010011	S. Shing
27	Pathviraaj.B.H	9:00	10:00	202010327	Ankita
28	Tanvix.K	9:00	10:00	202010601	Ankita
29	Vaibhavi	9:00	10:00	202010134	Vaibhavi
30	Shashank.Deshpande	9:00	10:00	202010025	Shank
31	Adarsh.S.Hingauda	9:00	10:00	202010033	Hingauda
32					

23/04/2021

1)	Ujjawal.K.Ratod	4:15	5:30	202010451	U.K. RATOD
2)	Prakash.S.Mali	4:15	5:30	202010452	Ankita
3)	Sneha.M.Gatabi	4:15	5:30	202010584	S.M. Gatabi
4)	Farabath.M.Khaji	4:15	5:30	202010595	Ankita
5)	Sangeeta.R.Hiremath	4:15	5:30	202010563	Ankita
6)	Arundhati.S.Shirrol	4:15	5:30	202010460	Ankita
7)	BASAVARAJA	4:15	5:30	202010606	Ankita
8)	Mallanagouda.P.K	4:15	5:30	202010603	Ankita
9)	SAJYAMESH.V.S	4:15	5:30	202010705	Ankita
10)	Naveen.Sannappanavar	4:15	5:30	202010697	Ankita

Shikant. Patil	4:15	5:15	202010626	Taty
Shetshavali. A.M	4:15	5:15	202010691	Shetshavali
CHANDRASHEKAR METI	4:15	5:15	202010694	CD
Pavichendro. S. Siddannan	4:15	5:15	202010623	Pavichendro
Prajwal. Nayak	4:15	5:15	202010693	P.P.
Vinayak. S	4:15	5:15	202010706	Vinayak
Chetan Siddanath	4:15	5:15	202010703	Chetan
Naveen Sajjan	4:15	5:15	202010708	Naveen
Lata. S. Hubballi	4:15	5:15	202010505	Lata
Pushpa. I. Sondur	4:15	5:15	202010496	Pushpa
Sushma. S. Kirsur	4:15	5:15	202010491	Sushma
Sneha. D. Biradar	4:15	5:15	202010508	Sneha
Bheemana Gouda	4:15	5:15	202010520	Bheemana
Gurusanth Jatti	4:15	5:15	202010608	Gurusanth
Ashwini. S. Mirajkar	4:15	5:15	202010483	Ashwini
Mahantesh. Bikshantimath	4:15	5:15	202010490	Mahantesh
Vani. S. Badarali	4:15	5:15	202010523	Vani
Sangata. B. Kalli	4:15	5:45	202010470	Sangata
Kavya. G. Nixani	4:15	5:30	202010537	Kavya
Premana. Chaitaraki	4:15	5:15	202010370	Premana
Nagaratna. S. Doddann	4:15	5:15	202010511	Nagaratna
Uma. M. Heremath	4:15	5:15	202010513	Uma
Shuavana. V. Gadagi	4:15	5:15	202010580	Shuavana
Samarth N Toxvi	4:15	5:15	202010707	Samarth
Sushmita. S. Nagreshwara	4:15	5:15	202010612	Sushmita
Shruti. A. Belagali	4:15	5:15	202010622	Shruti
Kadhnath. S. Saffor	4:15	5:15	202010456	Kadhnath
Santosh. maganagari	4:15	5:15	202010610	Santosh
Soamya. K. Kabadagi	4:15	5:15	202010632	Soamya
Dhruva. A. Ingalganur	4:15	5:15	202010704	Dhruva
Kaveri. R. Rathod	4:15	5:45	202010540	Kaveri
Shilpa. Kulkarni	4:15	5:45	202010641	Shilpa
Amruta. Gokakmath	4:15	5:45	202010619	Amruta
Samarth N Toxvi	4:15	5:15	202010707	Samarth
Shraddha Masali	4:15	5:15	202010553	Shraddha
Bhagyashree. S. Santannavar	4:15	5:15	202010453	Bhagyashree

Name		Time	Time	USN	Signature
1)	Prasanna - S. Arati	9:00	10:00	202010196	Prasanna
2)	Gayatri Shethar Galagali	9:00	10:00	202010588	Gayatri
3)	Yohith. N	9:00	10:00	202010519	Yohith
4)	Bhakti S. Kulkarni	9:00	10:00	202010052	Bhakti
5)	Hemgiri Ghattimath	9:00	10:00	202010222	Hemgiri
6)	Ankita.	9:00	10:00	202010545	Ankita
7)	Bhuvaneshwari	9:00	10:00	202010609	Bhuvaneshwari
8)	Bhumika. H	9:00	10:00	202010040	Bhumika
9)	Adash	9:00	10:00	202010033	Adash
10)	Shashank. Deshpande	9:00	10:00	202010025	Shashank
11)	Varbhav. Nauale	9:00	10:00	202010134	Varbhav
12)	Sneha. Pattan	9:00	10:00	202010015	Sneha
13)	Keethi. S. M.	9:00	10:00	202010303	Keethi
14)	Pruthizaj. R. H	9:00	10:00	202010322	Pruthizaj
15)	Shivani. Veetesh. Shigli	9:00	10:00	202010011	Shivani
16)	Akhilesh. N	9:00	10:00	202010434	Akhilesh
17)	Umesh. R. Jalageri	9:00	10:00	202010421	Umesh
18)	Dongouda. Patil	9:00	10:00	202010366	Dongouda
19)	Anoop. Patil	9:00	10:00	202010435	Anoop
20)	Tohid. M. Bisti	9:00	10:00	202010565	Tohid
21)	Rajath Umashani	9:00	10:00	202010360	Rajath
22)	mahadevappa Hosakeri	9:00	10:00	202010359	mahadevappa
23)	Channavishesh. S. M.	9:00	10:00	202010574	Channavishesh
24)	Vallaling. S. B	9:00	10:00	202010446	Vallaling
25)	Niranjan. C. S	9:00	10:00	202010673	Niranjan
26)	Sankalp. kadi	9:00	10:00	202010636	Sankalp
27)	SAGAR. P. Huvakadli	9:00	10:00	202010611	SAGAR
28)	Ajay. A. Shettiger	9:00	10:00	202010528	Ajay
29)	Soraj. M. B	9:00	10:00	202010598	Soraj
30)	Shavladree. C. G	9:00	10:00	202010286	Shavladree
31)	Sayed Ali M	9:00	10:00	202010501	Sayed Ali
32)	Saehin. B. Halewar	9:00	10:00	202010556	Saehin
33)	Shree dhar. A. N	9:00	10:00	202010512	Shree dhar
34)	Tanveer. K	9:00	10:00	202010601	Tanveer
35)	Prutham. K	9:00	10:00	202010326	Prutham

37	Basavaloj S. B	9/100	10/100	2020 10 448	R/S
38	Anandh P. M	9/100	10/100	2020 10 510	L

NAME		TIME	DATE	SUBJECT	SIGNATURE
3	Danesh. B. M	11:30	12:15	Mechanical	<u>Bm</u>
4	Amrus. S. M	"	"	Mechanical	<u>Amrus</u>
5	Rahul. N. P	"	"	Automobile	<u>Rahul</u>
6	Sae Kumar	"	"	Civil	<u>Sae</u>

24-02-2020

1)	Shailesh. S. Shettar	4:15	5:15	CS	<u>Sh</u>
2)	Shoaib. S. K	"	"	EC	<u>Sh</u>
3)	Shashank. S. Bidarkurdi	"	"	ECE	<u>Shashank</u>
4)	Shreenidhi. S. Tambagi	4:15	5:15	ECE	<u>S.S. Tambagi</u>
5)	Pooja. J. Kambar	4:15	5:15	CSE	<u>Kambar</u>
6	Kalpna. R. Lamani	4:15	"	ECE	<u>Kalpna</u>
7	Swati. V. Nimbargi	"	"	ECE	<u>Swati</u>
8	Prajakta. A.	"	"	ECE	<u>Prajakta</u>
9	Padmuni. Purshat	"	"	ECE	<u>Purshat</u>
10	Tanisha. Patil	"	"	ECE	<u>Tanisha</u>
11	Pallavi. S. N	"	"	ISE	<u>Pallavi</u>
12	Annapurneshwari. K	"	"	CSE	<u>Anni</u>
13	Apoorva. C	"	"	ISE	<u>Apoorva</u>
14	Santhya. B. Sanika. H	"	"	ISE	<u>Santhya</u>
15	Akash. V. M	"	"	IS	<u>Akash</u>
16	Laxman. S. H	"	"	EE	<u>Laxman</u>
17	Vishwa. B. H	"	"	"	<u>Vishwa</u>
18	K. Manoj	"	"	EIF	<u>Manoj</u>
19	Prajwal. B. M	"	"	ISE	<u>Prajwal</u>
20	Abhishek. Ataballi	"	"	CSE	<u>Abhishek</u>

25-02-2020

1	Nayana. H	4:15	5:15	ECE	<u>Nayana</u>
2	Rajeshwari. N	"	"	ISE	<u>Rajeshwari</u>
3	Shreenidhi. Tambagi	"	"	ECE	<u>S.S. Tambagi</u>
4	Swati. V. Nimbargi	"	"	ECE	<u>Swati</u>
5	Prajakta. Abhishek	"	"	ECE	<u>Prajakta</u>
6	Kalpna. R. Lamani	"	"	ECE	<u>Kalpna</u>
7	Abhishek. Ataballi	"	"	CSE	<u>Abhishek</u>
8	Akash. V. M	"	"	ISE	<u>Akash</u>

NO	NAME	TIME	OUT TIME	USN	Date: S.G.N
1	Strushti Banakar	4:45	5:30	2BA19EC100	<u>Strushti</u>
2	Jayashree S.B	4:15	5:30	2BA19CS081	<u>Jayashree-SB</u>
3	Vanshita S. Kumbhar	"	"	2BA19EC110	<u>V.S. Kumbhar</u>
4	Sahana P. Bhairamatti	"	"	2BA19EC081	<u>Sahana</u>
5	Greha Gaudar	"	"	2BA19TS069	<u>Greha</u>
6	Varghisi N.	"	"	2BA19CS089	<u>Varghisi</u>
7	Mahalakshmi P. S. M	"	"	2BA19EC042	<u>M.P.S.</u>
8	Vaishnavi P. Joshi	"	"	2BA19CS085	<u>M.J. Joshi</u>
9	Mutlu V. Karani	"	"	2BA19EI008	<u>Mutlu</u>
10	Kalmesh B. Badiger	"	"	2BA19EC036	<u>Kalmesh</u>
11	Sarvajanya M. Pufuri	"	"	2BA19CS064	<u>Sarvajanya</u>
12	Vijayalaksh	"	"	2BA19EC113	<u>Vijayalaksh</u>
13	Ghalib S. Burud	"	"	2BA19EE023	<u>Ghalib</u>
14	Amit 'A' Sawant	"	"	2BA19EC008	<u>Amit</u>

03-03-2021

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31

	NAME	IN	OUT	USN	STAN
24	Nikita . V. Awali	4:15	5:15	201810631	gasti
05-03-2019					
1)	Spurthi Sridhar Babie	4:15	5:15	2BA18CS067	Spurthi
2)	Sumidhi . S. Parvatikar	4:15	"	2BA18CS068	Sumidhi
3)	Neelaganga . Goudar	4:15	"	2BA18EE033	Neelaganga
4)	Kartik . A. Muresh	4:15	"	2BA18CS025	Kartik
5)	Kartik . A. Anagawadi	4:15	"	2BA18EC033	Kartik
6)	Rasool Ahmed	4:15	"	2BA18EE040	Rasool
7)	Pratibha . Chidambhar Kulkarni	4:15	"	2BA18CS045	Pratibha
8)	Raghu . P. Anekar	4:15	"	2BA18CS049	R.P. Anekar
9)	Danishwar . Bogi	4:15	"	2BA18CS019	Danishwar
10)	Anupama . Vandal	4:15	"	2BA18CS012	A.M. Vandal
06-03-2019					
11)	Vinayak . Patil	4:15	5:30	2BA18CS094	Vinayak
12)	Prasad . Balankar	4:15	"	2BA18CS066	Prasad
13)	Shrawan . Mungelwadi	4:15	"	2BA18CS061	Shrawan
14)	Pranodkumar Patil	4:15	"	2BA18CS044	Pranod
15)	Abhishek Batakummi	4:15	"	2BA18CS001	Abhishek
16)	Vivek . S. Halakatti	4:16	"	2BA18CS081	Vivek
17)	Akshata . B. Kalloli	4:15	"	2BA18CS006	Akshata
18)	Savita . SP	4:15	"	2BA18E1024	Savita
19)	Suyata . Y. A	4:15	"	2BA18EE050	Suyata
20)	Sneha . S. Patil	4:15	"	2BA18CS066	Sneha
21)	Megha	4:15	"	2BA18CS031	Megha
22)	Brasgavi . A. Nidoni	4:15	"	2BA18CS015	Brasgavi
23)	Ranjita . T. Madogoo	4:15	"	2BA18CS055	Ranjita
24)	Shreya . S. Kalkar	4:15	"	2BA18EE025	Shreya
25)	Rashmi Huddar	4:15	"	2BA18CS050	Rashmi
26)	Shrutika . S. Marvi	4:15	"	2BA18EE087	Shrutika
27)	Pooja . R. Chanapannavar	4:16	"	2BA18CS037	P.R. Chanapannavar
28)	Nikita . Patil	4:16	"	2BA18CS040	Nikita
29)	Anupama Kolahol	4:16	"	2BA18EC014	Anupama
30)	Kritika . K.	4:16	"	2BA18EC039	Kritika

	07-03-2019			
1)	NaVeen	10:30	2BA18ME053	<u>NA</u>
2)	Shridhar. S.K	4:30	2BA18EC091	<u>Shridhar</u>
3)	Poplhad. A. Deshpande.	4:30	2BA18EC062	<u>Poplhad</u>
4)	V. K. P. Jir. Jir. Jir.	11:30	2BA18EC102	<u>P. Jir.</u>
5)	Mullikarjun. h-j.	11:30	2BA18EC049	<u>Mullikarjun</u>
6)	Rabbonihaven. A	11:30	2BA18EC064	<u>Rabbonihaven</u>
7)	Ghulam Hassanain	4:30	2BA18CS082	<u>Ghulam</u>
8)	Shrawan. Mungtuwadi	4:30	2BA18CS061	<u>Shrawan</u>
9)	Kisan, M. Mathad	4:30	2BA18EC037	<u>Kisan</u>
10)	Adish Khemalapure	4:30	2BA18CS003	<u>Adish</u>
11)	Laxman B. Magdum	4:30	2BA18EC042	<u>Laxman</u>
12)	Rakshit. G. Pawar	4:30	2BA18CS054	<u>Rakshit</u>
13)	Nagangj. B. Bhoi.	4:30	2BA18EE030	<u>N.B. Bhoi.</u>
14)	Achyut. R. Kelawadi	04:30	2BA18EC002	<u>Achyut</u>
15)	Vivek A. Kamate	04:30	2BA18EC030	<u>Vivek</u>
16)	Prasad. Balamkar	04:30	2BA18CS046	<u>Prasad</u>
17)	Arjun Pandey	04:30	2BA18CS013	<u>Arjun</u>
18)	Purnima. H. Chabbi	4:30	2BA18CS048	<u>Purnima</u>
19)	Karishma. V. D	4:30	2BA18EC034	<u>Karishma</u>
20)	Megha	4:30	2BA18CS031	<u>Megha</u>
21)	Aishwarya K.C	4:30	2BA18CS002	<u>Aishwarya</u>
22)	Aishwarya. T	4:30	2BA18EC004	<u>Aishwarya</u>
23)	Shashikala. Biradar	4:30	2BA18EC086	<u>Shashikala</u>
24)	Bhargavi A. Nidori	4:30	2BA18CS015	<u>Bhargavi</u>

08-03-2019

SWD

NAME

IN

OUT

UGN

SIGN

1)	Mujahed. G. Khatik	4:00	5:46	2BA18EC052	M. G. Khatik	16
2)	Alebra. S. Teggimane	4:15	"	2BA18CS083	Alebra	17
3)	Anjali. M. Kiresur	4:15	"	2BA18EC011	Anjali	18
4)	Rakshita. V. T	4:15	"	2BA18EC067	Rakshita	19
5)	Akash. R. Adagond	4:15	"	2BA18IS005	Adagond	20
6)	Ishwargouda B. Abbigeri	4:15	"	2BA18EC032	Abbigeri	21
7)	Ashwarya. S. Ghaniger	4:15	"	2BA18IS003	Ashwarya	22
8)	V. P. R. C. Joshi	4:15	"	2BA18IS002	V. P. R. C. Joshi	23
9)	Nagaraj	4:15	"	2BA18EE029	Nagaraj	24
10)	Sudheshna. M. Kulkarni	4:15	"	2BA18EC098	Sudheshna	25
11)	Savitri. S. Sajjan	4:15	"	2BA18EC085	Savitri	26
12)	Nandini. P. T.	4:15	"	2BA18EC055	Nandini	27
13)	Seemya B	4:15	"	2BA18CS065	Seemya	28
14)	Vidya Ambi	4:15	"	2BA18CS074	Vidya	29
15)	Banashankari	4:15	"	2BA18EC020	Banashankari	30
16)	Vinaya. D. Upkar	4:16	"	2BA18CS078	Vinaya	31

09-03-2019

1)	Navdeep	4:00	2:10	2BA17ME053	Navdeep	32
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11-03-2019

1)	Sunidhi. S. Panatikar	4:15	5:30	2BA18CS068	Sunidhi	33
2)	Pallavi. C. K.	4:15	"	2BA18IS041	Pallavi	34
3)	Akshay. A. Beliger	4:15	"	2BA17EC009	Akshay	35
4)	Spurthi Srethar Babu	4:15	"	2BA18CS067	Spurthi	36
5)	Pavankumar Jirni	4:15	"	2BA18EE035	Pavankumar	37
6)	Kartik. D. Masala	4:15	"	2BA18CS025	Kartik	38
7)	Varun. M. Hattikal	4:15	"	2BA18IS084	Varun	39
8)	Ramesh. V. H	4:15	"	2BA18EE039	Ramesh	40
9)	Ashutosh Das	4:15	"	2BA18EE007	Ashutosh	41
10)	Akshata 'S' K	5:15	"	2BA18EI004	A. S. K	42
11)	Kavya. K. S	4:15	"	2BA18IS026	Kavya	43
12)	Rishabh. A. Kothari	4:15	"	2BA18EI022	Rishabh	44
13)	Atthana. J. C	4:15	"	2BA18EI007	Atthana	45
14)	Shruti. Walikar	4:15	"	2BA18EE048	Shruti	46
15)	Vasudha. H. Dambhal	4:15	"	2BA18IS085	Vasudha	47

	NAM:Z	IN	OUT	VEN	STW
16	Tampte Kulkarni	4:15	5:30	2BA18ISO80	Trupti A.M. Kandai
17	Anupama Kankal	4:15	"	2BA18ISO12	R.P. Anurag
18	Ragini P. Anurag	4:15	"	2BA18CS049	Prerana
19	Tyashwini Chavan	4:15	"	2BA18CS070	Sunila
20	Sunanda Appagol	4:55	"	2BA18EE052	Lavanya
21	Lavanya	4:45	"	2BA18EC040	Prerana
22	Neelaganga Goudar	4:15	"	2BA18EE033	Prerana
23	Daneshwari Bogi	4:15	"	2BA18CS019	Prerana
24	Pratibha C. Kulakarni	4:15	"	2BA18CS045	Prerana
25	Anup. M. Jeeragal	4:15	"	2BA18ISO10	Jeeragal
26	Vinayak. T. Jeeragal	4:15	"	2BA18ISO29	Jeeragal

29-03-2019

- 1)
- 2)
- 3)
- 4)
- 5)
- 6)

2)

3)

Sl No	NAME	IN TIME	OUT TIME	USN	DATE	SIGN
1	Satish. Y. Godi	4:30	5:30	2BA18EI023		<u>Satish</u>
2	Shreyas. M. G	4:30	5:30	2BA18CS062		<u>Shreyas</u>
3	Pavan. S. Chavan	4:30	5:30	2BA18EI016		<u>Pavan</u>
4	Harshita Pahi	4:30	5:30	2BA18EC031		<u>Harshita</u>
5	Sneha Byali	4:30	5:30	2BA18EC093		<u>Sneha Byali</u>
6	Sahana. Bhavi	4:30	5:30	2BA18EE044		<u>Sahana</u>
7	Chaitanya	4:30	5:30	2BA18CS022		<u>Chaitanya</u>
8	Jyoti. S. Kumbhar	4:30	5:30	2BA18EE018		<u>J. S. Kumbhar</u>
9	Alisifa. Dange	4:30	5:30	2BA18EC007		<u>Alisifa</u>
10	Madhumati Sajjan	4:30	5:30	2BA18CS028		<u>Madhu</u>
11	Madhu. S.	4:30	5:30	2BA18EE024		<u>Madhu. S.</u>
12	Deepa. H. Bhajantri	4:30	5:30	2BA18EC024		<u>Deepa</u>
13	Shweta Malpani	4:30	5:30	2BA18EI026		<u>Shweta</u>
14	Smriti. S. Sajjan	4:30	5:30	2BA18EI028		<u>Smriti S. Sajjan</u>
15	Sudheep. P. N	4:30	5:30	2BA18EE049		<u>Sudheep</u>
16	Ranya. R. Telsang	4:30	5:30	2BA18IS048		<u>Ranya</u>
17	Bibhatima. M. Attar	4:30	5:30	2BA18CS017		<u>Bibhatima</u>
18	Shraddha. M. Kulesad	4:30	5:30	2BA18IS060		<u>S. M. Kulesad</u>
19	Aruna. R. M	4:30	5:30	2BA18EI006		<u>Aruna</u>
20	Vidya. S. Shinde	4:30	5:30	2BA18IS088		<u>V. S. Shinde</u>
21	Trivani. V. Angadi	4:30	5:30	2BA18EI019		<u>T. V. Angadi</u>
22	Deepika. B. Kamatad	4:30	5:30	2BA18IS022		<u>Deepika</u>
23	Amrutha	4:30	5:30	2BA18EE005		<u>Amrutha</u>
24	Madhesh. S. B	4:30	5:30	2BA18IS031		<u>Madhesh</u>
25	Kiran. B	4:30	5:30	2BA18EE028		<u>Kiran</u>
26	Isanna. J	4:30	5:30	2BA18IS023		<u>Isanna</u>
27	G. Madhu Lekha	4:30	5:30	2BA18CS021		<u>Madhu</u>

Sl. NO	NAME	TIME	TIME	USN	SIGN
1)	Arunind. Rathod	2:00	3:30	Civil I st year	
2)	Supreetkumar. S. Sapali	2:00	3:30	Civil I st year	
3)	Shivakumar. Naduvinamani	2:00	3:30	Civil I st year	
4)	Shweta. C. Madikeshwar	2:00	3:30	Civil I st year	
5)	Panavi. S. Sanakar	2:00	3:30	Civil I st year	
6)	Sujata. A. Chatter	2:00	3:30	Civil I st year	
7)	Nayana. Hiremath	2:30	3:30	Civil I st year	
8)	Akshay. S. Sovadgi	3:45	5:30	Automobile I st	
9)	Suresh B. Gudagudi	3:45	5:30	IP I st	
10)	Yogeshwar. S. Karagar	3:45	5:30	Automobile I st	
11)	Chandrashekhar. R. Sheelavantu	3:45	5:30	Automobile I st	

02-08-2019		11:30			
1)	Shruti. B. Radder	11:00	12:30	E & I I st	
2)	Nikhita. K. Morajkar	11:00	12:30	E & I I st	
3)	Muthu. Y. Karani	11:00	12:30	E & I I st	
4)	Nijaguni. S. M	11:00	12:30	E & I I st	
5)	Varun V. Kalagi	11:00	12:30	E & I I st	
6)	Tushar chandradde	11:00	12:30	E & I I st	
7)	Mohammed Parvez	11:00	12:30	E & I I st	
8)	Sankalp. V. Patel	11:30	12:30	Bio tech I st	
9)	Kiran. V. Mallanavar	11:30	12:30	Biotech I st	
10)	Supriya	02:00	03:30	Civil	
11)	Varsha	02:00	03:30	Civil I	
12)	Sneha	02:00	3:30	Civil	
13)	Sahana S. Rakkaragi	02:00	3:30	Civil I	
14)	Drushi	02:00	3:30	Civil	
15)	mallamma. Nitah	02:00	3:30	Civil	
16)	Siddappa. S. vajjaramath	02:00	3:30	Civil	
17)	Sanil Kumar Siksangi	2:00	3:30	Civil	
18)	Mallu. S. Tegun	2:00	3:30	Civil	
19)	Abhishek. Viraktamath	2:00	3:30	Civil	
20)	Dharmananda. K	2:00	3:30	Civil	
21)	Sachin. B. Gugawad	2:00	3:30	Civil	
22)	Kateena. Contractor	2:00	3:30	Civil	
23)	Kavya Hiremath	2:00	3:30	Civil	

Sl NO	NAME	IN Time	OUT Time	USN	SIGN	Sl NO
1)	Manjunath Majjagi	11:00	12:30	M.E		31
2)	Manjunath. Numbur	11:00	"	MECH		32
3)	Praswal. V. Koladur	11:00	"	Mechanical		33
4)	Mahantesh M. Hake	11:00	"	Mechanical		34
5)	Bhordwaj K. Mohare	11:00	"	Mechanical		35
6)	Anand Kumbhar	11:00	"	Mechanical		36
7)	Kartik. Vastrad	"	"	Mech		37
8)	Akhayakumar P. Hwaskadli	11:00	"	Mech		38
9)	Rohit Mangar	11:00	"	Mechanical		39
10)	Akshay C. Bilagi	11:00	"	Mechanical		40
11)	Shridhar. E. Chavhan	11:00	12:30	Mechanical		41
12)	VENKATESH. M. BHANDARI	11:00	"	MECHANICAL		42
13)	AKASH. P. CHOUGALA	11:00	"	mech		43
14)	BASAVARAJ. D. MAGADUM	11:00	"	Mechanical		44
15)	Shashank. A. Desai	"	"	"		45
16)	Mallikarjun. Kantanawadi	"	"	"		46
17)	Akash. S. Padashetti	11:00	"	"		47
18)	Siddappa. R. Yamagar	11:00	"	"		48
19)	B. B. Vishwanath	11:00	"	"		49
20)	Basavaraj. S. Mudakannavar	11:00	"	Mechanical		50
21)	SANJEEV. R. KULKARNI	11:00	"	Mechanical		51
22)	Sampathkumar. N. Honareuse	11:00	"	Mechanical		52
23)	Harsh A. Jigajinni	11:00	"	Mechanical		53
24)	Arun. D. Kumbhar	02:00	"	Mechanical		54
25)	Gururaj. X. Ingolagi	"	"	Mechanical		55
26)	Chandsab. B. T	"	"	Mechanical		56
27)	Surya prakash	02:00	3:30	Mechanical		57
28)	Abutalha D. Maniyar	02:00	"	M.E		58
29)	Shreedhar. P. Yasanai	02:00	"	Mechanical		59
30)	Shivakumar. F. Madalli	02:00	"	Mechanical		60
31)	Umesh Karennavar	02:00	"	Mechanical		61
32)	Sangamanath. S. B	02:00	"	M.E		62
33)	Ishwarappa. Megevi	2:00	"	ME		63
34)	Manjunath. M. Sheeri	2:00pm	"	ME		64
35)	Rahul B K	2:00pm	"	M.E		65
36)	E. J. Ch. B	2:00	"	ME		66

		Time	Time	USN	Sign
31)	Bhagyashree S. Bixadas	2:00	"	M-E	Bixadas
32)	Shridhar. S. Chavan	2:00	"	M-E	Sh
39)	Arunind. R. Waddatti	2:00	"	ME	Watti
40)	Sandeep Kumar R.N	2:30	"	ME	Sandeep
41)	Shivareddi. G. Mallada	2:00	"	ME	SM
42)	Nethravathi. G	4:00		E & C	Net
43)	Nivedita. Kambar	4:00	"	E and C	Nivedita
44)	Prajakta. Abhijeet	4:00		E and C	Prajakta
45)	Shreenidhi. S. Jambagi	4:00	"	E.C	S.S. Jambagi
46)	Swati. V. Nimbargi	"	"	ECE	Swati
47)	Aneesa. A. Mulla	4:00	"	EC	Aneesa
48)	Tanisha. A. Patil	4:00	"	EC	Tanisha
49)	Kalpna. R. Hamani	4:00	"	ECE	Kalpna
50)	Apoorva M. Talawadi	4:00		EC	Apoorva
51)	Samya. K. Udupi	4:00	"	EC	Samya
52)	Padmini. G. Purohit	4:00	"	EC	Padmini
53)	Mangala. H. Chittavada	4:00	"	E & C	Mangala
54)	C. Aishwarya	4:00	"	EC	Aishwarya
55)	Shoaib. S. K	4:00	"	EC	Shoaib
56)	Ragib. R. M	4:00	"	EC	Ragib
57)	Shashank. S. Biderkundi	4:00	"	E & C	Shashank
58)	Bandenawaz. L. Diggi	4:00	"	E & C	Bandenawaz
59)	Shreevatsa. P. Kulkarni	4:00	"	E & C	Shreevatsa
60)	Shrinivas. K. Kadiwal	4:00	"	E & C	Shrinivas

05-08-2019

1)	Galib. S. Ahmed	2:00	4:30	E & E	Galib
2)	Puttasaaj, Sajjan	2:00	"	E & E	Puttasaaj
3)	Vaibhavi. P. Zalakar		"	E and C	Vaibhavi
4)	Bhagyashree Vagga	2:00	"	E & E	Bhagyashree
5)	Sanjana. M. Patil	2:00	"	E & C	Sanjana
6)	Gururaj A. Tapashetti	2:00	"	E & C	Gururaj
7)	Praveen. S. Mudhol	2:00	"	E & E	Praveen
8)	Rohit. V. Arikerchi	2:00	"	E & E	Rohit
9)	Neha. R. Bangalore	2:00	"	E & C	Neha
10)	Vidyaashree. G. Rathod	2:00	"	E & E	Vidyaashree

Sl. No.	NAME	TIME	TIME	VEN	SIGN
12	AJEETH Krishnail. Jagali	2:00	"	E & EE	Ajeeth
13	ABHISHEK RAJU. HIPPARAJ	2:00	"	B & EE	Abhishek
14	Ranjit. Vinayagouda. Adapur	2:00	"	E & EE	Ranjit
15	Akshay. Mallappa. Dalal	2:00	"	E & EE	Akshay
16	Abhishek. Vijayagouda. Patil	2:00	"	E & EE	Abhishek
17	S. Sruithi	2:00	"	EE	S. Sruithi
18	Bharati. R. Lekhihal	2:00	"	E & EE	B. R. L.
19	Kalmesh B. Badiger	2:00	"	E & CE	Kalmesh
20	Vijay S.N.	2:00	"	E & C	Vijay
21	Maheeb. B. modli	2:00	"	E & C	Maheeb
22	Vishwa B. Helankar	2:00	"	E & E	Vishwa
23	Ramagouda	2:00	"	E & E	Ramagouda
24	Laxman. S. Hosakoti	2:00	"	E & E	Laxman
25	Rikshitha. S.	2:00	"	E & E	Rikshitha
26	Mahalaxul. S. M.	2:00	"	E & C	Mahalaxul
27	Pruthvi. S. Nilanag:	2:00	"	E & C	Pruthvi
28	Kavya. S. Savantancaval	2:00	"	E & C	Kavya
29	Chaitra. Madavakhandi	2:00	"	E & C	Chaitra
30	Sruithi. M. Banakar	2:00	"	E & C	Sruithi
31	Spoorva. R. Akki	2:00	"	E & C	Spoorva
32	Vanshita. S. Kumbhar	2:00	"	E & C	V. S. Kumbhar
33	Keerthi. G. Patel	2:00	"	E & C	Keerthi
34	Balchandru. C. C.	2:00	"	E & E	Balchandru
35	Pritam. P. Dodamani	2:00	"	E & C	Pritam
36	Abhishek. K. Patil	2:00	"	E & C	Abhishek
37	Sourmya. B. Rajaput	2:00	"	E & C	Sourmya
38	Vinaya. R. Naidu	3:30	5:00	C. S	Vinaya
39	Mahima. Panigatti	3:30	"	C. S	Mahima
40	Bhagya. Menasagi	3:30	"	C. S	Bhagya
41	Pooja. J. Kumbhar	3:30	"	C. S	Pooja
42	Pradita. S. Kalamangi	3:30	"	C. S	Pradita
43	Aditi. A. Malagi	3:30	"	C. S	Aditi
44	Smita. D. Ambiger	3:30	"	C. S	Smita
45	Aishwarya. G. Kaldemani	3:00	"	C. S	Aishwarya
46	Rutuja. S. Landage	3:30	"	C. S	Rutuja
47		3:30	"		

Sl No	NAME	IN TIME	OUT TIME	USE	SIGN
48	Aishwarya M Joshi	3:30	5:15	CS	<u>Aishwarya</u>
49	Aishwarya S. Muragod	3:30	5:15	CS	<u>Aishwarya</u>
50	Anusha A. Nagathan	3:30	5:15	CS	<u>Anusha</u>
51	Namrata Gopal. Ekabote	3:30	5:15	CS	<u>Namrata</u>
52	Keerthana S.P.	3:30	5:15	CS	<u>Keerthana</u>
53	Vaishnavi J. Joshi	3:30	5:15	CS	<u>V. J. Joshi</u>
54	Savita V. Nadagouda	3:30	5:15	CS	<u>Savita</u>
55	Rekha S. Basapur	3:30	5:15	CS	<u>Rekha</u>
56	Dixita Hadagali	3:30	5:15	CS	<u>Dixita</u>
57	Sahana B. Machakarur	3:30	5:15	CS	<u>Sahana</u>
58	Beeti Bendigeri	3:30	5:15	CS	<u>Beeti</u>
59	Annapurneshwari Kuri	3:30	5:15	CS	<u>Annapurneshwari</u>
60	Abhishek. Araballi	3:30	5:15	CS	<u>Abhishek</u>
61	Sarvagaya M. Pujari	3:30	5:15	CS	<u>Sarvagaya</u>
62	Anupam M. Rebinah	3:30	5:15	CS	<u>Anupam</u>
63	Chirag R. Halyal	3:30	5:15	CS	<u>Chirag</u>
64	Rohit T. Mate	3:30	5:30	CS	<u>Rohit</u>
65	Aditya M. Kulkarni	3:30	5:15	CS	<u>Aditya</u>
66	Sourabh S. Lagali	3:30	5:15	CS	<u>Sourabh</u>
67	Sujay Patil	3:30	5:15	CS	<u>Sujay</u>
68	Raju Arjun	3:30	5:15	CS	<u>Raju</u>
69	Shivaprasad Kulkarni	3:30	5:15	CS	<u>Shivaprasad</u>
70	Deepak R. Kalasannavar	3:30	5:15	CS	<u>Deepak</u>
71	Ramjeon S. Santi	3:30	5:15	CS	<u>Ramjeon</u>
72	Shailesh S.S	3:30	5:15	CS	<u>Shailesh</u>
06-08-2019					
1)	Pranjal B. Hiremath	11:00		IS	<u>Pranjal</u>
2)	Anand B. Dundappanavar	11:00		IS	<u>Anand</u>
3)	Akash V. M	11:00		IS	<u>Akash</u>
4)	Madhav G. Desai	11:00		IS	<u>Madhav</u>
5)	Amaan Ali N. Tegginamani	11:00		IS	<u>Amaan</u>
6)	Mallikarjun R. J	11:00		IS	<u>Mallikarjun</u>
7)	Sreyas C. Shetty	11:00		IS	<u>Sreyas</u>
8)	Pranjal B. Mayji	11:00		IS	<u>Pranjal</u>
9)	Pranav A. Huligal	11:00		IS	<u>Pranav</u>

SIGN	ST NO	NAME	IN TIME	OUT TIME	VEN	SIGN
Pratik	48	Aishwarya M. Joshi	3:30	5:15	CS	Pratik
Arpita	49	Aishwarya S. Muragod	3:30	5:15	CS	Arpita
Rashmi	50	Anusha A. Nagathan	3:30	5:15	CS	Rashmi
Arpita	51	Namrata. Gopal. Ekabote	3:30	5:15	CS	Arpita
Arpita	52	Keerthana C.P.	3:30	5:15	CS	Arpita
Arpita	53	Vaishnavi J. Joshi	3:30	5:15	CS	Arpita
B. B. D.	54	Sovita V. Nadgouda	3:30	5:15	CS	B. B. D.
Pooja	55	Lekha S. Barapur	3:30	5:15	CS	Pooja
V. S.	56	Dixita Hadagali	3:30	5:15	CS	V. S.
Katli	57	Sahana B. Machakaruk	3:30	5:15	CS	Katli
Ujjwal	58	Preeti Bendigeri	3:30	5:15	CS	Ujjwal
Annapurna	59	Annapurnashwari Kuri	3:30	5:15	CS	Annapurna
Rashmi	60	Abhishek. Araballi	3:30	5:15	CS	Rashmi
Rikshika	61	Sarvagya M. Pujari	3:30	5:15	CS	Rikshika
Arpita	62	Poojam. M. Rebinol	3:30	5:15	CS	Arpita
Pratik	63	Chirag R. Halgal	3:30	5:15	CS	Pratik
Karja	64	Rohit T. Matode	3:30	5:30	CS	Karja
Arpita	65	Aditya M. Kulkarni	3:30	5:15	CS	Arpita
Arpita	66	Sowath S. Jagali	3:30	5:15	CS	Arpita
Arpita	67	Sujay Patil	3:30	5:15	CS	Arpita
V. S. Kumbhar	68	Raj Arjun	3:30	5:15	CS	V. S. Kumbhar
Arpita	69	Shirprasad Kulkarni	3:30	5:15	CS	Arpita
Rashmi	70	Deepak R. Karasannavar	3:30	5:15	CS	Rashmi
Arpita	71	Ramjan S. Santi	3:30	5:15	CS	Arpita
Arpita	72	Shailesh S.S	3:30	5:15	CS	Arpita
Pratik	08-08-2019					Pratik
Arpita	1)	Pragnan B. Hiremath	11:00		IS	Arpita
Arpita	2)	Anand B. Dundappanavar	11:00		IS	Arpita
Arpita	3)	Akash V. M	11:00		IS	Arpita
Arpita	4)	Madhav G. Dasa	11:00		IS	Arpita
Arpita	5)	Amaan Ali N. Tegginamani	11:00		IS	Arpita
Arpita	6)	Malikarjun R. J	11:00		IS	Arpita
Arpita	7)	Sreyas C. Shetty	11:00		IS	Arpita
Arpita	8)	Pravall B. Meggigi	11:00		IS	Arpita
Arpita	9)	Pranav A. Huligal	11:00		IS	Arpita

NAME

10	Annisha. S. Talis	11:00	12:30	I. S	Dnyash
11	Ashwini A. Patil	11:00	,	I. S	Patil
12	Bhagyashree R. Patted	11:00	,	I. S	Patted
13	Aishwarya R. Kannalli	11:00	,	IS	ARK
14	Apoorva J. Chiniwar	11:00	,	IS	AT
15	Sanika Humar	11:00	,	IS	Humar
16	Anjana. P. Umarji	11:00	,	IS	Anjanumarji
17	Shivani. H. Bijapur	11:00	,	IS	Shivani
18	Akshata S. Bakale	11:00	,	IS	A.S. Bakale
19	Rakshitha B. Gedi	11:00	,	IS	Gedi
20	Parsha. P. sidhal	11:00	,	IS	sidhal
21	Hemra. B. Patil	11:00	,	IS	H. B. Patil
22	Sharib Samuro. M. Mulla	11:00	,	IS	Samuro
23	Sruka Gaudan	11:00	,	IS	Gaudan
24	AMRUTA MATH	11:00	,	IS	Math
25	Nikita N. Shetty	11:00	,	IS	Nikita
26	Yashodha. Y. Yalagannavar	11:00	,	IS	Yalagannavar
27	Anvita. B. Sirdesai	11:00	,	IS	Sirdesai
28	Shreya B. Sasatkar	11:00	,	IS	Sasatkar
29	Rajeshwari. C. Nadagouda	11:00	,	I.S	Nadagouda
30	Rashmi S. Angadi	11:00	,	I.S	Angadi
31	Vijaylaxmi. L. Laxaddi	11:00	,	IS	Laxaddi
11-10-2019					

1)	Krishna Ramesh Nadager	4:15		CE	Risharn
2)	Prateek. G. Birador	4:15		ME	Birador
3)	AKASH A. PATIL	4:15		CV	Patil
4)	Anup. S. Hurekadi	4:15		CV	Hurekadi
5)	Chirag B. Patel	4:15		Mech	Patel
6)	Deepak Ambali	4:15		IP	Ambali
7)	Sahana. S. Halappanavar	4:15		CV	Halappanavar
8)	G.B. NIDHI	4:15		CV	G.B. Nidhi
9)	Shreya. V. Shonawad	4:15		IP	Shonawad
10)	Rakshita Sarangmath	4:15		Civil	Sarangmath
11)	Aishwarya. V. Allannavar	4:15		Civil	Allannavar
12)	Laxmi. H. Chippalakatti	4:15		Civil	Chippalakatti
13)	A. S. S. S.	4:15		Civil	S. S. S.

Sl No	NAME	IN	OUT	USN	Signature
15)	Mallikarjun . P. Basarakod	4:15	5:15	Mech.	<u>(Signature)</u>
16)	Omkar H. Kolal	4:16	5:15	I.P	<u>(Signature)</u>
17)	Santosh. L. M	4:15	5:15	CV	<u>(Signature)</u>
18)	Anagh . P. Tadase	4:15	5:15	Mech	<u>(Signature)</u>
19)	Venkatesh . Jadhav	4:15	5:15	CV	<u>(Signature)</u>
20)	Shashank . S. Jambhi	4:15	5:15	AM	<u>(Signature)</u>
21)	Veerendra . R. Swami	4:15	5:15	Mech	<u>(Signature)</u>
22)	Alkash. U. Patil	4:15	5:15	CV	<u>(Signature)</u>
23)	Nivedita. A. Tammannavay	4:15	5:15	CV	<u>(Signature)</u>
24)	Kedarling . M. Mali	4:16	5:18	CV	<u>(Signature)</u>
25)	Vivek . S. Chougala	4:15	5:15	Mech	<u>(Signature)</u>
15-10-2019					
1)	Savita Baidasaki	4:15	5:15	CV	<u>(Signature)</u>
2)	Sumangala	4:15	5:15	CV	<u>(Signature)</u>
3)	Amruta . S. Jalihal	4:15	5:15	IPE	<u>(Signature)</u>
4)	Saneshwal . K. Digambari	4:15	5:15	BTE	<u>(Signature)</u>
5)	Sahana S Raktasagi	4:15	5:15	CV	<u>(Signature)</u>
6)	Sangeetha	4:15	5:15	CV	<u>(Signature)</u>
7)	AKSHATA . R. Goudar.	4:15	5:15	Mech	<u>(Signature)</u>
8)	Sudesh . C. Bekinalkar	4:15	5:15	Mech	<u>(Signature)</u>
9)	Abutalha D Maniyar	4:15	5:15	Mech	<u>(Signature)</u>
10)	Siddharth . S. Mangond	4:15	5:15	Mech	<u>(Signature)</u>
11)	Nayana, M. Hiremath	4:15	5:15	Civil	<u>(Signature)</u>
12)	Sakshi. M. Petkar	4:15	5:15	Civil	<u>(Signature)</u>
13)	Pallavi. S. Sanakal	4:15	5:15	Civil	<u>(Signature)</u>
14)	Shivani . M.	4:15	5:15	Civil	<u>(Signature)</u>
15)	Pahul . B. S	4:15	5:15	Civil Mech	<u>(Signature)</u>
16)	Vishesh . S. R	4:15	5:15	Mech	<u>(Signature)</u>
17)	Umesh Karennavar	4:15	5:15	Mech	<u>(Signature)</u>
18)	Shreedhar . P. Yarnal	4:15	5:15	Mech	<u>(Signature)</u>
19)	Baswaraj . S. Mudakarnavar	4:15	5:15	Mechanical	<u>(Signature)</u>
20)	Ishwarappa Megere	4:15	5:15	Mechanical	<u>(Signature)</u>
21)	Sandeep kumar R.N	4:15	5:15	ME	<u>(Signature)</u>
22)	B.B. Vishwanath	4:15	5:15	ME	<u>(Signature)</u>
	M. V. Kamane	4:15	5:15	ME	<u>(Signature)</u>

19)	Maheshwar S K	4:15	5:15	Mech Engg	mahesh
20)	Srivatsa. P. Kulkarni	4:15	5:15	Mechanical Engineering	Balbasai
21)	Vinayak B. Jotikhan	4:15	5:15	Civil Engineering	BL
22)	Basava S N	4:15	5:15	Civil Engineering	BL
23)	Amit Kumar Hetti	4:15	5:15	Mechanical Engineering	Chit.
24)	Rahul. Kanakwad	4:15	5:15	mechanical "	B
25)	Shivayogappa. M. Kagalgon	4:15	5:15	Mechanical Engineering	hins
26)	Krishna Nayak	4:15	5:15	ME	Krish
35)	V. Jhny Kulkarni	4:15	5:15	Civil	OK
36)	Rakshita. Upadhye	4:15	5:15	Civil	AD
37)	Anusha	4:15	5:15	Civil	Anusha
38)	Laxmi Maeha	4:15	5:15	Civil	OK
39)	Ratna. Biradar	4:15	5:15	Civil	OK
40)	Amin. S. H	4:15	5:15	Civil	OK
41)	Shivakumar Biradar	4:15	5:15	Civil	Biradar
42)	Rahul Tanagond	4:15	5:15	Civil	OK
18-10-2019					
1)	Veerendra. B. Swami	4:15	5:15	Mech	OK
2)	Prateek. G. Biradar	4:15	5:15	Mechanical	Biradar
3)	Akash. V. Patil	4:15	5:15	Civil	OK
4)	Venkatesh. Jadhav	4:15	5:15	Civil	OK
5)	Rakshita Sarangmath	4:15	5:15	Civil	OK
6)	Shreya. V. Shanawad	4:15	5:15	IPE	OK
7)	Kedarling. M. Mali	4:16	5:15	Civil	OK
8)	Vivek. S. Chougale	4:15	5:15	Mechanical	OK
9)	G.B. NIDHI	4:15	5:15	CIVIL	G.B. Nidhi
10)	Sahana. S. Halappanavar	4:15	5:15	Civil	OK
11)	Nivedita. A. Tammannavay	4:15	5:15	Civil	OK
12)	Kavya. Hiremath	4:15	5:15	Civil	OK
13)	Jayashree. P. Shiroor	4:15	5:15	Civil	OK
14)	Aishwarya. V. Allannavar	4:15	5:15	Civil	OK
15)	Laxmi. A. Chippalakatti	4:15	5:15	Civil	OK
16)	Ashwini. N	4:15	5:15	B.T	Asha
21-10-2019					
1)	Sagar. S. Shirval	11:30	12:15	Mechanical	OK

26-10-17

1) S. Haran. Irasul	12:10	12:30	2017 20048	Sunny
2) Sharanappa Mali	12:10	12:30	2017 20048	Shan
3) MDAhtar Panforosh	12:10	1:00	2017 20069	Dephsh
4. Sagar Chandel	12:10	1:00	2017 20017	Sh

30-10-17

1. Arama. Kulkarni	10:20	11:00	B. Voc	Sh
2. Dinya. D. Charan	10:20	11:00	"	Shan
3. Santoshkumar. S. mali	10:20	11:00	"	Shan
4. Rasika. Hattarki	10:20	11:00	"	Shan
5. Santosh. P. J	10:20	11:00	"	Shan
6. Guruprasad. C. G	10:20	11:00	"	Shan
7. Mahesh.	10:20	11:00	"	Shan
8. Revanasiddappa	10:20	11:00	"	Shan
9. Surika. vijaykumar. yte	10:20	11:00	"	Shan
10. Premod. Hippargimath	12:00	1:00	MBA	Sh
11. Rani. Muttappanavar	12:30		2BA1UE1013	Rani. M.M
12. Vivekanand. y. Badiger	1:00		MBA	Sh
13. Sagar sherkhane	1:20		MBA	Sh
14. Sachin. thundekar	1:23		MBA	Sh
15. Santosh. S. Hiremath	1:25		MBA	Sh

31-10-17

1) Santoshkumar. S. mali	3:30	4:30	B. Voc	Shan
2) Arama. Kulkarni	3:30	4:30	B. Voc	Shan
3) Nikhil. Y.	3:30	4:30	B. Voc	Shan
4) Dinya. D. Charan	3:30	4:30	B. Voc	Shan
5) Rasika. v. yte	3:30	4:30	B. Voc	Shan
6) Rasika Hattarki	3:30	4:30	B. Voc	Shan
	1:00	00:00		

26-02-18

1) Vijay. S. Sandrmani	11:00 am	12:00 pm	2BA16LDC11	Shan
2) Gourish. T. Kattimani	11:00	12:00 pm	2BA16LDC04	G.T. K. Kattimani
3) Jyoti. Sutar	11:00	12:00	2BA16LDC05	Jyoti. Sutar
4) Ameenabegum. A. Attar	11:00	12:00	2BA16LDC01	Ameenabegum. A. Attar
5) Laxmi. R. Ugar	11:00	12:00	2BA16LDC06	Laxmi. R. Ugar
6) F. A. A. A.				

Sl	NAMIE	W	on	USN	SIGN
7	Megha .S. Karabashetti	11:00	12:00	2BA17LDC05	Hot
8	Masuda Ettinamani	11:00	12:00	2BA16LDC07	My
9	Sumaiya. Z-Makandaa	11:00	12:00	2BA16LDC10	8
10	Swapnali .B. Nikam	11:00	12:00	2BA17LDC09	Swapnali
11	Meenakshi Hakari	11:00	12:00	2BA17LDC04	M. I. Hakan
12	Roopa. Nayak	11:00	12:00	2BA17LDC07	Roop.
13	Farhat noaz. Inamdar	11:00	12:00	2BA17LDC03	farh
14	Atkanna. N.	11:00	12:00	2BA17LDC01	Atk
15	Asma. M	11:00	12:00	2BA16LDC02	Am
16	Sangeeta. B. S	11:00	12:00	2BA16LDC09	Sgt.
17	Vinayak M. Lambi	11:00	12:00	2BA17LDC10	Vin
18	Somashekhar Sajjan	11:00	12:00	2BA17LDC08	S

1	Davalsab .H. Daddamani	10:52	12:00	2BA17AU1100	Davall
2	Veeresh. S. Angadi	10:52	12:00	2BA17AU1105	Veeresh
3)	Shashikala Meti	10:52	12:00	2BA16AU019	S.L.
4)	Umesh Kumar. B. B	10:52	12:00	2BA16AU024	Umesh
5)	Krishna S. Pirabannavar	10:52	12:00	2BA16AU005	Pr
6	sadananda. Y. Mirji	10:52	12:00	2BA16AU016	S
7)	Sakaraappa M. Negera	10:52	12:00	2BA15AU017	S
8)	DHAKUDUTT TILARI	10:55	12:00	2BA16AU004	D
9)	Krishnagoud Patil	10:55	12:00	2BA16AU006	K
10)	Rahul R.M	10:55	12:00	2BA14AU015	R
11)	Akshay. S	10:55	12:00	2BA14AU002	A
12)	Veeresh. Angadi	10:55	12:00	2BA14AU028	V
13)	Rajeshwari. C. Halagalimath	10:55	12:00	2BA16AU026	Raj
14)	Naveen. Bhovi	10:55	12:00	2BA16AU027	N
15)	Pawan. Angadi	10:55	12:00	2BA16AU028	P
16)	Pradeep M. Udagi	10:55	12:00	2BA14AU033	P
17)	Shravankumar	10:55	12:00	2BA16AU020	S
18)	Veeresh Pottenachetti	10:55	12:00	2BA17AU107	V
19)	Vikramkumar. M	10:55	12:00	2BA17AU108	V
20)	Omkar. Basantkar	10:55	12:00	2BA16AU011	O
	15:00:00 B	10:55	12:00	2BA15AU007	A

Sl	NAME	IN	OUT	USN	SIGN
22	Sudip. Rathod.	10:55	12:00	2BA16AU022	<u>Sud</u>
23	Bhawani Benadan	10:55	12:00	2BA16AU002	<u>BB</u>
24	Channabasava.	10:55	12:00	2BA16AU003	<u>CB</u>
24	Channabasava.	10:55	12:00	2BA16AU003	CB
25	Gurukiran. B. Y	10:55	12:00	2BA17AU401	<u>Gur</u>
26	Rahul Revadiga	10:55	12:30	2BA14AU034	<u>Rahul</u>
27	Krishna. V. Kulkarni	10:56	12:30	2BA17AU402	<u>CK</u>
28	Sunil. S. Shetty	10:56	12:30	2BA16AU023	<u>SS</u>
29	Shreedhar. A. Hanyagi	10:50	12:30	2BA16AU021	<u>SH</u>
30	Prasad Ayli	10:00	11:00	2BA16AU014	<u>PA</u>
31	Santosh. B. Kofin	10:50	12:30	2BA15AU020	<u>SK</u>
32	Pawan. V. Handral	10:55	12:10	2BA17AU403	<u>PH</u>
33	Vinayak K. Kanvimech	10:55	12:10	2BA17AU409	<u>VK</u>
34	VEERESH PATIL	10:55	12:10	2BA17AU406	<u>VP</u>
35	Sachin Rathod	10:55	12:15	2BA17AU404	<u>SR</u>
11-10-2018					

1					
2					
11-10-2018					
1)	Sagar. B. L	4:00	5:00	2BA15EC067	<u>SL</u>
2)	Luvnath. K. Lihopede	4:20		201810464	<u>CL</u>
3)	Charita. m. Mudhol	4:20	5:15	201810456	<u>CM</u>
4)	Sana. S. Iddalagi	4:20	5:15	201810372	<u>Siddal</u>
5)	Archana. R. Bidaralli	4:20	5:15	201810461	<u>AR</u>
6)	Vinayak. V. Hiremath	4:20	5:15	201810434	<u>VH</u>
7)	Abhishek. M. B	4:20	5:15	201810392	<u>Abhishek</u>
8)	Pasang Tseong	4:20	5:00	201810441	<u>Pasang</u>
9)	Rahul. R. Patil	4:20	5:15	201810366	<u>Rahul</u>
10)	Amruth D. Bhat	4:20	5:15	201810451	<u>Amruth</u>
11)	Shivashankar. R. Ugar	4:20	5:15	201810460	<u>Shivashankar</u>
12)	Shreedhar. M. Kishwabasma	4:20	5:15	201810452	<u>SH</u>
13)	Ningappa Gadad	4:20	5:15	201810367	<u>NJ</u>
14)	Ravikumar. S. Palil	4:20	5:15	201810412	<u>RS</u>
15)	Ravikumar. S. M	4:20	5:15	201810364	<u>RM</u>

SI. NO

NAME

IN OUT

USN

SIGN

17	Parashant R Hasilkar	4:20	5:00	201810447	R Hasilkar
18	Anil B. Anagawade	4:20	5:00	201810762	Anil B.
19	Tarh Tarang	4:20	5:00	201810433	T. Tarang
20	Abhishek. V. Teri	4:20	5:00	201810371	Abhishek
21	Ibrahim-mulla	4:20	5:00	201810400	Ibrahim
	Basavaraj. C. Horakeri	4:20	5:00	201810405	Basavaraj
	Sumil Kumar. C. Y	4:20	5:00	201810360	Sumil
	Sagar. G. Fihole	4:20	5:00	201810402	Sagar
	Uday Kumar Jewoor.	4:00	5:15	201810445	U Jewoor
	Raghavendra. B. Deshpande	4:00	5:15	201810398	R Deshpande
	Dashyantha R. S	4:00	5:15	201810406	Dashyantha
	Ajay Kumar Itagi	4:00	5:00	201810411	Ajay
	Chetan. S. Hingoragi	4:00	5:00	201810383	Chetan
	Chetan Kumar Patta	4:00	5:00	201810407	Chetan

12-10-18

11	Kouti. N. Nimbaragi			201810609	Kouti
2)	Veda Patil.			201810622	Veda
3)	Shresha - Gangi			201810613.	Shresha
4)	Bajwal Mukund			201810633	Bajwal
5)	Sagar. R. G.			201810616	Sagar
6)	Lachappa. B. H			201810595	Lachappa
7)	Ramachandra. A. Zalake			201810628	R. A. Zalake
8)	Mahendra			201810611	Mahendra
9)	Rahul. B. U.			201810602	Rahul
10)	Kiran.			201810626	Kiran
11)	Nagarajoud V. Patil			201810640	Nagarajoud
12)	Manoj Kurani			201810597	Manoj
13)	Sudeep			201810636	Sudeep
14)	Kaush. M			201810610	Kaush
15)	Ambika Vitlapur			201810621	Ambika
16)	Usha S. H			201810647	Usha
17)	Neel. S. Patil			201810637	Neel
18)	Nikita. V. Awati			201810631	Nikita
19)	Pota. M. Rosamoni			201810659	Pota
20)	Ganesh. S. Patil			201810660	Ganesh

Sl. No.	NAME	IN Time	OUT Time	USN	Sl. No.
21	Srinivas. B. Pramati			201810606	Shu
22	Balraj			2018106044	Shu
23	Kalmesh. M. Karibhimgad			201810596	Shu
15	- 10-18				
1)	Tariwal Sheetal Sunil	3:30		201810136	S. S. Tariwal
2)	Swapna S. Bassanur	3:30		201810134	Shash
3)	Shridhar. S. Kulkarni	3:30		201810131	Shash
4)	Arpita. Hiremath	3:30		201810215	Arpita. H
5)	Swaroopa.	3:30		201810141	Swaroopa
6)	Asha. D. Talagade	3:30		201810226	A. D. Talagade
7)	Saroja. P. Gurav	3:30		201810181	P. Gurav
8)	Gouramma M. Bugudi	3:30		201810125	G. M. Bugudi
9)	Bekha. P. Hiremath	3:30		201810202	B. P. Hiremath
10)	Sridevi. S. Devaru	3:30		201810211	S. Devaru
11)	Abhishek. S. Tadagi	3:30		201810213	Abhishek
12)	Shreenivas. R. Yalagi	3:30		201810141	Shreenivas
13)	Bhishv. Raj. S. Upasi	3:31		201810205	Bhishv. Raj. S. Upasi
14)	Vinayak. V. Gotagunki	3:32		201810185	V. Gotagunki
15)	Naveen. V. Patel	3:32		201810152	N. Patel
16)	RASU. L. P	3:32		201810160	R. P.
17)	Mahesh. S. Mathapati	3:32		201810178	M. Mathapati
18)	Basanagauda meir	3:45		201810209	B. Basanagauda
19)	Mahesh K. Dundagi	3:46		201810198	M. Dundagi
20)	Vijayalaxmi, Xidoni	3:46		201810197	V. Xidoni
21)	Nithifo. Hovlodolal	3:47		201810147	N. Hovlodolal
22)	Rashmi. Prakash. Togaraddi	3:30		201810172	Rashmi
23)	Nikita pawar	3:30		201810149	N. Pawar
24)	Teena. Biradar	4:15		201810576	T. Biradar
25)	Swati. B. M	4:15		201810577	S. B. M
26)	Pooja K	4:15		201810555	P. K.
27)	Shruti, S. Honnannarar	4:15		201810542	S. S. Honnannarar

S. NO.	NAME	IN TIME	OUT TIME	VSN	SIGN.	S. NO.
1	Shufali S. Bellary	4:15	5:10	201810219	Shufali	2
2	Rashmi. Prakash. Jogeshaddi	4:15	5:15	201810172	Rashmi	2
3	Ayesha Sultana	4:15	5:15	201810208	Ayesha	2
4	Tariwal Sheetal Sunil	4:15	5:15	201810136	Sheetal	2
5	Swapna S. Bassamur	4:15	5:15	201810134	Swapna	2
6	Vijayalaxmi, Nidoni	4:15	5:15	201810197	Vijayalaxmi	2
7	Nikita. Korala da	4:15	5:15	201810148	Nikita	2
8	Naibhaw. Shyale	4:15	5:15	201810121	Naibhaw	2
9	Pavan Rathod	4:15	5:15	201810155	Pavan	2
10	Mallesh. K. Dundagi	4:15	5:15	201810198	Mallesh	2
11	Siddhanta Kharanani	4:15	5:15	201810154	Siddhanta	2
12	MD. Altaf.	4:15	5:15	201810140	MD. Altaf	2
13	Vinayak. B. Goteagunkar	4:15	5:15	201810185	Vinayak	2
14	Naveen. V. Patel	4:15	5:15	201810152	Naveen	2
<u>25-10-2018</u>						

1)	Pooja. Ranjanagi	4:30	5:30	201810552	Pooja	
2)	Ashwini. Shalgar	4:30	5:30	201810531	Ashwini	
3)	Vijaykumar. S. Patar	4:30	5:30	201810291	Vijaykumar	
4)	Abhishek. M. Rathod	4:30	5:30	201810251	Abhishek	
5)	Abhishek. M. B	4:20	5:20	201810392	Abhishek	
6)	Raghavendra. B. Deshpande	4:20	5:20	201810398	Raghavendra	
7)	Rahul. R. Patil	4:20	5:20	201810366	Rahul	
8)	Tarh. Tayang	4:20	5:20	201810433	Tarh	
9)	Sunil Kumar. C. Y.	4:20	5:20	201810360	Sunil	
10)	Pramod. Kamato	4:20	5:20	201810342	Pramod	
11)	Shivashankar. R.	4:15	5:20	201810460	Shivashankar	
12)	Ningappa Gadad	4:15	5:20	201810367	Ningappa	
13)	Amruta. Bhat	4:15	5:30	201810451	Amruta	
14)	PASANG TSTRING	4:15	5:15	201810441	Pasang	
15)	Swapna. Jatreale	4:15	5:15	201810288	Swapna	
16)	Rushyanta. A. S	4:15	5:15	201810406	Rushyanta	
17)	Sagar. Bhole	4:15	5:15	201810402	Sagar	
18)	Vinayak. M. policepatil	4:15	5:15	201810234	Vinayak	
19)	Vikram P. Naik	4:15	5:15	201810327	Vikram	

Sl No	NAME	In Time	Out Time	USN	Sign
20	Abhishek .K.	4:15	5:15	201810279	Abhishek
21	Nikhil. Tipannavar	4:15	5:15	201810253	NP
22	Amit B Gendur	4:30	5:15	201810239	Amit
23	Vijay Badiger	4:15	5:15	201810271	Vijay
24	Guadprasad. M. Bolegi	4:15	5:15	201810252	Guadprasad
25	Sagar. Gabbur	4:15	5:15	201810331	Sagar
26	Mallikarjun B. Solasi	4:15	5:15	201810336	M. Solasi
27	Chetankumar. Patta	4:15	5:15	201810407	Chetankumar
28	Prakash. m. Gumbhetti	4:15	5:15	201810308	Prakash
29	-10-2018				
30	Kruti. N. N.	4:15	5:15	201810609	Kruti
31	Veda. Patil	4:15	5:15	201810622	Veda
32	Nagarpad. Patil	4:15	5:15	201810640	Nagarpad
33	Anpitha. K. Palled	4:15	5:15	201810639	Anpitha
34	Bajwal Mukund	4:15	5:15	201810633	Bajwal
35	Ramachandra. Zalavi	4:15	5:15	201810628	R.A.2
36	Pradeep Baraddi	4:15	5:15	201810635	Pradeep
37	Mangunatha	4:15	5:15	201810610	Mangunatha
38	Sideray. Gadikal	4:15	5:15	201810665	Sideray
39	Rahul. B. W.	4:15	5:15	201810602	Rahul
40	Vijay. P. Korole.	4:15	5:15	201810572	Vijay
41	Veeresh. Nagappa. Humagund	4:15	5:15	201810546	Veeresh
42	Rithik. R. S	4:15	5:15	201810543	Rithik
43	Basavaraj. Rabakavi	4:15	5:15	201810549	Basavaraj
44	Aks hay. Uppin	4:15	5:15	201810535	Aks
45	Ambika. Vitlapur	"	"	201810621	Ambika
46	Suvarna Nyamagauda	4:15	"	201810662	Suvarna
47	Usha shob. K	4:15	5:15	201810647	Usha
48	Harshita M. Jogin.	4:15	5:15	201810641	Harshita
49	Basavaprabhu S. Bhovi	4:15	5:15	201810648	Basavaprabhu
50	Kalmesh. n. K	4:15	5:15	201810596	Kalmesh
51	Balakrishna	4:15	5:15	201810604	Balakrishna
52	Mahendra	4:15	5:15	201810611	Mahendra
53	Lachappa Gowda	4:15	5:15	201810595	Lachappa
54	heta. M. Hosuram	4:15	5:15	201810659	heta
55	Ganga. G. Phetta	4:15	5:15	201810660	Ganga

	8	B. Mahavani	12		2BA15MBA08	Anil
(S. G. J. H. S						

Sl NO	NAMES	TIME	USN	SICR	
1	Subhas.	12:10	2BAIUMEL23	81	2
13-01-2017					9
1)	Anuradha S.M	11:27	2BAIUIS009	*	10
2)	Ashwini B.N	11:27	2BAIUIS010	*	21-02-2
3)	Aishwarya K	11:30	2BAI4IS001	Star	1
4)	Chidanand M	11:30	2BAI4IS015	Black	2)
5)	Rithika	11:30	2BAI4IS041	Q	3
6)	Bhaskar T. K	3:00	2BAISEC403	*	4
7)	Vinay I. N	3:00	2BAISEC424	Trn	5
16-01-2017					6
1)	Sunil M.M	11:00	2BAISEC109	Ommerap	7
2)	Sayeev	12:40	2BAI3ME084	Snij	8)
3)	Sagar	"	2BAI3ME080	Snij	9
4)	Narayan	"	2BAI3ME059	Nigraj	10
17-01-2017					11
1)	Honakerappa Gaddi	12:20	2BAI5AU401	HF	12
2)	Veeresh Hirerachy	12:20	2BAI5AU403	Shinko	13
3)	Sunil M.M	12:15	2BAI3EC109	Ommerap	14
23-01-2017					15
1)	Chandrashekar B.	11:15	2BAI3ME023	*	16
2)	Lokanagand. P.	11:20	2BAI3ME033	Q	17
3)	Shidramayya Hiremath	11:30	2BAI3ME090	Shk	22-02-
4)	G.B. Patil	11:30	2BAI3ME105	Snij	01
5)	Pradeep A. Sulakhod	11:30	2BAIUMEL5	Q	02
17-02-2017					3
1)	Nisha Pasaegi	12:25	2BAI3EC063	@p	4
2)	Sunil M.M	12:25	2BAI3EC109	Ommerap	5
3)	Shrinath	11:15	2BAI3ME09A	Q	6
20-02-2017					25-02-
1)	Pagharechha. P. Kulkarni	10:00	2BAIUMF061	Q	1)
2)	Surekha H. Gangannavar	10:40	2BAIUMF116	Shij	2)
3)	Shreedhar R. Kulkarni	10:40	2BAIUMF106	Q	3)
4)	Niranjana Kolhatkar	10:50	2BAI3ME059	Shk	4)
5)	Sunil M.M	10:10	2BAI3EC109	Ommerap	5)
6)	Yogesh	10:50	2BAI3ME122	Q	6)

7	Kiran Kumar	11:30		2BA13ME035	<u>Wb</u>
8	Sujata	5:00 PM		2BA13IS064	<u>Su</u>
9	Uma. B. S.	5:00 PM	5:10 PM	2BA14EC421	<u>edw</u>
10	Sudhakar S.C.	5:00 PM	5:15 PM	2BA1UGCU17	<u>Smith</u>

21-02-2017

1	Vinayak Bhavi	11:00 PM	<u>P. A.</u>	2BA13ME08116	<u>Wb</u>
2	Santosh. Hikkal	11:02 PM		2BA13ME085	<u>Sh</u>
3	Suresh. Sinhasan	11:05 AM		2BA13ME108	<u>Su</u>
4	Gurusiddappa. Bhagawati	11:05 AM		2BA13ME029	<u>Wb</u>
5	Megha C	11:05 AM		2BA13EC025	<u>Wb</u>
6	Vishwanath K	11:05 AM		2BA13CV129	<u>Wb</u>
7	Satgunda. G. J	11:05 AM		2BA13EE014	<u>Wb</u>
8	Bhimaraj. Halli	11:10 AM		2BA13ME019	<u>Wb</u>
9	Aditya. Deshpande	11:10 A.m	12:25	2BA13ME003	<u>Wb</u>
10	Arun. S. Balwagi	11:10 A.M	12:25 PM	2BA13ME013	<u>Wb</u>
11	Kiran Kumar	11:10 AM	12:25 PM	2BA13ME035	<u>Wb</u>
12	Roshan Zameer Mulla	11:10 AM	12:17	2BA13ME073	<u>Wb</u>
13	Anil Kumar. D	11:15 AM		2BA13ME0116	<u>Wb</u>
14	Abhaya. Utagi	11:20 AM		2BA13ME006	<u>Wb</u>
15	Ajit Kumar Khanapur	11:20		2BA13ME005	<u>Wb</u>
16	N. Monjirath	11:50 AM		2BA13ME056	<u>Wb</u>
17	Uma. B. S.	1:45 PM		2BA14EC421	<u>Wb</u>

22-02-2017

01	Mammadou. AH	11:30 AM	12:20	2BA13ME043	<u>Wb</u>
02	Sunil. B. Sabarad	11:30 AM	1:15	2BA13ME104	<u>Wb</u>
3	Sunil. M. M	11:30		2BA13EL009	<u>Wb</u>
4	Bhargavi. J. N	12:30		2BA13EC023	<u>Wb</u>
5	Surya. N	12:20		2BA13EC023	<u>Wb</u>
6	Kanishk	12:50		2BA13EC086	<u>Wb</u>

25-02-17

1	Ramya. D. Narahalli	12:15		2BA13EC083	<u>Wb</u>
2	Akshata Desai	12:15		2BA13EC002	<u>Wb</u>
3	Shreya S Kulkarni	12:15		2BA13IS052	<u>Wb</u>
4	Laxmi Salimath	12:15		2BA13EC046	<u>Wb</u>
5	Maeruddin. T	12:15		2BA13EC048	<u>Wb</u>
	Alulda V. Navale	12:16		2BA13E1003	<u>Wb</u>

Sl no	NAME	IN TIME	OUT TIME	USN	Sign	CO	Pos
2)	Anand. B. U	12:00	2:00	2BA13EC010	AJ	50	Pos
85	Ravikiran A. B.	12:00	"	2BA13EC086	Rajesh	51	Net
9)	Akshay. S. K.	12:10	"	2BA13EC008	Hus	52	A
10)	Sanjana. S. K.	12:10	"	2BA13IS043	daya	53	Te
11)	Sanjota. P. R.	12:00	"	2BA13EC093	Ryde	54	T
						55	S
						56	A
01-03-2017							
1)	Laxmi R S	10:00	11:25	2BA13EC046	Rajesh	57	R
2)	Megha S. K	10:00	"	2BA13EC057	Hed	58	S
3)	Rhargan J. H.	10:10	"	2BA13EC003	Ryde	59	M
4)	Seeml. M. M.	10:00	"	2BA13EC109	Omney	60	Ash
5)	Subhas. M. Patel	10:30	"	2BA13EC108	Jalw	61	Tyo
52	Manata. S. H.	10:30	"	2BA14U041	msy	62	Anj
53	Laxmi. Kosagouda	11:30	"	2BA14U035	20	63	B
54	Ramya. N	12:45	02:00	2BA13EC083	P	64	Aks
55	Akshata. V. N.	12:49	"	2BA13EC003	Analyt	65	AK
56.	Soumya. H	12:50	"	2BA13IS061	20	66	La
57.	Shreya. K	12:50	"	2BA13IS052	Kesh	67	Ar
58.	Sanjana. K	12:50	"	2BA13IS043	daya	68	AK
59.	Aishwarya D.	12:50	"	2BA13EC002	gus	69	Wi
60	Arijal. B	12:50	"	2BA13EC011	Anjali	70	T
61.	Seema. B	12:50	"	2BA13EC097	Seema	71	N
62.	Susya. N	12:50	"	2BA13EC085	RST		
02-03-17							03-03-
1)	Aishwarya.	10:00	11:30	2BA13EE006	Amit	1)	Ven
2)	Jagadeesh. D	"	"	2BA13EE003	4.0	2)	V
3)	Ranjita. M. R	"	"	2BA13EE040	NRE	3)	S
4)	Sehara. T. S	"	"	2BA13EE046	20	4)	Sh
42	Kiran. Kinnal	"	"	2BA13EE019	Ko	5	Sh
43	Pravenshwar B. Dange	"	"	2BA13EE034	20	6	2
44	Santhosh	"	"	2BA13EE044	20	7	S
45	Sanjamesh. M. L	"	"	2BA13EE048	20	8.	Sh
46	Sameer M. Shaitk	"	"	2BA13EE047	20	9	sh
47	MECHA TANGHA	11:00	12:00	2BA13EE028	msy	10.	Sh
48	NADA YANLA	11:00	"	2BA13EE028	20	11.	Ve
49	Gezalapareen M. C	11:00	"	2BA13EE015	20		

50	Pushpa. Shiroslamarod	11:30	12:30	2BA13EE037	ms
51	Netra. Alloli	11:15	12:15	2BA13EE030	Alloli
52	Aarti	11:15	"	2BA13EE001	ms
53	Jayashree	11:15	"	2BA13EE017	ms
54	Ranjita	11:15	"	2BA13EE041	ms
55	Swetha. A.	11:15	"	2BA13EE056	ms
56	Aishwarya. B. B	11:15	"	2BA13EE005	Aish
57	Reetika. K	11:15	"	2BA13EE042	Reetika
58	Priyanka. C.	11:15	"	2BA13EE035	Priya
59	Marikbae. G. k	11:15	"	2BA14EE404	ms
60	Ashwini. P. Hiseemath	11:15	"	2BA14EE402	ms
61	Jyoti. S. Bhajantxi	11:15	"	2BA13EE018	Jyoti
62	Anjali. V. Bali	11:25	"	2BA13EE011	Anjali
63	Bhargavi.	11:25	"	2BA13EE023	Bhargavi
64	Akshata. N	11:28	"	2BA13EE003	Akshata
65	Akshata. D	11:30	"	2BA13EE002	ms
66	Laxmi. S	11:30	"	2BA13EE046	ms
67	Anand U	11:30	"	2BA13EE010	Anand
68	Akshay Koti	11:30	"	2BA13EE008	Akshay
69	Vijay Kumar Ghante	11:30	"	2BA13EE078	Vijay
70	Tyoswini. m.	11:30	"	2BA13EE016	ms
71	Nisha. p	11:50	"	2BA13EE063	ms

03-03-17

1)	Venkatiah. R. M	02:00	4:00	2BA16CV104	ms
2)	Vinayak. M. K	"	"	2BA16CV108	ms
3)	Sunil. m. m	"	"	2BA16CV109	ms
4)	Shruti. R. Kolhar	"	"	2BA16CV088	Shruti
5)	Shrinidhi. S. J	"	"	2BA16CV086	Shrinidhi
6)	2BA Saraswati	"	"	2BA16CV074	ms
7)	Swati. S. Gani	"	"	2BA16CV098	ms
8)	Shweta. Kulkarni	"	"	2BA16CV089	ms
9)	Shruti. G. Hockepad	"	"	2BA16CV087	ms
10)	Shrilaxmi. Udaykumar. Guddad	"	"	2BA16CV085	ms
11)	Veera. N. Badavanni	"	"	2BA16CV103	ms

50	Pushpa. Shiroslamarod	11:30	12:30	2BA13EE037	ms
51	Netra. Alloli	11:15	12:15	2BA13EE030	Alloli
52	Aarti	11:15	"	2BA13EE001	ms
53	Jayashree	11:15	"	2BA13EE017	ms
54	Ranjita	11:15	"	2BA13EE041	ms
55	Swetha. A.	11:15	"	2BA13EE056	ms
56	Aishwarya. B. B	11:15	"	2BA13EE005	Aish
57	Reetika. K	11:15	"	2BA13EE042	Reetika
58	Priyanka. C.	11:15	"	2BA13EE035	Priya
59	Marikbae. G. k	11:15	"	2BA14EE404	ms
60	Ashwini. P. Hiseemath	11:15	"	2BA14EE402	ms
61	Jyoti. S. Bhajantxi	11:15	"	2BA13EE018	Jyoti
62	Anjali. V. Bali	11:25	"	2BA13EE011	Anjali
63	Bhargavi.	11:25	"	2BA13EE023	Bhargavi
64	Akshata. N	11:28	"	2BA13EE003	Akshata
65	Akshata. D	11:30	"	2BA13EE002	ms
66	Laxmi. S	11:30	"	2BA13EE046	ms
67	Anand U	11:30	"	2BA13EE010	Anand
68	Akshay Koti	11:30	"	2BA13EE008	Akshay
69	Vijay Kumar Ghante	11:30	"	2BA13EE078	Vijay
70	Tyoswini. m.	11:30	"	2BA13EE016	ms
71	Nisha. p	11:50	"	2BA13EE063	ms

03-03-17

1)	Venkatiah. R. M	02:00	4:00	2BA16CV104	ms
2)	Vinayak. M. K	"	"	2BA16CV108	ms
3)	Sunil. m. m	"	"	2BA16CV109	ms
4)	Shruti. R. Kolhar	"	"	2BA16CV088	Shruti
5)	Shrinidhi. S. J	"	"	2BA16CV086	Shrinidhi
6)	2BA Saraswati	"	"	2BA16CV074	ms
7)	Swati. S. Gani	"	"	2BA16CV098	ms
8)	Shweta. Kulkarni	"	"	2BA16CV089	ms
9)	Shruti. G. Hockepad	"	"	2BA16CV087	ms
10)	Shrilaxmi. Udaykumar. Guddad	"	"	2BA16CV085	ms
11)	Veera. N. Badavanni	"	"	2BA16CV103	ms

12.	Bindushri. S.N.	"	"	2BA16ISO18	
13	Ashwini B.B	"	"	2BA16ISO13	
14	Nirayan K.	"	"	2BA13ME059	
15.	Sushmita. Hawaldar	"	"	2BA13EC112	
16	Preeti S.P	"	"	2BA13EC075	
17	Veera C.	"	"	2BA13EC118	
06-	03-17				
17	Varsha. V. Giraddi	10:00	11:00	2BA16ME427	
21	Chetankumar. A.S	"	"	2BA16ME403	
37	Veeresha. B.H.	"	"	2BA15ME111	
47	Vedant B	"	"	2BA15ME110	
57	Vaibhav. V. Mahishi	"	"	2BA15ME109	
67	Venkatiah. L. Jeehi	"	"	2BA15ME116	
77	Sharanappa. N. Duble	10:10	12:00	2BA16ME420	
87	Tulajalaxmi. B. A. Toor	"	11:00	2BA14ME119	
97	Bheemappa. H. Nelloor	"	"	2BA16ME402	
107	Parashuram	"	"	2BA16ME412	
117	Vijay. Y. Bajant	"	"	2BA15ME117	
127	Levanasidda	10:30	11:00	2BA16ME416	
137	Gavisiddappa	"	"	2BA16ME405	
147	Mubin. Mullu	10:30	12:00	2BA16ME409	
157	Sunil. V. Gudegeri	"	"	2BA16ME425	
167	Siddharood. Kusur	"	"	2BA15ME104	
177	Veeresha. Kumbhar	"	"	2BA15ME113	
28	Vikas. S. Madalageri	"	"	2BA15ME119	
19	Thippeswamy. V.N	"	"	2BA16ME426	
20	Vivek. Dudyal	"	"	2BA15ME123	
21	Naganagoud. R.T	"	"	2BA16ME410	
22	Vinod. K. Nagi	"	"	2BA16ME428	
23	Shivaraja	"	"	2BA16ME422	
24	Pratikumar. B. Reddy	"	"	2BA16ME414	
25	Yallaling. Padarava	11:00	12:00	2BA15ME124	
26	Prakash. Hitabutti	"	"	2BA16ME413	
37	Gajanan. R.L	"	"	2BA16ME404	
		"	"	2BA15ME026	

29	Yogish. S. Banakar	"	"	2BA15ME125	GR S.
30	Vinayak Yalagod	"	"	2BA16ME120	Yalagod
31	Manjunath. B. H.	"	"	2BA16ME408	Yalagod
32	Sanjay. S. B.	"	"	2BA16ME418	S-SB /
33	Santosh. B. H.	"	"	2BA16ME419	S-SB
34	malappa. H	"	"	2BA16ME407	S-SB
35	Sumit. S. Banagar	"	"	2BA15ME107	S-SB
36	Raice. S. Yadawad	"	"	2BA16ME415	S-SB
37	Sangamesh. Hugar	"	"	2BA16ME417	S-SB
07-03-17		10:30	11:00		
1)	Kran & kalliguddi	"	"	2BA13ME033	Rubli
2)	Sujata. B. Muragad	"	"	2BA14EC107	Sp3.
3)	Shruti. Hulabenchu	12:00	1:00	2BA14EC100	Sp3
4)	Sumayya. Makondar	"	"	2BA14EC110	Sp3
5)	Shruti. Makondar	"	"	2BA14EC109	Sp3
6)	Supriya & Ghodlagere	"	"	2BA14EC111	Sp3
7)	Shashikha. B. Kadli	"	"	2BA14EC088	Sp3
8)	Suma. Chickmath	"	"	2BA14EC109	Suma
9)	Kamal arva. H.T	"	"	2BA14EC037	Suma
10)	Varsha. Desadundi	"	"	2BA14EC117	Suma
11)	Shruti. Beerage	"	"	2BA14EC099	Suma
12)	Pratiksha. S. Kanase	"	"	2BA14EC066	Suma
13)	Sabhyata. S. K	12:30	1:30	2BA14EC126	Suma
14)	Vikshita. B	"	"	2BA14EC122	Suma
15)	Shreya. Kulkarni	"	"	2BA14EC095	Suma
16)	Harish. Kunal	"	"	2BA14EC030	Suma
17)	Harshikesh. R. Kulkarni	"	"	2BA14EC127	Suma
18)	Hosurappa. Mulamari	"	"	2BA14EC032	Suma
19)	Shivaraj. Geregoudar	"	"	2BA14EC091	Suma
20)	Manjunath. G. Jalageri	"	"	2BA14EC046	Suma
21)	Ashok M. megadum	"	"	2BA14EC013	Suma
22)	Mahesh. Chikantmath	"	"	2BA14EC045	Suma
23)	Venkatesh. Tavarageni	"	"	2BA14EC120	Suma
24)	Shivanand. Lovatagi	"	"	2BA14EC089	Suma
	inhami. B. B. B.	"	"	2BA14EC097	Suma

26/ Kalish. S. Govdar

2BA14EC035

B. S. J.

08-03-17

1) Ganpomma. Wodmani.

10:00

11:00

2BA14EC029

AD

2) Snehal. Kotture

11

11

2BA15EC418

S

3) Sushil. M. K.

12

12

2BA13EC109

S. S. J.

4) Santosh. Hishkar

11

11

2BA13ME055

S. S. J.

5) Chandrakant. S. Nirwani

11

11

2BA13ME022

S. S. J.

6) Rakesh. B. Biradar

11

11

2BA13ME070

S. S. J.

7) Aditya. Deshpande

11

11

2BA13ME003

S. S. J.

8) Akshata. S. J.

11

11

2BA13EC004

A. S. J.

09-03-17

1) Pavan. Namadapur

11:00

12:00

2BA13EE032

S. S. J.

2) Sudhis. Dargare

11

11

2BA14EE410

S. S. J.

3) Poorutma

11

11

2BA13EE032

S. S. J.

4) Aishwarya. P. K.

11

11

2BA13EE006

S. S. J.

5) MECHA. TANGHA

11

11

2BA13EE024

S. S. J.

6) Geetika. B. Hallad

11

11

2BA13EE058

S. S. J.

10-03-17

Nithil. Bembalgi

11:00

12:00

2BA13EE031

S. S. J.

Amit. S. Ghantimath

11

11

2BA12EE005

S. S. J.

Pravara. P. Dargare

11

11

2BA13EE034

S. S. J.

Shivalingesh. Sholli

11

11

2BA13EE053

S. S. J.

Rohith. G. R.

11

11

2BA13EE044

S. S. J.

Vidhyanand

11

11

2BA14EE411

S. S. J.

Venkatesh. R. K.

11

11

2BA13EE063

S. S. J.

Santosh. Madhol

11

11

2BA13EE049

S. S. J.

N. Yashir.

11

11

2BA13EE028

S. S. J.

Ashwini. H. M.

11

11

2BA13EE013

S. S. J.

Annapoorna. D. B.

11

11

2BA13EE010

S. S. J.

Savita. P. K.

11

11

2BA13EE050

S. S. J.

Geeta. R. P.

11

11

2BA13EE016

S. S. J.

Ashwini. S. H.

11

11

2BA14EE402

S. S. J.

Jayashree. D.

11

11

2BA13EE017

S. S. J.

Aishwarya. B.

11

11

2BA13EE005

S. S. J.

R. H. Gonda. G. J.

11

11

2BA13EE014

S. S. J.

1)	Pohani. C. G			2BA13EE043	Pohani
2	Sahane. T.S			046	Sah
14	-03-17				
"	Nivedita. S.H	10:00	11:00	2BA15EC052	Nivedita
2)	Seema. D.B	"	"	2BA15EC077	Seema
3)	Kavita. A. Honnangar.	"	"	2BA15EC111	Kavita
4	Luktha. D. N	"	"	2BA15EC041	Luktha
5)	Suresh. Kengalagatti	"	"	2BA16EC434	Suresh
6	Jubbar Kathewadi	"	12:00	2BA16EC411	Jubbar
7)	Kallappa Tel	"	"	2BA16EC412	Kallappa
8)	Pohit. C. Saboji	"	"	2BA16EC425	Pohit
9)	Ramesh S. Agarwal	10:15	12:15	2BA16EC423	Ramesh
10)	Gangadhar Telu	"	"	2BA15EC029	Gangadhar
11)	Girirajallayya. Ganachari	"	"	2BA15EC030	Giriraj
12)	Saikumar. Nazare	"	"	2BA16EC427	Saikumar
13)	Malagouda. N. Magadum	"	"	2BA16EC416	Malagouda
14	Mirza Ahmad K	"	"	2BA16EC419	Mirza
15	Siddamma. P. Ranjan	"	"	2BA15EC082	Siddamma
16	Anupama. P. Desai	"	"	2BA15EC014	Anupama
17	Kavita. C.O	10:30	12:30	2BA15EC036	Kavita
18	Kavara. K. Deshpande	"	"	2BA15EC035	Kavara
19	Sounya. P. G	"	"	2BA15EC089	Sounya
20	Madhavi. S. Patil	"	"	2BA15EC042	Madhavi
21	Kirti. S. Ganachari	"	"	2BA15EC038	Kirti
22	Indira	"	"	2BA15EC082	Indira
23	Jyoti. G. Hirekumbi	"	"	2BA15EC034	Jyoti
24	Danamma. R. Sajjan	"	"	2BA15EC095	Danamma
25.	Laxmi. R. Mebi	"	"	2BA15EC039	Laxmi
26	Laxmi. Oni	"	"	2BA15EC040	Laxmi
27	Keerti. C. Patil	"	"	2BA15EC037	Keerti
28	Suman. S. Kendhuli	"	"	2BA15EC092	Suman
29	Vasavi. V. Y	"	"	2BA15EC102	Vasavi
30	Jecna. S. Sreaga	"	"	2BA16EC435	Jecna

1) Annappa. Ishimappa. Poojara	01:00	02:00	2BAISEC013	Am
2) MAHESH. KURTKOTI	"	"	2BAISEC043	Am
3) Basavaraj Shetty	"	"	2BAISEC017	Am
4) Bhisadhar Durgade prabhakar	"	"	2BAISEC021	Am
5) Sachin Shilpi	"	"	2BAISEC066	Am
6) Bhimappa. P. Kulagad	"	"	2BAISEC020	Am
7) Anjum. M. Kusbet	"	"	2BAISEC012	Am
8) Malappa. N. Ingulagi	"	"	2BAISEC044	Am
9) Santosh. C. Potti	"	"	2BAISEC075	Am
10)				
11) Manjusha. M. Vannur	"	"	2BAISEC130	Am

18-03-17

1) Gopisapale Sheldh	10:00	11:30	2BAISME032	Am
2) Bhaskar	"	"	2BAISME022	Am
3) Girish. Kulkarni	"	"	2BAISME031	Am
4) M.D Jaffer Sadik	"	"	2BAISME056	Am
5) M. Prabhu. M. Mudalagi	"	"	2BAISME065	Am
6) Ningeraj. H. Gangannavar	"	"	2BAISME062	Am
7) Mohammadsharif Baradar	"	"	2BAISME049	Am
8) Sachin S. Ingadi	"	"	2BAISME085	Am
9) Dookappa	"	"	2BAISME029	Am
10) Talaling. P. Padannavar	11:00	12:00	2BAISME124	Am
11) Somashekar. K. Kuderimoti	"	"	2BAISME106	Am
12) Siddaram. Tennali	"	"	2BAISME105	Am
13) Sangamesh. Hagar	"	"	2BAISME117	Am
14) Ambajirao. M. Charen	"	"	2BAISME010	Am
15) PRAVEEN	"	"	2BAISME072	Am
16) Ram. Tej. U. R	"	"	2BAISME084	Am
17) Sachin Zippasagi	"	"	2BAISME088	Am
18) Gouna. S. Ramba	"	"	2BAISME040	Am
19) Gavisiddhappa. P.H	"	"	2BAISME030	Am
20) Honnagarivaru	"	"	2BAISME038	Am
21) Jagdish. Morabadi	"	"	2BAISME041	Am
22) Jaiprakash. Jangannavar	"	"	2BAISME042	Am

		Shrinivas B. Asode	12.11.11	1.00	2BAISM E101	12/11
12/11		Shrinivas P. Alur	"	"	2BAISM E102	12/11
12/11		Shrinivas S. Kulkarni	"	"	2BAISM E098	12/11
12/11		Sampat S. Parawagol	"	"	2BAISM E086	12/11
12/11		Amaz L. Kharapagol	"	"	2BAISM E008	12/11
12/11		Shivprasad Somant	"	"	2BAISM E035	12/11
12/11		Harish Tallali	"	"	2BAISM E024	12/11
12/11		Akshay Bailur	12.11.11	1.30	2BAISM E036	12/11
12/11		Tranna Hirmani	"	"	2BAISM E039	12/11
12/11		Arvind. R	"	"	2BAISM E015	12/11
12/11		Anup Kalai	"	"	2BAISM E012	12/11
12/11		Dada Kholondav. S	"	"	2BAISM E028	12/11
12/11		Sumit. S. Banggar	"	"	2BAISM E107	12/11
12/11		Vishweshwaredy - I	"	"	2BAISM E112	12/11
12/11		Jayaraj. Jangannavar	"	"	2BAISM E048	12/11
12/11		Shridhar. H. Nimbannavar	"	"	2BAISM E039	12/11
12/11		Promod. H. Baliger	"	"	2BAISM E070	12/11
12/11		Neelish. R. More	"	"	2BAISM E059	12/11
12/11		Pundlik. M. G	"	"	2BAISM E074	12/11
12/11		Malagappa M. K	"	"	2BAISM E051	12/11
12/11		Shivkumar B. Taladamani	"	"	2BAISM E097	12/11
12/11		Chivale. V. Madli	"	"	2BAISM E096	12/11
12/11		Pha Prabhush	04.11.11	05.00	2BAISM E066	12/11
12/11		Shakti. M. Kutewad	"	"	2BAISM E089	12/11
12/11		Bharat. V. Hadapad	"	"	"	12/11
12/11		Laxesh	"	"	2BAISM E034	12/11
12/11		Raghuvendra. M. K	"	"	2BAISM E056	12/11
12/11	1)	K.S. Ashesh	04.11.11	05.00	2BAISM E028	12/11
12/11	2)	Sachin. Gangani	"	"	2BAISM E054	12/11
12/11	3)	Rajani. Mareppa	"	"	2BAISM E045	12/11
12/11	4)	Shruti. S. Gurahosur	"	"	2BAISM E022	12/11
12/11	5)	Priyanka	"	"	2BAISM E014	12/11
12/11	6)	Ashwini P. Ambiger	"	"	2BAISM E002	12/11
12/11	7)	Shruti. M. Bannur	"	"	2BAISM E021	12/11
12/11	8)					
12/11	9)					

1)	Basavaraj. m. Gadde	12:00 Civil	2BA15CV019.	Embodly	9
2)	Nikram + Lamani	Civil	2BA15CV072	Embodly	10
3.	MOHAMED SAMEER	Civil	2BA16CV420	Embodly	11
4.	ISMATIL. D. SHEKH	Civil	2BA16CV415	Embodly	12
5	Naveenkumar, e. Gadag	12:00	2BA15CV068	Embodly	13
6	Laxmi. B. Kambali	"	2BA15CV044	Embodly	14.
7	Madhushree. S. Temmapur	"	2BA15CV046	Embodly	21-
8.	G. Rajat	"	2BA15CV027.		
9.	Megha	"	2BA15CV059	Embodly	1)
10.	Adarsh Adarsh A.	"	2BA15CV008	Embodly	2)
11.	Megha Samibag	"	2BA15CV060	Embodly	3)
12	Prerna. H. Wadda	"	2BA15CV079	Embodly	4)

17-03-17

1)	Malnuddin. Talikoti	11:00 EC	2BA13EC048	Embodly	5)
2)	Sushmita Hawaladar	11:00 EC	2BA13EC112	Embodly	5)
3)	Preeti. S. Patten	EC	2BA13EC075	Embodly	9)
4)	Veena. Chachadi	EC	2BA13EC118	Embodly	12)
5)	Smrta. S. Kalasagond	EC	2BA13EC115	Embodly	11)
6)	Pooja. Bargundi	EC	2BA13EC068	Embodly	12
7)	Roopa. C	EC	2BA13EC088	Embodly	13
8	Jyothi Thimath	EC	2BA13EC033	Embodly	14
9	Aladhumeili C. K	EC	2BA13EC047	Embodly	15
10	Laxmi. R. S	EC	2BA13EC046	Embodly	16
11	Angali. B	EC	2BA13EC011	Embodly	17
12	Akshata. Desai	EC	2BA13EC002	Embodly	21

18-03-17

1)	Mohammad Sohail	03:00 05:00	2BA13EC054	Embodly	1)
2)	Veena. C	"	2BA13EC118	Embodly	2)
3)	Preeti. Patten	"	2BA13EC075	Embodly	3)
4)	Sushmita. H.	"	2BA13EC112	Embodly	4)
5)	Basavaraj H.M	ME	2BA13ME017	Embodly	5)
6)	Mangunath. Kambali	ME	2BA14ME11	Embodly	6)
7)	Pradeep Sulakhod	ME	2BA14ME11?	Embodly	7)
8)	Sanjay. B. Sobale	ME	2BA13ME104	Embodly	8)

IN 00J
T.M. 04:00
EC 11

9	Laxmi Sahmath	EC	11	2BA13EC046	<u>Balnath</u>
10	Angali B. li	EC	11	2BA13EC011	<u>Angali</u>
11	Akshata Desai	EC	11	2BA13EC002	<u>Alon</u>
12	Sarna. B	EC	11	2BA13EC097	<u>AS.</u>
13	Pooja. R	EC	11	2BA13EC069	<u>(BA)</u>
14.	Chandrakant. S. N	ME	11	2BA13ME022	<u>EN</u>
21-03-17					

1)	Pravara Ram. B. Donipuri	EC	11	2BA13EE034	<u>D</u>
2)	Pavan ramdaphu	EC	11	2BA13EE032	<u>Alon</u>
3)	Shabaz.	EC	11	2BA13EE051	<u>Alon</u>
4)	Abhishek. Kulkarni	EC	11	2BA13EE002	<u>Alon</u>
5)	Bajesh Naik. M. V.	EC	11	2BA13EE038	<u>AS. Naik</u>
6)	Afroz Nadaf	EC	11	2BA13EE004	<u>AF</u>
7)	Sunil Talawai	EC	11	2BA13EE060	<u>Alon</u>
8)	Rohith. G. R	EC	11	2BA13EE044	<u>Alon</u>
9)	Sangamesh. M. Laddi	EC	11	2BA13EE048	<u>Alon</u>
10)	Vishwakaran	EC	11	2BA13EE064	<u>VR</u>
11)	Pundaleek Pemmar	EC	11	2BA13EE036	<u>Pemmar</u>
12	Qazalaparveen. M. C	EC	11	2BA13EE015	<u>Qazal</u>
13	Megha Hirenath	EC	11	2BA13EE026	<u>(R. H)</u>
14	Renuka Bantaradeli	EC	11	2BA13EE042	<u>Alon</u>
15	Aishwarya. B. B	EC	11	2BA13EE005	<u>Alon</u>
16	Ranjitha. R	EC	11	2BA13EE011	<u>Alon</u>
17	Aarti	EC	11	2BA13EE001	<u>Alon</u>
22-03-17					

1)	Sagar Banri	EC	11	2BA16CV068	<u>Alon</u>
2)	Sagar Sachin R. Shirur	EC	11	2BA16CV067	<u>Alon</u>
3)	Sampat. Agali	EC	11	2BA16CV070	<u>S. M. Agali</u>
4)	Sachin. Rathod	EC	11	2BA16CV066	<u>Alon</u>
5)	Rakesh. V. B	EC	11	2BA16CV062	<u>Alon</u>
6)	Rohini. M. G	EC	11	2BA16CV065	<u>Alon</u>
7)	Saraswati	EC	11	2BA16CV074	<u>Alon</u>
8)	Sandesh. C. K	EC	11	2BA16CV071	<u>Sandesh</u>

9	Rohan. Mudrale.	"	"	2BA16CV061	(Pooe)	1)
10	Rajashukhar. S. Kumbhar	"	"	2BA16CV061	(Rajashukhar)	2)
11	Resulka - R - Dalawar	"	"	2BA16CV063	(Resulka)	3
12	Sarawoti. H. Bajantri	"	"	2BA16CV075	(SAR)	4.

11-04-17

1)	Smruti	11:15	01:00	2BA16CV091	(Smt)	1
2)	Swati S. Gani	"	"	2BA16CV098	(Smt)	2
3)	Sindhu M. Bancegare	"	"	2BA16CV090	(S.M. Bancegare)	3
4)	Sourabh S. Munnalli	"	"	2BA16CV094	(Smt)	4
5)	Srinath. Adade	"	"	2BA16CV095	(Smt)	5
6)	Darshan. A. Takale	"	"	2BA16TS022	(Dmt)	6
7)	Veenz. N. Badavanni	"	"	2BA16CV103	(Vmt)	7
8)	Vaishnavi. Kulakarni	"	"	2BA16CV101	(Vmt)	8
9)	Taswintousas. Nadaf	"	"	2BA16CV099	(Tmt)	9
10)	Sufiya. A. Attar	"	"	2BA16CV096	(Smt)	10
11)	Suman C. Shengunshi	"	"	2BA16CV097	(S.C. Shengunshi)	11

12-04-17

1)	Smeeias Patnabar	03:00	05:00	2BA16CS061	(S.S. Patnabar)	12
12)	Soma. Somakkanovay	"	"	2BA16CS056	(Smt)	11
13)	Roopa. V. Tulapi	"	"	2BA16CS052	(Rmt)	31
14)	Rohit R.S	"	"	2BA16CS051	(Rmt)	1
15)	Sagar. Dabade	"	"	2BA16CS054	(Smt)	2
	Sahil. Handagi	"	"	2BA16CS055	(Smt)	3
16)	Shilpa. R. Shirabatti	"	"	2BA16CS058	(Smt)	4
17)	Shivaleela. G. Sankaral	"	"	2BA16CS059	(Smt)	
18)	Shweta Kudari	"	"	2BA16CS063	(S.R. Kudari)	

20 Romyasi. R. G
21 Riya. Y. F

10:30	11:05	2BA15EC062	(Rmt)	2
"	"	2BA15EC063	(Rmt)	

24-10-2017

10:30	11:30	2BA14ED019	(Smt)	
10:30	11:30	2BA13E1001	(Smt)	

1) Sunil Badaog
2) Venkatesh J

26-10-17

1) S. Karam. Irasul	12:10	12:30	2BA15MIEU20	Samy
2) Shavanyge mali	12:10	01:06	2017 20048	Sh
3) MD Akhtar punforosh	12:10	1:06	2017 20069	Akht
4) Sagar. Chandel	12:10	1:06	2017 20017	Sh

30-10-17

1) Arama. Kulkarni	10:20	11:00	B. Voc	Sh
2) Dinya. D. Chavan	10:20	11:00	"	Sh
3) Santoshkumar. S. mali	10:20	11:00	"	Sh
4) Rasika. Hattarkti	10:20	11:00	"	Sh
5) Santosh. P. J	10:20	11:00	"	Sh
6) Guruprasad. C. G	10:20	11:00	"	Sh
7) Mahesh.	10:20	11:00	"	Sh
8) Revanasiddappa	10:20	11:00	"	Sh
9) Surika. vijaykumar. yete	10:20	11:00	"	Sh
10) Pramod. Hippuragimath	12:00	1:00	MBA	Sh
11) Rani. Muttappanavar	12:30		2BA16EIO13	Rani. M. M
12) Vivekanand. y. Badiger	1:00		MBA	Sh
13) Sagar. Sherkhane	1:20		MBA	Sh
14) Sachin. Thurelekar	1:23		MBA	Sh
15) Santosh. S. Hirumath	1:25		MBA	Sh

31-10-17

1) Santoshkumar. S. mali	3:30	4:30	B. Voc	Sh
2) Arama. Kulkarni	3:30	4:30	B. Voc	Sh
3) Nikhil. Y.	3:30	4:30	B. Voc	Sh
4) Dinya. D. Chavan	3:30	4:30	B. Voc	Sh
5) Parika. v. yete	3:30	4:30	B. Voc	Sh
6) Rasika. Hattarkti	3:30	4:30	B. Voc	Sh

26-02-18

1) Vijay. S. Sandremani	11:00 am	12:00 pm	2BA16LDC11	Sh
2) Gourish. T. Kattimani	11:00	12:00 pm	2BA16LDC04	Sh
3) Jyoti. Sutar	11:00	12:00	2BA16LDC05	Sh
4) Ameenabegum. A. Attar	11:00	12:00	2BA16LDC01	Sh
5) Laxmi. R. Ugar	11:00	12:00	2BA16LDC06	Sh
6) Famedda. S. M	11:00	12:00	2BA16LDC03	Sh









REPORT OF STUDENT INDUCTION PROGRAM 2021-22(SIP)

(28th February to 5th March 2022)

Preface

Student Induction Programme is to help new **students** adjust and feel comfortable in the new environment, inculcate in them the ethos and culture of the institution, help them build bonds with other **students** and faculty members, and expose them to a sense of larger purpose and self exploration.

Induction program was proposed by AICTE and implemented in BEC in offline mode. During the 28th February to 5th March 2022, sessions were conducted for First Year B.E students. In Induction program, the modules were Principals address, Exam rules and regulations, eminent persons' sessions, Creative activity, Universal Human values, literary activity, Sports activity, Student activity, Library orientation and Yoga.

Eminent person's sessions:

This session was designed to improve students' awareness and motivate them for the field they have chosen as their engineering branch. Personalities from different field were invited for the same to share their experience. All the sessions motivated students to start thinking towards the path they need to adopt for the next 4 years to achieve their goals.

Human value:

Human values module was one of the most important modules which was emphasized in this program. These activities were planned in such a way that this should trigger students' minds towards values.

Student Activity:

In this activity, students were introduced to activities conducted in college and department like Entrepreneurship Development cell, Training and Placement cell, Gymkhana and extracurricular activities, Internship Incubation and student projects etc. that are conducted in the institute.

Library Orientation:

Purpose of the orientation was to develop the awareness among newly joined students about the Library Resources.

Department activities:

Students were introduced to their department followed by creative activity

Induction Feedback:

- Overall Feedback of students about induction program was excellent.
- Students demanded more sessions of Human values and eminent person lectures.

The details are given below session wise

BVVS
Basaveshwar Engineering College (Autonomous), Bagalkot
Department of Electronics and Communication Engineering
Induction Program for I Year Students 2021-22 Batch
Time-Table

Date	Time	Topic	Division : G	Division : H
			Class Room: ECE Seminar Hall	Class Room No: 106
			Name of the Faculty	Name of the Faculty
28-02-2022	2.00 PM to 3.30 PM	me and Introduction Exploring our Aspirations and Concerns	Dr. V.S.Jigajinni	Dr. A.V. Sutagundar
02-03-2022	2.00 PM to 3.30 PM	Basic Human Aspirations-their fulfillment Aspirations – Concerns at Individual Level	Dr. R.S.Pujar	Prof. M. C. Aralimarad
03-03-2022	2.00 PM to 3.30 PM	Relationship-Trust Video Discussion-Right here Right Now Relationship-Reverence for Excellence	Dr. Kirankumar Balawalad	Dr. Ajay Katageri
04-03-2022	2.00 PM to 3.30 PM	Relationship-Respect Relationship-Gratitude and Love	Dr. J.D.Mallapur	Prof. S. C. Hiremath
05-03-2022	2.00 PM to 3.30 PM	Harmony with Society and Nature Sum up Self Evaluation and Closure Session	Dr. K Shridhar	Dr. M.S.Kakkasageri

01-03-2022: Holiday due to Mahashivaratri

Session Title:	Inauguration of Induction program
Date and Time:	26-2-2022
Resource Person:	Dr. S. S. Injaganeri , President of the function
Hosted By:	Dr. S. R Patil, Coordinator
Number of Students Participated:	553

Session Descriptions: The program started at 3pm. Dr. Shobha Patil coordinator (SIP-21-22) welcomed the guests Dr. K. Chandrashekhar, Controller of Examination and Dr. S. S. Injaganeri, Principal, President of the function. A brief about induction program was presented. Principal presented the college profile and achievements of the institute. Controller of Examination briefed about rules and regulations of autonomy. Dr Veerendrakumar introduced the Deans and HoDs to all the 1st year students. Prof. Vidya Hunagund proposed vote of thanks.

Snapshots

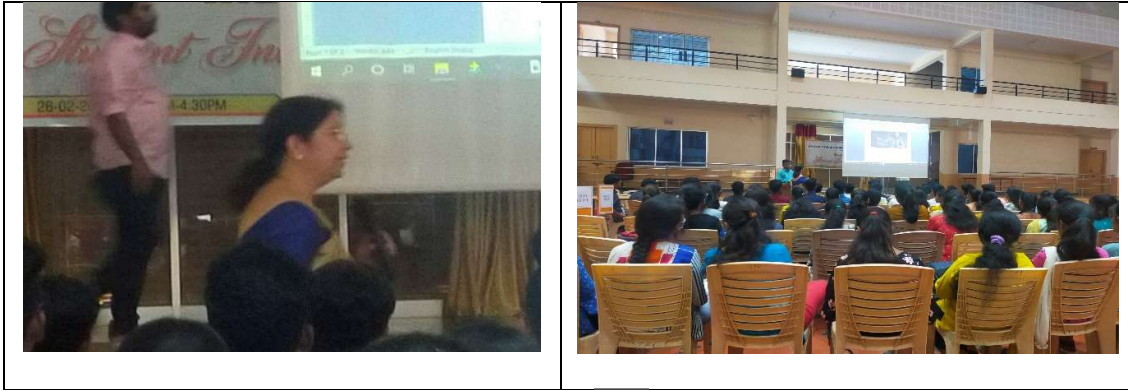


Session Title:	Ayurveda for Wellness
Date and Time:	28-2-2022
Resource Person:	Dr. Hanamant Malali
Hosted By:	Dr. S. R Patil, Coordinator SIP
Number of Students Participated:	538
Session Descriptions: Dr Hanamant Malali addressed the students about paramparika vaidya paddati. He suggested studens to use the materials available in kitchen as medicines. He suggested the usage of few vegetables for eyesight, diabetes, BP, hairfall, dandruff. He stressed on discipline life, practicing yoga, pranayama and their benefits. He claimed to cure cancer, HIV, hipatitus B using gomootra, and cowdung. He also has published books which he shared with students for free.	

Session Title:	Training and Placement
Date and Time:	02-03-2022, 3.45PM-5.00PM
Resource Person:	Dr. S. G. Kambalimath [Placement Officer]
Hosted By:	Prof. Vikas Jainakeri
Number of Students Participated:	ECE:110, EE:51, ME:48, CV:80, ISE:52, CSE:59, BT:20, IP:05, AIML:49. Total: 474
Session Descriptions: <ul style="list-style-type: none"> • Placement Policy • Eligibility and Registration • Pre-placement Talks • Placement Process • Resume • General Instructions 	
Snapshots	



Session Title:	Personality Development
Date and Time:	03/2/2022 3.30 PM to 5:00 PM
Resource Person:	Dr. Meena Chandavarkar
Hosted by	Prof.V.B.Hunagund
Number of Students Participated:	471
<p>Session Descriptions: Personality development encompasses the dynamic construction and deconstruction of integrative characteristics that distinguish an individual in terms of interpersonal behavioral traits. Students were made to understand Personality development is about building their capacities, nurturing your talent, enhancing new skill sets, working on their weaknesses, and transforming them into strengths.</p> <p>Dr. Meena Chandavarkar also addressed students about how to build skills. They have unique skill sets. Their potential is multi-faceted. Madam emphasized on investing in personality development enables to harness their strengths. Focusing on individual personality development adds to their capabilities and helps their dreams and aspirations turn into a reality.</p> <p>Each of us has unique skills and abilities to contribute to humanity.</p> <p>The resource person also told students about punctuality with examples. Students liked the session more real examples on hard work, skills and punctuality motivated them.</p>	
Snapshots	



Session Title:	Kannada Literature
Date and Time:	04/03/2022, 3.45 to 5.00 PM
Resource Person:	Dr. Vijaykumar Katagihallimath, Pricipal, Basaveshware Arts College, Bagalkot.
Hosted By:	Dr Veerendrakumar C M, Associate Professor, Automobile Engineering Department, BEC, Bagalkot.
Number of Students Participated:	471
Session Descriptions: Dr Vijaykumar started the session by focusing the importance of literature in the life engineering students. He also spoke about the interest shown now a days in learning professional courses in mother tongue. The speaker specially appreciated the inclusion of Engineering studies in Kannada as part of New Education Policy.	

Snapshots



Feedback analysis for the session:

The students shown interest in the topics and actively participated in the sessions.

Session Title:	Hobbies for Happiness	
Date and Time:	05/03/2022, 3.45 to 5.00 PM	
Resource Person:	1. Prof. V B Pagi, HOD, Computer Science and Engineering 2. Prof. R S Allurkar, Asso Prof, Instrumentation Engg 3. Prof S M Patil, Asso Prof, Electrical Engineering 4. Prof B G Sheeparamatti, Prof, Electronics and Comm.	
Hosted By:	Prof. Vidya Hunagund	
Number of Students Participated:	471	
Session Descriptions: Prof. V. B. Pagi, discussed an interesting topic “Tourist Places of Bagalkot District” throwing light on the historical places such as Badami, Aihole, Pattadakal etc. This was followed by Kannada poetry reading by prof R S Allurkar, who himself is a poet and author of several books. This was a unique experience.Later a short session on Environment was addressed by professor S M Patil detailing importance of the subject in the current scenario, ways to protect the same. Finally, Prof B G Sheeparamatti, who is an author of several books in science, spoke about “Sky Gauging”, another interesting hobby for young engineers.		
Snapshots		

Artificial Intelligence and Machine Learning Department

Session Title:	NSS Activities
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Date and Time:	7-02-2022, 10.00 AM to 3.30 PM
Resource Person:	----
Hosted By:	Dr. Vishwanath Kagawade
Number of Students Participated:	56
Session Descriptions: A campus cleaning programme was conducted by AI&ML department under NSS activities of SIP-202-2022 on 17th February 2022 at the BEC, Bagalkot campus. The volunteers cleaned the entire campus and collected all the litter in big bags for disposal. The volunteers were instructed to clean their hands with soap at the end.	
Snapshots	



Feedback analysis for the session:

1. A total of 56 students are participated in the programme.
2. Dr. Vishwanath Kagawade, Programme Coordinator, welcomed the gathering and initiated cleaning activities among students.
3. He motivated students on the importance of cleanliness starting from one's home to the entire country.
4. Students are actively participated in cleaning activities

Session Title:	<ul style="list-style-type: none"> • Welcome & Introductions • Exploring our Aspirations & Concerns
Date and Time:	28-02-2022, 2.00 PM to 3.30 PM
Resource Person:	Dr. Mahantesh G. Kambalimath
Hosted By:	Dr. Vishwanath Kagawade
Number of Students Participated:	61
Session Descriptions: Self exploration is the process to find out what is valuable to me by investigating within myself. What is right for me and true for me has to be judged within	

myself. Once we start paying attention towards investigating into our present beliefs and aspirations, we get to know whether our aspirations and what we really want to be (i.e. what is naturally acceptable to us) are one and the same or not. If they are the same, then it's no problem. But if the two are different, it means that we are leading a life against our natural acceptance. Such a life cannot bring us happiness. Self exploration is a process of discovering that there is something innate, invariant and universal in all human beings. This enables us to look at the confusions and contradictions within us and resolve them by becoming aware of our natural acceptance. Once we start observing inside, we can achieve harmony at all levels of our living.


Snapshots



Feedback analysis for the session:

1. A total of 61 students are participated in the programme.
2. Dr. Mahantesh G. Kambalimath formed pairs for introduction. Students are introduced their partner. Discussed regarding introduction and given how much important to know others and its consequences.
3. Students' activity participated in group discussion regarding their aspiration and aspiration of family and society.
4. Students given feedback on activity conducted on Mina and Elephant story

Session Title:	<ul style="list-style-type: none"> • Basic Human Aspirations - their Fulfillment • Aspirations - Concerns at Individual Level
Date and Time:	02-03-2022, 2.00 PM to 3.30 PM
Resource Person:	Dr. Vishwanath Kagawade
Hosted By:	Dr. Vishwanath Kagawade

Number of Students Participated:	60
Session Descriptions: Basic human aspirations are happiness (mutual fulfillment) and prosperity (mutual prosperity). Happiness is ensured by the relationships with other human beings and prosperity is ensured by working on physical facilities. The level at which a person sets his significant goals; the level of performance to which he aspires. An individual's aspiration level has an important bearing on his personality and adjustment. It is a basic component of his self-image, the way he appears in his own eyes.	
Snapshots	
	

Feedback analysis for the session:

1. A total of 60 students are participated in the programme.
2. Students are participated in group discussion regarding basic aspiration and fulfillment.
3. Participants agree the point that basic aspiration of human being is continuous happiness and prosperity.
4. Dr. Vishwanath Kagawade, resource person involved the students to understand how individual's aspiration level has an important bearing on his personality and adjustment.
5. Students are given feedback on how much important to know self to achieve their aspirations.

Session Title:	<ul style="list-style-type: none"> • Relationship - Trust • Video Discussion - Right here Right Now • Relationship - Reverence for Excellence
Date and Time:	03-03-2022, 2.00 PM to 3.30 PM
Resource Person:	Dr. Vishwanath Kagawade
Number of Students Participated:	58
Session Descriptions: The human relationship is between the self (I) and the other self (I). It is the need of the self (I) to be in relationship with other. Being in relationship, we have the feeling for other. These feeling cannot be replaced by any material or physical things. These feelings are definite and these feelings are the values in a relationship. Feelings of oneself (I) with the other (I) are	

definite, can be identified, understood and fulfilled. The feeling of acceptance of excellence in the other is called reverence. We understand that we aspire for continuous happiness and to realize it, we have to understand harmony at all the levels of our living, and live accordingly. When we see that the other has achieved this excellence- which means to understand and to live in harmony at all the levels of living ensuring continuity of happiness, we have a feeling of reverence for him/her. This feeling of accepting the excellence in the other is called reverence.

Snapshots



Feedback analysis for the session:

1. A total of 58 students are participated in the programme.
2. Participants watch the short film on “Right here Right now” and involved in Video Discussion.
3. Students shared their opinion on relation and discussed how much relation is important for mutual fulfillment.
4. Students given their feedback on, the feeling of acceptance of excellence in the other.

Session Title:	<ul style="list-style-type: none"> • Relationship – Respect • Relationship - Gratitude and Love
Date and Time:	04-03-2022, 2.00 PM to 3.30 PM
Resource Person:	Dr. Ramesh Wadawadagi
Hosted By:	Dr. Vishwanath Kagawade
Number of Students Participated:	48
Session Descriptions: Discussed Harmony in the Family. Focused more on Relationship, Feelings: Respect, Gratitude, Love. <ol style="list-style-type: none"> 1. Discussed various factors that influence any individual not to be in harmony, and discussed the solutions to overcome the issues. 2. Right understanding and right feeling is essential to bring harmony in an individual, family and the society. 3. Discussed the right understanding and right feeling of Respect, Gratitude and Love. 	
Snapshots	

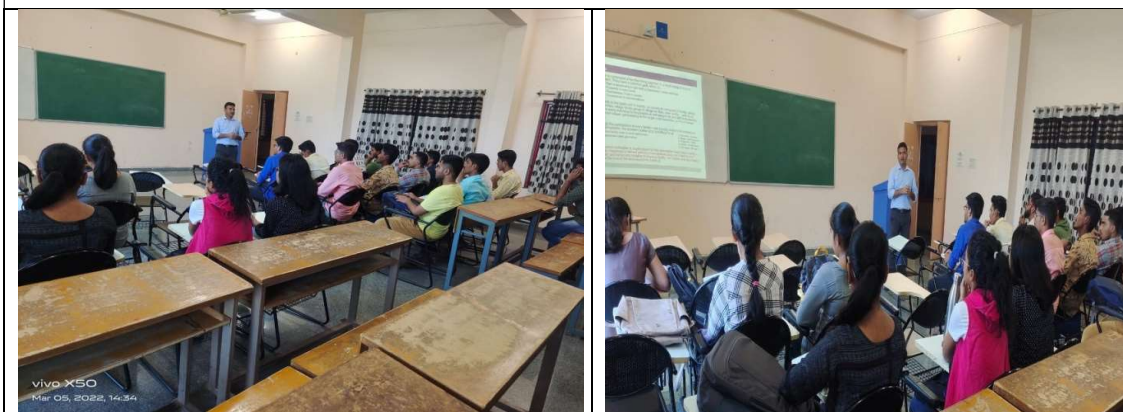


Feedback analysis for the session:

1. Good numbers of students are actively participated for the session.
2. Students acknowledged the importance of bringing harmony in self, family and society.
3. Many students asked their doubts regarding the concepts discussed and obtained clarifications.
4. Students actively involved in panel discussion and provided their feedback.

Session Title:	<ul style="list-style-type: none"> • Harmony with Society & Nature • Sum Up • Self-evaluation and Closure Session
Date and Time:	05-03-2022, 2.00 PM to 3.30 PM
Resource Person:	Dr. Ramesh Wadawadagi
Hosted By:	Dr. Vishwanath Kagawade
Number of Students Participated:	47
Session Descriptions: <ol style="list-style-type: none"> 1. Discussed how to bring the harmony in Society and Nature. 2. Discussed various factors that influence any individual not to be in harmony with society and with nature. Further discussed the solutions to overcome the issues. 3. Right understanding, right feeling and right skills essential for bringing harmony in an individual, family, society and nature. 4. Discussed the right understanding and right feeling of mutual fulfillment among different orders. 5. Discussed the role of human order in mutual fulfilling with other orders. 	

Snapshots



Feedback analysis for the session:

1. Good numbers of students are actively participated for the session.
2. Students acknowledged the importance of bringing harmony in self, family, society and nature.
3. Many students asked their doubts regarding the concepts of different orders of life , mutual fulfillment and many other concepts. Further obtained clarifications on the concepts discussed.
4. Students actively involved in panel discussion and provided their feedback.

Session Title:	Visit to nearby places
Date and Time:	06-03-2022, 10.00 AM to 5.00 PM
Hosted By:	Dr. Vishwanath Kagawade
Number of Students Participated:	56
Session Descriptions: Aihole is a tranquil village on the banks of Malaprabha River. Hundreds of temples pepper the villages and fields nearby. The most noteworthy among them is the Durga Temple composed of a semicircular apse, an elevated plinth and a gallery encircling the sanctum. The Lad Khan Temple is one of the earliest temples in the region and was initially a royal assembly hall and marriage mantapa. It was the chosen abode of the Muslim chief Lad Khan. Other major attractions in the area are the Huchimalli Temple with a sculpture of Lord Vishnu sitting atop a cobra, the Ravalphadi Cave Temple which celebrates the various incarnations of Lord Shiva, the Konti Temple Complex, the Umamaheswari Temple, the Jain Meguti Temple, and the two-storied Buddhist temple.	
Snapshots	



Feedback analysis for the session:

1. A total of 56 students are visited historical place of Aihole.
2. Students come to know history of Umamaheswari Temple and the Jain Meguti Temple
3. Students taken help of tour guide to know what are materials used to build Durga Temple and other temples.
4. Students are taken photos for the remembrance of the Aihole visit.

Electrical and Electronics Department

Session Title:	UHV-1
Date and Time:	28-02-2022 at 2.00 PM to 3.30 PM
Resource Person	Dr. B. F. Ronad
Hosted By:	Mr. V. C. Jainkeri
Number of Students Participated:	53

Session Descriptions: Dr. B. F. Ronad delivered the session on UHV-1 covering the following topics

- Welcome & Introductions
- Exploring our Aspirations & Concerns

Snapshots



Session Title:	UHV-1
Date and Time:	02-03-2022 at 2.00 PM to 3.30 PM
Resource Person	Mr. V. C. Jainkeri
Number of Students Participated:	50

Session Descriptions: Mr. V. C. Jainkeri delivered the session on UHV-1 covering the following topics

- Basic Human Aspirations - their Fulfillment
- Aspirations - Concerns at Individual Level

Snapshots



Session Title:	UHV-1
Date and Time:	03-03-2022 at 2.00 PM to 3.30 PM
Resource Person	Mr. V. C. Jainkeri
Number of Students Participated:	53
Session Descriptions: Mr. V. C. Jainkeri delivered the session on UHV-1 covering the following topics <ul style="list-style-type: none"> • Relationship - Trust • Video Discussion - Right here Right Now • Relationship - Reverence for Excellence 	

Snapshots



Session Title:	UHV-1
Date and Time:	04-03-2022 at 2.00 PM to 3.30 PM
Resource Person	Mr. V. C. Jainkeri
Number of Students Participated:	43
Session Descriptions: Mr. V. C. Jainkeri delivered the session on UHV-1 covering the following topics <ul style="list-style-type: none"> • Relationship - Respect • Relationship - Gratitude and Love 	

Snapshots



Session Title:	UHV-1
Date and Time:	05-03-2022 at 2.00 PM to 3.30 PM
Resource Person	Dr. R. L. Naik
Hosted By:	Mr. V. C. Jainkeri
Number of Students Participated:	53
Session Descriptions: Dr. R. L. Naik delivered the session on UHV-1 covering the following topics <ul style="list-style-type: none"> • Harmony with Society & Nature • Sum Up • Self-evaluation and Closure Session 	

Snapshots



Computer Science and Engineering Department

Session Title:	Welcome and Introduction Exploring our aspirations and concerns
Date and Time:	28/2/2022 2 to 3.30 PM
Resource Person:	Prof. Smitha K

Number of Students Participated:	51
<p>Session Descriptions: Students are able to see that a goal is the final destination, otherwise it is just a step or path toward the goal. They may also be able to see that there is more than one path toward their basic aspiration (happiness and prosperity); and if one path is not available, they may go by another path. They may also be able to appreciate the need for clarity about a definite destination or purpose of life. They may be able to see that if life “goals” keep shifting, then these are just steps and these steps may or may not lead toward their ultimate goal – so the effort without clarity is actually quite aimless.</p> <p>Students are able to see that a human being can ensure mutual happiness and mutual prosperity with 1-right understanding in the Self, 2-feeling of relationship in the Self and 3-physical facility with the rest of nature. Such a human being is living with human consciousness. If one is trying to fulfil themselves with physical facility alone, the result is unhappiness and deprivation. Such a human being, then tends to make others unhappy and tends to exploit and deprive others. Such a human being is living with animal consciousness. Not only the individual, but the family and society are also impacted by the level of consciousness one is living in. Human beings living with human consciousness give rise to a humane society, while human beings living with animal consciousness inadvertently give rise to an inhuman society.</p> <p>Holistic development is the development of all three – development of right understanding and right feeling in the Self along with development of adequate physical facility.</p>	

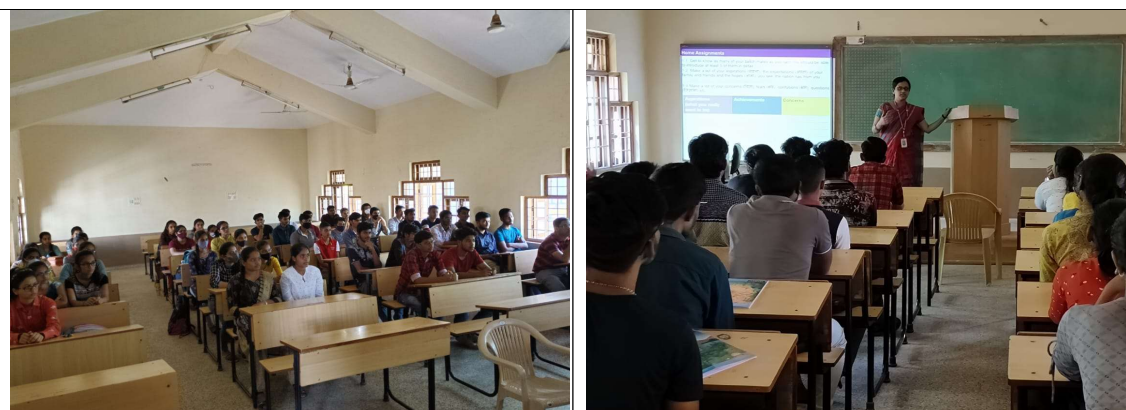
Snapshots



Session Title:	Welcome and Introduction. Exploring Aspirations and Concerns
Date and Time:	28-02-2022 2:00-3:30pm
Resource Person:	S. R. Karjol
Number of Students Participated:	50
<p>Session Descriptions: In this session, Students become familiar with each other as well as the faculty. The basic aspiration is to be happy and prosperous and it does not change. All</p>	

the efforts (thinking, doing, becoming, getting...) are just the steps or path to fulfil the basic aspiration. Students can see that a goal is the final destination, otherwise it is just a step or path toward the goal. They may also be able to see that there is more than one path toward their basic aspiration (happiness and prosperity); and if one path is not available, they may go by another path. They may also be able to appreciate the need for clarity about a definite destination or purpose of life. They may be able to see that if life “goals” keep shifting, then these are just steps and these steps may or may not lead toward their ultimate goal – so the effort without clarity is actually quite aimless.

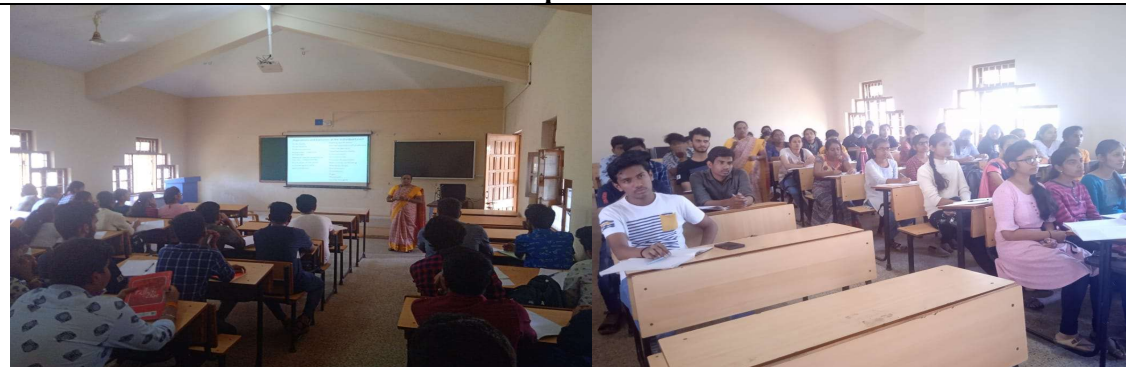
Snapshots



Session Title:	Basic Human Aspirations – Their Fulfillment Aspirations – Concerns at individual level
Date and Time:	2/3/2022 2 to 3.30 PM
Resource Person:	Prof. Smitha K
Number of Students Participated:	56

Session Descriptions: For the fulfilment of any aspiration or for addressing any concern, right understanding and relationship are definitely required. Physical facility may or may not be required • In general, we focus our effort for physical facility because we seem to have assumed that it is the main thing required for a fulfilling life
Students are able to see that human being is not just the Body. They are able to get hints about this by exploring their needs and activities. There is a set of needs which are continuous and another set of needs that are temporary; and there is a set of activities that seems to be continuous and one set that is temporary.

Snapshots



Session Title:	Basic Human Aspirations-their fulfilment. Aspirations Concerns at individual level
Date and Time:	02-03-2022 2:00 pm to 3:30 pm
Resource Person:	S. R. Karjol
Number of Students Participated:	53

Session Descriptions:In this session, exploration of whether happiness and prosperity are our basic aspirations and What is needed to fulfil these aspirations was carried out. Also for a human being physical facility is necessary, but relationship is also necessary was also realized. For ensuring fulfilment in relationship, it is necessary to have right understanding about relationship. i.e. for fulfilment of human being – physical facility, relationship and right understanding – all three are necessary. Students can see that a human being can ensure mutual happiness and mutual prosperity with 1-right understanding in the Self, 2-feeling of relationship in the Self and 3-physical facility with the rest of nature. The purpose of this session is to develop a holistic perspective; to start becoming aware of the full human potential; and to focus life effort toward realizing this potential.

Snapshots

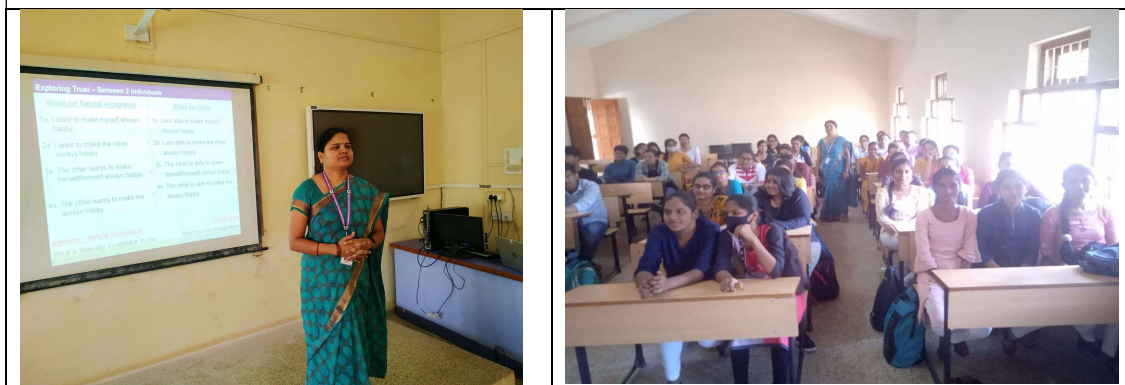


Session Title:	The Foundation of Relationship-Trust and Reverence for Excellence
Date and Time:	03-03-2022, 2.00pm to 3.30pm
Resource Person:	Mrs.Sudha K.S.
Number of Students Participated:	54(A div)

Session Descriptions:Relationship: There are certain basic and important values in maintaining relationship. These values, we all know, are the backbone of health and happy family relations. The feelings, emotions, sentiments and respect all are of real importance. These values lead to elimination of friction and establishment of total harmony in relationship on long term basis. **Trust** to have the clarity that the other wants to make me happy & prosperous. Trust on intention is the foundation of relationship. Trust on intention is the starting point for mutual development.

Reverence: The feeling of acceptance of excellence in the other is called reverence. When we see that the other has achieved excellence- which means to understand and to live in harmony at all the levels of living ensuring continuity of happiness, we have a feeling of reverence for him/her.

Snapshots



Session Title:	Relationship- Respect Relationship- Gratitude and Love Harmony with Society and Nature Sum up, Self Evaluation and Closure Session
Date and Time:	04/03/2022 and 05/03/2022
Resource Person:	Dr Praveen S. Challagidad
Hosted By:	Dr Praveen S. Challagidad
Number of Students Participated:	04/03/2022 - 59 05/03/2022 - 38
Session Descriptions: Session was very interesting and it was interactive session too. Following points are discussed: Relationship- Respect Relationship- Gratitude and Love Harmony with Society and Nature	

Sum up, Self Evaluation and Closure Session

Apart from this,

If you are mostly focused on “what has not been done”, then,

- You need to broaden your vision to see the entire reality, and to evaluate both “what has been done” and “what has not been done”

If the feeling of gratitude comes and goes, then

- If the other has shared right understanding, right feeling as well as physical facility and you are not able to see that, then you need to pay more attention on your own understanding and your own feeling. Then your expectations will also be set right
- If the other has primarily shared physical facility and is expecting gratitude in continuity, then that expectation may not be fulfilled – is an over expectation

If you are “expecting these feelings from the other”, then

- You need to make effort to ensure right understanding and right feeling in yourself. Then you would be able to live with responsibility with the other are discussed.

Snapshots



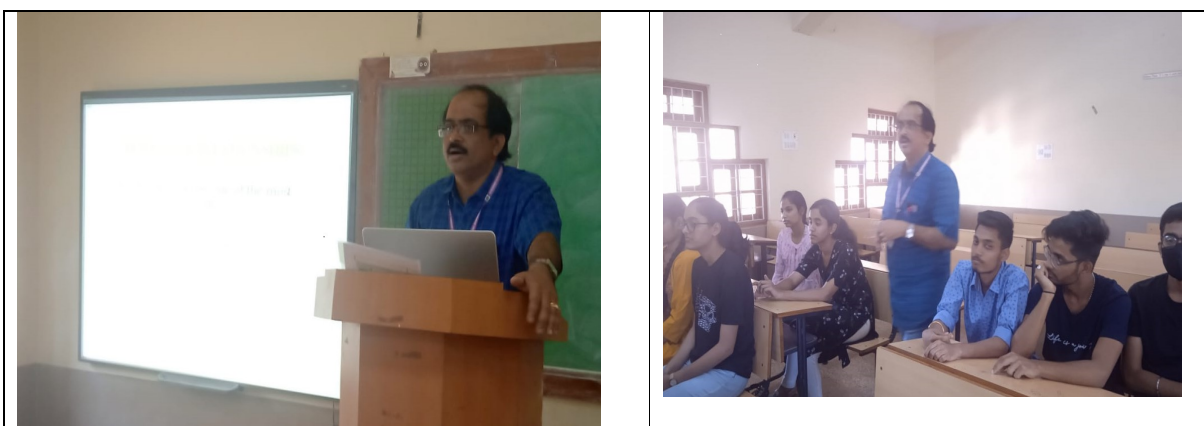
Session Title:	Relationship-Respect, Love and Gratitude
Date and Time:	04-03-2022, 2.00pm to 3.30pm
Resource Person:	Mrs.Sudha K.S.
Number of Students Participated:	57(B div)
Session Descriptions: Respect means caring and treating others with kindness. By showing respect for others, property, the environment, and yourself, you will, in turn, earn the respect that you deserve! When we respect someone, we show great admiration and love to him/her. However, the meaning of respect can be different for different people.	

Gratitude is Feeling for those who have made effort in terms of providing help in the process of my development (excellence). Gratitude is significant in the development of relationship. Love is feeling of being related to all, responsible towards all, giving to all continuity.

Snapshots



Session Title:	Relationship- Trust Relation Reverence for Excellence
Date and Time:	03 March 2022
Resource Person:	Dr.Vilas Naik
Number of Students Participated:	57
Session Descriptions: The session was all about relationships and trust The session highlighted on <ul style="list-style-type: none"> • What is relationship building all about? • Why do we need to build and sustain relationships? • When do you build and sustain relationships? • How do you build relationships? An 11-step program • How do you sustain relationships? The session also focused on what is importance of this content at this stage of student life.	
Snapshots	



Session Title:	NSS Activity
Date and Time:	27/02/0222
Resource Person:	Dr Praveen S. Challagidad
Hosted By:	Dr Praveen S. Challagidad
Number of Students Participated:	27/02/0222: 99
Session Descriptions: <ul style="list-style-type: none"> • Giving the awareness about the cleanliness and discipline • Keep the premises clean and tidy • Cleaning of college campus and surrounding areas 	
Snapshots	

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Feedback analysis for the session: It was good experience.

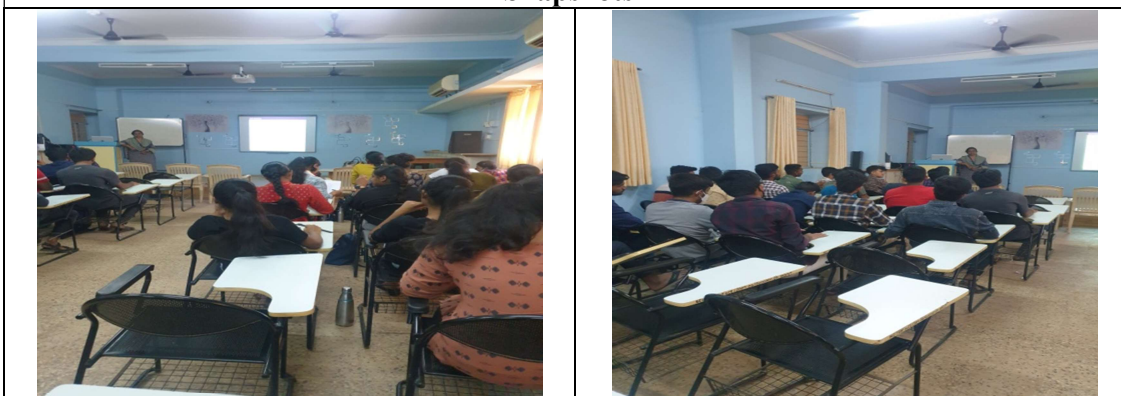
Information Science Department

Session Title:	<ul style="list-style-type: none"> • Basic Human Aspirations – their Fulfillment • Aspirations - Concerns at Individual Level
Date and Time:	02.03.2022, 2:00 – 3:30 PM
Resource Person:	Preeti S. Puranik
Number of Students Participated:	80
<p>Session Descriptions: The SIP is intended as a welcoming orientation for incoming students:</p> <ol style="list-style-type: none"> 1. To become familiar with the ethos and culture of the new surroundings 2. To develop bonds with peers, seniors, faculty and staff 3. To provide an exposure to a holistic vision of life (based on larger national and human good; or the well-being of all) Develop awareness, sensitivity and understanding of the Self---family---Society---Nation---International---Entire Nature 4. To develop a healthy lifestyle and ethical professional discipline 5. To connect and appreciate the diversity of cultures 6. To overcome weaknesses in some essential professional skills to be ready for higher study (only for those who need) <p>In this presentation the students were explained that, with some guidance, they will be able to see that: Their basic aspiration is to be happy and prosperous. It is something definite. It does not change. Everyone seems to have the same basic aspiration, same goal, and same purpose as a human being! All the efforts (thinking, doing, becoming, getting...) are just the steps or path to fulfill the basic aspiration. Their “goals” keep shifting, changing only if they have assumed a step to be their goal For life to have a direction (to be fulfilling), it is</p>	

important to be clear of our basic aspiration. Life without the clarity of the basic aspiration may or may not lead to fulfillment

Expected Outcome: Students are able to see that a goal is the final destination, otherwise it is just a step or path toward the goal. They may also be able to see that there is more than one path toward their basic aspiration (happiness and prosperity); and if one path is not available, they may go by another path. They may be able to see that if life “goals” keep shifting, then these are just steps and these steps may or may not lead toward their ultimate goal – so the effort without clarity is actually quite aimless.

Snapshots



Feedback analysis for the session:

Students were happy to know about Aspirations and Concerns. They were able to list their individual aspirations and concerns and also categorize them.

Session Title:	Introduction of Induction Program. Exploring our Aspirations and Concerns
Date and Time:	03.03.2022, 2:00 – 3:30 PM
Resource Person:	P V Kulkarni.
Number of Students Participated:	80

Session Descriptions: Discussions on self introduction.

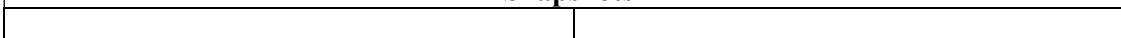
Some of the students were asked to come on the stage and introduce themselves and their friend sitting beside them. This activity gave the students a kind of confidence to talk, and what information to be collected regarding their friends to introduce etc. Some students showed interest immediately their names are called and some were hesitant to come on stage.

Discussions on what are aspirations.

An activity was done to bring out the aspirations of the participant students. A table was circulated and each student was asked to write their aspirations. Every student wrote in the table their aspirations. Some students were asked to present them on the stage.

Next part of the session was discussion on aspirations. The focus was to define clearly the aspirations, setting the aspirations and how to reach them. Many students had no idea of what actually aspirations are. These sessions helped them to understand about aspirations.

Snapshots



Feedback of the session: Students were happy to know about **Exploring our Aspirations and Concerns** as new topics and their importance to set clear goals.

Session Title:	Relationship – Trust, Right here – Right now Relationship – Reverence for Excellence
Date and Time:	03.03.2022, 2:00 – 3:30 PM
Resource Person:	Roopa Math
Number of Students Participated:	78
<p>Session Descriptions: There are certain basic and important values in maintaining relationship. These values, we all know, are the backbone of health and happy family relations. The feelings, emotions, sentiments, and respect all are of real importance. These values lead to elimination of friction and establishment of total harmony in relationship on long term basis. Students were made to understand about:</p> <ul style="list-style-type: none"> • Meaning of trust and its importance in any relationship with others. • Trust is the faith you have in someone that they will always remain loyal to you and love you. • Trust is the foundation of relationships. To trust someone means that you can rely on them and are comfortable confiding in them because you feel safe with them. • Trust allows to be vulnerable and open up to the person without having to defensively protect yourself,” Trust in relationships is key to its growth. • The feeling of acceptance of excellence in the other is called reverence. <p>Ex: When we see that the other has achieved this excellence- which means to understand and to live in harmony at all the levels of living ensuring continuity of happiness, we have a feeling of reverence for him/her.</p>	
Snapshots	



Feedback analysis for the session: Students were happy to know about Trust and Reverence for Excellence as new topics and their value in terms of relationship with others.

Session Title:	Relationship – Respect Relationship – Gratitude and Love
Date and Time:	04.03.2022, 2:00 – 3:30 PM
Resource Person:	Vijayalaxmi S.Patil
Number of Students Participated:	80
Session Descriptions: We had a discussion on topics Respect, Gratitude and Love. Feeling for those who have made effort in terms of providing help in the process of my development.	



Snapshots



Feedback analysis for the session: Students were happy to know about Trust and Reverence for Excellence as new topics and their value in terms of relationship with others.

Biotechnology Department

Session Title:	1.Welcome & Introductions 2. Exploring our Aspirations & Concerns
Date and Time:	28th Feb 2022 @ 2 to 3.30pm
Resource Person:	1. Dr Bharati S Meti 2. Dr V S Puranik

Hosted By:	Dr Premjyoti Patil
Numberof Students Participated:	22 Biotechnology students + 05 IP students
<p>Session Descriptions: Session started at 2.00pm with Dr V S Puranik, Prof & Head, Department of Industrial production by welcoming the first year students. Introduction about the department and college is presented to the students.</p> <p>In continuation, overview of the induction programme is presented by Dr Bharati S Meti, Prof & Head, department of Biotechnology. Goals and different modules of SIP are highlighted. Every student is introduced about himself/herself, faculty and his/her friend in this session. Home assignment is discussed and assigned to the students to complete it and submit on 2nd March. The sessions closed at 3.30pm with Q&A .</p>	
Snapshots	
	

Feedback analysis for the session: Student response was good, all are enthusiastically participated in the session.

Session Title:	Relationship – Respect Relationship – Gratitude and Love
Date and Time:	5/3/2022 2.00 – 3.30 pm
Resource Person:	Prof. Preeti S Kumarmath Assistant Professor Department of Biotechnology Basaveshwar Engineering College Bagalkot - 587103
Hosted By:	UHV Team - BEC
Numberof Students Participated:	23 students participated

Session Descriptions: Student Induction Program is conducted to the new students as soon as they come into the institution.

: Following are the points discussed during the session

1. Introduction to Respect at all four levels and natural acceptance and also development of self confidence and self control.
2. Why is the need to understand the peer pressure, how to over come peer pressure and keep busy by creative activities.
3. Gratitude is the significant feeling which has to be expressed in professional as well as personal life to build up right relationship and be aware that every one play an important role in the excellence of ones self.
4. Natural acceptance – the feeling of being related to all follows naturally with trust, respect, affection and care.

Snapshot



Feedback analysis for the session: Finally the students came up with the answers saying that basic aspiration is to be happy, healthy and prosperous .All the students actively participated in the discussion.

Session Title:	Reverence for Excellence (issue: Competition and cooperation) Relationship : Trust
Date and Time:	03.03.2022 2.00pm to 3.30pm
Resource Person:	Dr.G.B.Megeri
Numberof Students Participated:	25
<p>Session Descriptions: Gave the brief presentation on Competition, cooperation and Excellence withUHV-1 PPT and discussed with sharing the story of Tortoise and Rabbit and Human Values reflect the sense of right and wrong in a person. They also refer to appropriate courses of action, values define what ‘ought’ to be in society. Trust and Affection are seen as foundational and complete values in a society</p> <p>Trust- ‘To be assured that each human being inherently wants oneself and the other to be happy and prosperous, is called Trust. Having faith in others and believing them. Trust is the belief and confidence in the integrity, reliability and fairness of a person or organization; an</p>	

essential human value that quantifies and defines our inter-dependence in relationships with others.

Reverence- Acceptance of excellence; The feeling of acceptance of excellence in the other is called reverence. We understand that we aspire for continuous happiness and to realize it, we have to understand harmony at all the levels of our living, and live accordingly. When we see that the other has achieved this excellence

Excellence- which means to understand and to live in harmony at all the levels of living ensuring continuity of happiness, we have a feeling of reverence for him/her. This feeling of accepting the excellence in the other is called reverence.

Snapshots



Feedback analysis for the session:

The evaluation of each student may be done on the basis of:

Active participation in classroom discussion, exhibiting that the essence of the topics under competition, cooperation and excellence and relation with trust

Discussion has been grasped. Some students may speak less, but that does not necessarily mean that they are not exploring the proposals, Presentation and submission of class summary, home assignments etc.

The student participated and discussed about the topic

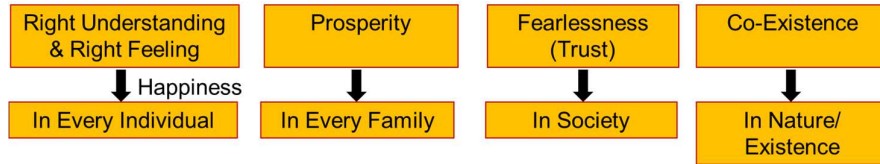
Session Title:	NSS
Date and Time:	8.00am-9.00am
Resource Person:	Dr. Jayachandra S. Yaradoddi
Number of Students Participated:	15
Session Descriptions: Addressed all students' importance of their involvement in the NSS activities and explained their role in social service/contribution. Activities held: Removing the plastic contaminants from the surrounding of Biotech dept. and sister departments, also watering of the plants in and around the dept. Upcoming activities: 1) Cleaning the vicinity of heritage places. 2) Trekking activities for boosting the physical health.	

Snapshots



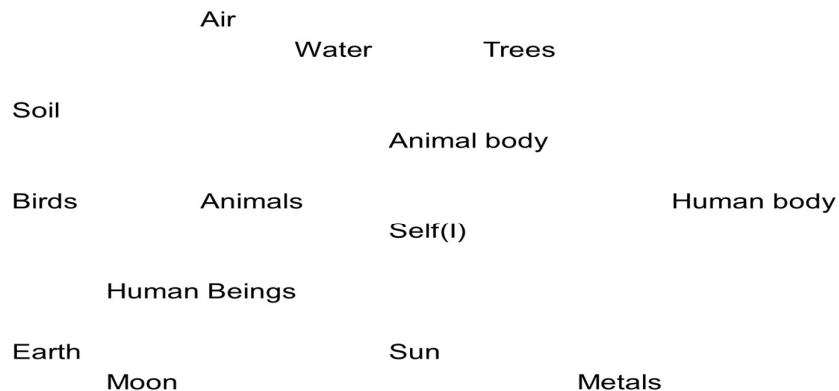
Session Title:	<ul style="list-style-type: none"> • Harmony with Society & Nature • Sum Up • Self-evaluation and Closure Session
Date and Time:	05-03-2022 2.00 PM to 03.30 PM
Resource Person:	<ul style="list-style-type: none"> • Dr. S. M. Pharsiyawar Associate Professor Dept. of I & P. E. • Dr. P. C. Patil Assistant Professor Dept. of Biotechnology
Hosted By:	<ul style="list-style-type: none"> • Dept. of Industrial and Production Engineering • Dept. of Biotechnology
Number of Students Participated:	25
Session Descriptions: The main objective of the session: <ul style="list-style-type: none"> ○ To explore the goal of human being living in society, so that desirable systems required for it may be developed and effectively implemented ○ To enable students to be able to connect nature, harmony, struggle, and survival of the fittest ○ To make the students understand the importance of good governance, cooperation, coordination and commitment for inclusive/holistic growth ○ To sum up the concepts that the students could learn during the training program • Effort through the session was made to meet the above listed objectives through the presentation, discussion and using the videos 	

- **Human Goal**




- Video snapshot from <https://www.youtube.com/watch?v=cb0Qvh9BJ0s>

- **Nature = Collection of Units**



- The role of human being is to understand the benefits of mutual fulfilment – For this, all that human beings need to do is:
 - To understand that mutual fulfilment (harmony) is inherent in nature – we do not have to create it
 - To live accordingly – then the mutual fulfilment amongst the 4 orders will be realised
- Holistic solution:
 - Clarity of All Encompassing Solution
 - Effort for All Encompassing Solution
 - Human Education,
 - Human Conduct,
 - Human Constitution,
 - Human Order
 - Root Cause – Inhuman Conduct (exploitation of nature, domination... are only the symptoms)
 - Effort for getting rid of problem – Ensure Human Conduct through Human Education

○ Conclusion: People living with human consciousness give rise to a humane society	
Snapshots	
	
Feedback analysis for the session: The students felt: <ul style="list-style-type: none"> ▪ That the time for each session was not sufficient since the session was at the end of the training ▪ Linkage among the sessions required 	

Mechanical Engineering Department

Session Title:	Overview of Induction Program, Exploring our Aspirations and Concerns
Date and Time:	28/02/2022 2:00 pm to 3:30 pm
Resource Person:	Prof. Praveen Kolar
Number of Students Participated:	58
Session Descriptions: The program started with the introduction and briefly highlighted the overview of the Universal Human Values – I. The students were introduced to discover their full human potential, develop a holistic plan for realising it and take some steps towards it. Ice breaking of the students is done by making them to introducing the one to other sitting across them. Students were made to understand the Aspirations and concerns of themselves. Students were alerted about their present effort and expect to become something with the expect to get/do something. Students were made to realize the Strength and weaknesses.	
Snapshots	



Session Title:	Basic Human Aspiration and it Fulfillment
Date and Time:	Date: 2-03-2022, Time: 2pm to 3.30
Resource Person:	Dr. M C GOUDAR
Number of Students Participated:	Total Strength: 73 Present : 53 Absent : 20

Session Descriptions: It's a process of assemble circumstances which make a person feel happy. There is a set of state of mind which we are able to accept naturally. Such as trust, respect, loyalty being confident about your future etc. It is a continuous process and these feeling always continue is ourselves. We find these, that are the situations when we are in harmony and these feeling are a replication of that harmony. For an example- respect is a state of harmony between two human beings.

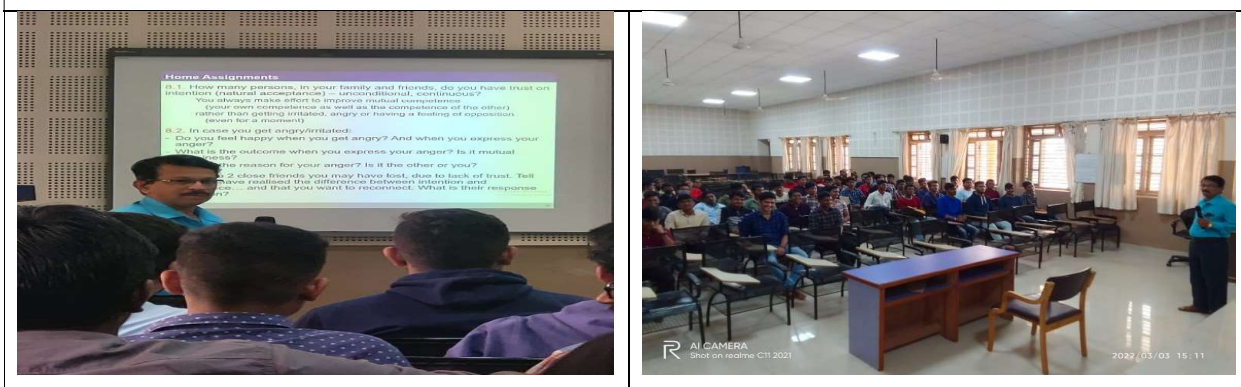
Snapshots



Session Title:	Relationship - Trust Relationship – Reverence for Excellence
Date and Time:	03-03-2002 02:00 pm to 03:30 pm
Resource Person:	Dr.H.M.Kadlimatti
Number of Students Participated:	63

Session Descriptions: The session was started with the recapture of physical facilities required for the human beings covered in the previous session. Session on relationship was carried out from 02:00 pm to 03:30 pm. The various aspects like trust and reverence for excellence were covered with the suitable examples. Family as well as various relationships in the society and their importance were covered in the session. Feelings of trust, respect, affection, gratitude, love along with the exploration of trust were covered. Key point for the mutual development was discussed. Reasons for the doubt, angry and their solution were discussed thoroughly. Basic difference competition and cooperation which will lead to the excellence was discussed. Importance of harmony, competition and collaboration were discussed with suitable examples. Building blocks of relationship such as respect, trust, collaboration, cooperation, mutual understanding, and impact of feeling of competition were discussed with appropriate examples.

Snapshots



Session Title:	Relationship-Respect Relationship-Gratitude and Love
Date and Time:	04.03.2022, 2.00 – 3.30 PM
Resource Person:	M M G Math
Hosted By:	Department of Mechanical Engineering, BEC (A), Bagalkot.
Number of Students Participated:	54
<p>Session Descriptions: Students were made to understand about the Love, Respect and Gratitude through any relationship. Students are required to deeply understand the relationship with others that can lead a healthy and happy life. Following are few points covered during the session.</p> <ul style="list-style-type: none"> • Respect in a relationship is reflected in how you treat each other. • Some of the most common ways of showing respect are to show interest in and provide support for the person's interests, recognize, and utilize their strengths within the relationship. Celebrate their successes with them and support them during times of failure. • love is feelings of intense longing for someone. Longer-term relationships develop companionate love or deep affection, and strong feelings of commitment and intimacy. 	

- Healthy relationships bring out the best in you and make you feel good about yourself.
- Gratitude as part of daily life improves well-being and relationships. Grateful people value others, enjoy the simple pleasures, they make a point of expressing their gratitude.

Snapshots



Feedback analysis for the session:

- Students were actively involved during the session.
- Expressed their happiness at the end of the session.

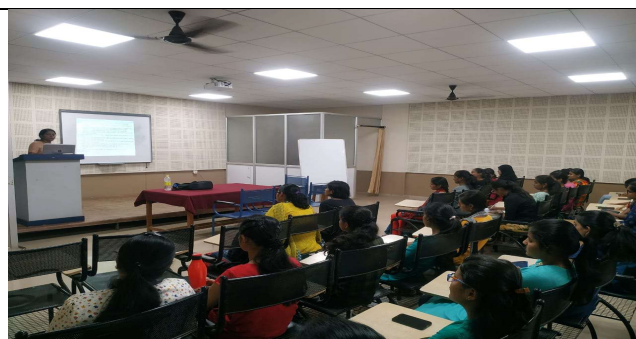
Session Title:	<ul style="list-style-type: none"> • Harmony with society and Nature • Sum up • Self-Evaluation and Closure Session
Date and Time:	05.03.2022, 2.00 – 3.30 PM
Resource Person:	Dr. S. M. Jigajinni
Hosted By:	Department of Mechanical Engineering, BEC (A), Bagalkot.
Number of Students Participated:	54
<p>Session Descriptions: Students were made to understand about the harmony with society and nature. Following are few points covered during the session.</p> <ul style="list-style-type: none"> • Development of a holistic perspective based on self-exploration about themselves (human being), family, society and nature/existence. • Understanding (or developing clarity) of the harmony in the human being, family, society and nature/existence • Strengthening of self-reflection. • Development of commitment and courage to act. • Interconnectedness and mutual fulfilment among the four orders of nature recyclability and self-regulation in nature • Understanding Existence as Co-existence of mutually interacting units in all pervasive space • Holistic perception of harmony at all levels of existence. 	

Feedback analysis for the session:

- Students were actively involved during the session.
- Expressed their happiness at the end of the session.

Electronics and Communication

Session Title:	1. Basic Human Aspirations and their Fulfillment 2. Aspirations and Concerns at the Individual level 3. Peer Pressure The Concern and its Resolution
Date and Time:	2-3-2022 2:00-3:30 PM
Resource Person:	Dr. Rajani S. Pujar
Number of Students Participated:	63
Session Descriptions: Discussed the following topics <ol style="list-style-type: none"> 1. Basic Human Aspirations and their Fulfillment 2. Aspirations and Concerns at the Individual level 3. Peer Pressure The Concern and its Resolution <p>For the fulfilment of any aspiration or for addressing any concern, right understanding and relationship are definitely required. Physical facility may or may not be required. In general, our effort is mostly for physical facility (maybe because we have assumed that it is the main thing required for a fulfilling life).</p>	
Snapshots	



Session Title:	1. Basic Human Aspirations and their Fulfillment 2. Aspirations and Concerns at the Individual level 3. Peer Pressure and the Concern and its Resolution
Date and Time:	2-3-2022 2:00-3:30 PM
Resource Person:	Mallikarjun Aralimarad
Number of Students Participated:	60

Session Descriptions:



Discussed the topics :Basic Human Aspirations, and their Fulfillment, Aspirations and Concerns at the Individual level ,Peer Pressure ,The Concern and its Resolution

For the fulfilment of any aspiration or for addressing any concern, right understanding and relationship are definitely required. Physical facility may or may not be required. In general, our effort is mostly for physical facility (maybe because we have assumed that it is the main thing required for a fulfilling life).

Snapshots



Session Title:	Respect Gratitude and Love
Date and Time:	04/03/2022, 2 to 3.30 PM
Resource Person:	Dr Jayashree D. Mallapur

Hosted By:	Basaveshwar Engg. College
Numberof Students Participated:	47 out of 67 students
Session Descriptions: The session carried out in very interactive mode and the students took very active participation. The students were given complete information and handful examples for RESPECT, GRATITUDE AND LOVE . The students were given home assignments on all three topics that is respect, gratitude and love and the key takeaways such are: 1. When do you feel gratitude : a) When some helps you without condition b) When some takes your responsibility for reason c) or when some cares you for your future 2. When do you feel Love: a) when you look at what you like b) when feel good unknowingly c) when we feel doing good 3. when do you feel Respect: a) when talk to people whom you respect b) when you justify the responsibility c) when you are responsible for reason	
Snapshots	
	

Feedback analysis for the session: The two session were completed successfully and student took active participation in both the sessions. Present situations examples were narrated with respect to the sessions. Home assignments and other examples were given for self validation.

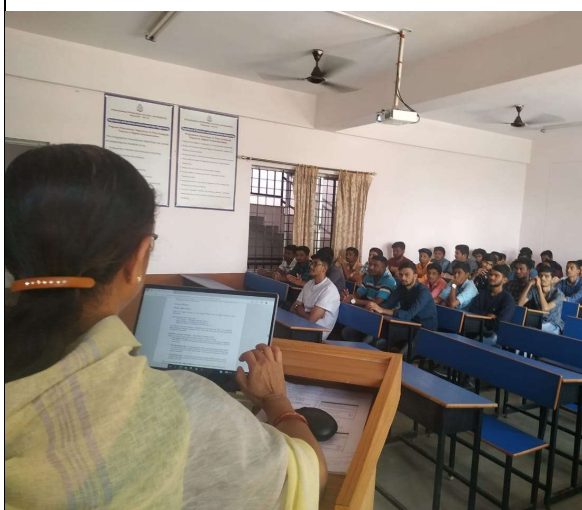
Session Title:	Respect , Gratitude and Love
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Date and Time:	04/03/2022, 2 to 3:30 PM
Resource Person:	Prof Shridevi C Hiremath
Hosted By:	Basaveshwar Engg College
Number of Students Participated:	42 out of 60 students


Session Descriptions: The session carried out in very interactive mode where students took very active participation. The students were given complete information and handful examples RESPECT, GRATITUDE AND LOVE. The students were given home assignments on all three topics that is respect, gratitude and love. The key takeaways such are.

1. When do you feel gratitude :a) When some helps you without condition
b) When some takes your responsibility for reason
c) or when some cares you for your future
2. When do you feel Love: a) when you look at what you like
b) when feel good unknowingly
c) when we feel doing good
3. when do you feel respect: a) when talk to people whom you respect
b) when you justify the responsibility
c) when you are responsible for reason

Snapshots



Feedback analysis for the session: The two sessions were completed successfully and students took active participation in both the sessions. Present situations examples were narrated with respect to the sessions. Home assignments and other examples were given for self validation.

Session Title:	1. Relationship-Trust 2. Relationship-Reverence for Excellence
Date and Time:	03-03-2022, 2.00 PM to 3.30 PM
Resource Person:	Dr. Kirankumar Balawalad
Number of Students Participated:	55
Session Descriptions: The session was on Relationship-Trust and Relationship-Reverence for Excellence. PPTs on both the topics were presented to the students and also some video illustrations were shown, followed by discussions on the same. The students interacted during the session and have shown good enthusiasm. Total 55 students were present and the attendance was taken by Prof. Sharanappa P. H.	
Snapshots	
	

Session Title:	Harmony with Society and Nature, Self Evaluation and Closure Session
Date and Time:	05-03-2022
Resource Person:	Dr. Mahabaleshwar S. K.
Hosted By:	Department of Electronics and Communication Engineering

Number of Students Participated:	63

Session Descriptions: The session was all about exploring the goal of human being living in harmony with society and nature, so that desirable systems required for it may be developed and effectively implemented. Living with society in harmony is the ability to trust and support, communicate differences in a constructive manner and look beyond the self (and immediate family) at a broader picture. It is continuous work and constant reflection on actions that keep a healthy connection with the family as a larger unit. Harmony in the family is the building block for harmony in the society. Harmony in the society makes an undivided society, which is the desire of each one of us.

"Human beings and nature are at the center of concerns for sustainable development." It is essential to get beyond this human centric vision. Not only do human beings "have the right to a healthy life," but so too does nature, which is the basis of survival for all species including humans. Nature is not just a set of resources that can be exploited, modified, altered, privatized, commercialized and transformed without any consequences. Earth is the only home we have. The Earth does not belong to us; we belong to the Earth. The problems affecting humanity and nature are global in nature, and to address them requires the exercise of global democracy through the development of mechanisms of consultation and decision-making such as referendums, plebiscites, or popular consultations so that the citizens of the world as a whole may speak.

Snapshots



Feedback analysis for the session: The entire session was very interactive. Students have actively participated during the session. Students asked many questions related to the subject. Few of the questions are listed below. Students got clarity regarding their queries and are convinced. Dealing with real time situations/examples made the students comfortable and learn the concepts easily.

Few of the questions raised during the discussion:

- How to live with harmony among family and friends?
- What it takes to live with harmony?
- How to overcome anger?

Session Title:	Harmony with Society and Nature Sum-up, Self Evaluation	
Date and Time:	05-03-2022;	02.00 PM – 03.30 PM
Resource Person:	Dr. K.Shridhar Professor	

	Department of Electronics and Communication Engineering
Hosted By:	Department of Electronics and Communication Engineering
Number of Students Participated:	53

Session Descriptions:

The importance of harmony with society and nature was elaborated to the students through many examples, case studies and video shows. Harmony of human beings with society makes the goals of individuals very clear and can be attained with less effort. Harmony among human beings is the need of the hour. The entire globe can be converted into heaven through harmony among human beings. The achievements made by human are attributed to his hard work, dedication and living with harmony in the society.

The human race on the earth should live harmoniously with nature because human beings are a part of nature. Nature has gifted countless gifts to all of us. Nature continues to gift good things to each one of us in spite of our countless damages caused by us. Harmony with nature is very important. If we damage the nature, in turn the nature will definitely damage all of us. Global warming is an example of the effect due to damage to the nature by the human beings. It is essential to protect the nature so that the nature will protect us..

Snapshots



Session Title:	<ul style="list-style-type: none"> • Harmony with society and Nature • Sum up • Self-Evaluation and Closure Session
Date and Time:	05.03.2022, 2.00 – 3.30 PM
Resource Person:	Dr. S. M. Jigajinni

Hosted By:	Department of Mechanical Engineering, BEC (A), Bagalkot.
Number of Students Participated:	54
Session Descriptions: Students were made to understand about the harmony with society and nature. Following are few points covered during the session. <ul style="list-style-type: none"> • Development of a holistic perspective based on self-exploration about themselves (human being), family, society and nature/existence. • Understanding (or developing clarity) of the harmony in the human being, family, society and nature/existence • Strengthening of self-reflection. • Development of commitment and courage to act. • Interconnectedness and mutual fulfilment among the four orders of nature recyclability and self-regulation in nature • Understanding Existence as Co-existence of mutually interacting units in all pervasive space • Holistic perception of harmony at all levels of existence. 	

Feedback analysis for the session:

- Students were actively involved during the session.

Expressed their happiness at the end of the session

Civil Department

Session Title:	UHV 1
Date and Time:	28-02-2022, 2.00 PM to 3.30 PM
Resource Person:	Dr. M M Hanamasagar, Prof. Gururaj H Bandihal, (I Division) Prof. B S Haravi, Dr. Santosh M Malakapur(J Division)
Hosted By:	Prof. S A Kambali
Number of Students Participated:	080
Session Descriptions: Exploring Aspirations and concerns <ul style="list-style-type: none"> • Welcome & Introductions • Exploring our Aspirations & Concerns 	
Snapshots	



Session Title:	UHV 1
Date and Time:	02-03-2022, 2.00 PM to 3.30 PM
Resource Person:	Dr. Veena soraganvi, Prof. Geetanjali Patil, Dr. B R Hiremath Prof. G S Hiremath
Hosted By:	Prof. S A Kambali
Number of Students Participated:	080
Session Descriptions: Exploring Aspirations and concerns <ul style="list-style-type: none"> • Basic Human Aspirations - their Fulfillment • Aspirations - Concerns at Individual Level. 	
Snapshots	





Session Title:	UHV 1
Date and Time:	03-03-2022, 2.00 PM to 3.30 PM
Resource Person:	Prof. P S Bangarshetti, Prof. Mahadevi Ganiger, Prof. Gururaj H Bandihal, Prof. Geetanjali Patil

Hosted By:	Prof. S A Kambali
Number of Students Participated:	080
Session Descriptions: <ul style="list-style-type: none"> Relationship - Trust Video Discussion - Right here Right Now Relationship - Reverence for Excellence. 	
Snapshots	





Session Title:	UHV 1
Date and Time:	04-03-2022, 2.00 PM to 3.30 PM
Resource Person:	Dr. G B Mygeri, Prof. S F Chitragar, Dr. R B Khadirnaikar Dr. Adarsh Chatra
Hosted By:	Prof. S A Kambali
Number of Students Participated:	80
Session Descriptions: Exploring Aspirations and conceren <ul style="list-style-type: none"> Relationship – Respect Relationship - Gratitude and Love. 	
Snapshots	



Session Title:	UHV 1
Date and Time:	05-03-2022, 2.00 PM to 3.30 PM
Resource Person:	Prof S M Kalagudi, Prasanna V Patil, Dr. S H Sanni Prof. S A Kambali
Hosted By:	Prof. S A Kambali
Number of Students Participated:	080
Session Descriptions: <ul style="list-style-type: none"> • Harmony with Society & Nature • Sum Up <p>Self-evaluation and Closure Session</p>	
Snapshots	
	

Industrial and Production Department

Session Title:	1. Welcome & Introductions 2. Exploring our Aspirations & Concerns
Date and Time:	28th Feb 2022 @ 2 to 3.30pm
Resource Person:	1. Dr Bharati S Meti 2. Dr V S Puranik
Hosted By:	Dr Premjyoti Patil
Number of Students	22 Biotechnology students + 05 IP students

Participated:	
Session Descriptions: Session started at 2.00pm with Dr V S Puranik, Prof & Head, Department of Industrial production by welcoming the first year students. Introduction about the department and college is presented to the students. In continuation, overview of the induction programme is presented by Dr Bharati S Meti, Prof & Head, department of Biotechnology. Goals and different modules of SIP are highlighted. Every student is introduced about himself/herself, faculty and his/her friend in this session. Home assignment is discussed and assigned to the students to complete it and submit on 2 nd March. The sessions closed at 3.30pm with Q&A .	
Snapshots	
	

Feedback analysis for the session: Student response was good, all are enthusiastically participated in the session.

Session Title:	NSS
Date and Time:	8.00am-9.00am
Resource Person:	Dr. Jayachandra S. Yaradoddi
Hosted By:	Department of Industrial and Production Engineering And Department. of Biotechnology
Numberof Students Participated:	5 + 15 = 20
Session Descriptions: Addressed all students' importance of their involvement in the NSS activities and explained their role in social service/contribution. Activities held: Removing the plastic contaminants from the surrounding of Biotech dept. and sister departments, also watering of the plants in and around the dept. Upcoming activities: 3) Cleaning the vicinity of heritage places. 4) Trekking activities for boosting the physical health	
Snapshots	



Feedback analysis for the session: Students found the event very useful and took active part.

Session Title	1. Basic Human Aspirations-their fulfillment 2. Aspirations -Concerns at individual Level
Date and Time	<ul style="list-style-type: none"> • 02.03.2022 • 2.00 pm-3.30 pm
Resource Person	Dr.C.M.Javalagi Department of IPE
Hosted by	Department of Biotechnology
Number of Students Participated	24

Session Descriptions:

It is important to understand Basic human aspirations and the means to achieve their fulfillment.

- It is of paramount importance to look at Right Understanding, Relationship, and Physical facilities and prioritize them
- If we are living for all three (right understanding, relationship, and physical facility) then we are living with human consciousness
- Human beings can be fulfilled (be happy and prosperous) based on these three
- If we are living with all three (right understanding, relationship, and physical facility, in that priority order) then we are living with continuous happiness Human beings can be fulfilled (be happy and prosperous) on the basis of these three



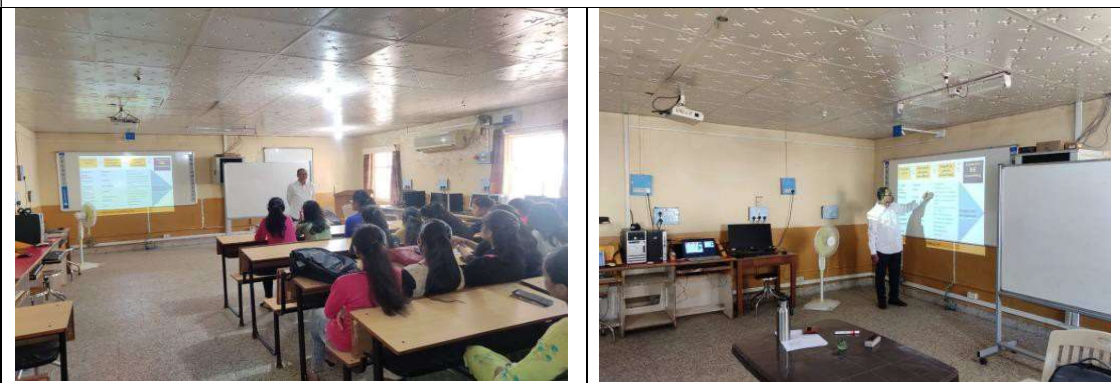
Human Being	Self (I)	Co-existence	Body
Need	Happiness (e.g. Respect)		Physical Facility (e.g. Food)
In Time	Continuous		Temporary
In Quantity	Qualitative (SS Feeling)		Quantitative (Required in Limited Quantity)
Fulfilled By	Right Understanding & Right Feeling		Physio-chemical Things
Activity	Inner (Mind, Soul, Expectation), ...		Outer (Working)
In Time	Continuous		Temporary

Generally, we try to address our concerns piecemeal. We make effort for personality development, stress management, memory enhancement, anger management, and so on.

- The basic issue is “Lack of right understanding”. When we do not understand reality, we are not able to live with fulfillment with that reality. So, if we do not understand a human being, we are not able to live with fulfillment within.
- We want to explore the outcome of understanding the real “human being”: Will we be able to live with fulfillment within? Will our concerns at the individual level get resolved?

The Body needs physical facility. It is fulfilled by physiochemical things from the rest of nature. Happiness is the need of the Self. It is fulfilled by right understanding and right feeling in the Self.


Snapshots



Feedback analysis for the session:

1. The students were very happy with the session
2. Time was not sufficient
3. There should be continuity between the previous and the next session
4. Two topics of such importance should not be clubbed in a single session.

Session Title:	Reverence for Excellence (issue: Competition and cooperation) Relationship : Trust
Date and Time:	03.03.2022 2.00pm to 3.30pm



Resource Person:	Dr.G.B.Megeri
Hosted By:	
Numberof Students Participated:	25
<p>Session Descriptions: Gave the brief presentation on Competition, cooperation and Excellence withUHV-1 PPT and discussed with sharing the story of Tortoise and Rabbit and Human Values reflect the sense of right and wrong in a person. They also refer to appropriate courses of action, values define what ‘ought’ to be in society. Trust and Affection are seen as foundational and complete values in a society</p> <p>Trust- ‘To be assured that each human being inherently wants oneself and the other to be happy and prosperous, is called Trust. Having faith in others and believing them. Trust is the belief and confidence in the integrity, reliability and fairness of a person or organization; an essential human value that quantifies and defines our inter-dependence in relationships with others.</p> <p>Reverence- Acceptance of excellence; The feeling of acceptance of excellence in the other is called reverence. We understand that we aspire for continuous happiness and to realize it, we have to understand harmony at all the levels of our living, and live accordingly. When we see that the other has achieved this excellence</p> <p>Excellence- which means to understand and to live in harmony at all the levels of living ensuring continuity of happiness, we have a feeling of reverence for him/her. This feeling of accepting the excellence in the other is called reverence.</p>	
Snapshots	
	

Feedback analysis for the session:The evaluation of each student may be done on the basis of:

- Active participation in classroom discussion, exhibiting that the essence of the topics under competition, cooperation and excellence and relation with trust

Discussion has been grasped. Some students may speak less, but that does not necessarily mean that they are not exploring the proposals, Presentation and submission of class summary, home assignments etc.

The student participated and discussed about the topic

Session Title:	Relationship – Respect Relationship – Gratitude and Love
Date and Time:	4/3/2022 2.00 – 3.30 pm
Resource Person:	Prof. Preeti S Kumarmath Assistant Professor Department of Biotechnology Basaveshwar Engineering College Bagalkot - 587103
Hosted By:	Department of Industrial and Production engineering & Department of Biotechnology
Numberof Students Participated:	23 students participated
Session Descriptions: Student Induction Program is conducted to the new students as soon as they come into the institution. : Following are the points discussed during the session 1. Introduction to Respect at all four levels and natural acceptance and also development of self confidence and self control. 2. Why is the need to understand the peer pressure, how to over come peer pressure and keep busy by creative activities. 3. Gratitude is the significant feeling which has to be expressed in professional as well as personal life to build up right relationship and be aware that every one play an important role in the excellence of ones self. 4. Natural acceptance – the feeling of being related to all follows naturally with trust, respect, affection and care.	
Snapshots	
	

Feedback analysis for the session: Finally the students came up with the answers saying that basic aspiration is to be happy, healthy and prosperous .All the students actively participated in the discussion.

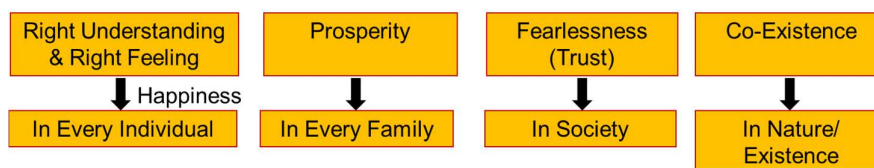
Session Title:	<ul style="list-style-type: none"> • Harmony with Society & Nature • Sum Up • Self-evaluation and Closure Session
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Date and Time:	05-03-2022 2.00 PM to 03.30 PM
Resource Person:	<ul style="list-style-type: none"> • Dr. S. M. Pharsiyawar Associate Professor Dept. of I & P. E. • Dr. P. C. Patil Assistant Professor Dept. of Biotechnology
Hosted By:	<ul style="list-style-type: none"> • Dept. of Industrial and Production Engineering • Dept. of Biotechnology
Number of Students Participated:	24

Session Descriptions:

- The main objective of the session:
 - To explore the goal of human being living in society, so that desirable systems required for it may be developed and effectively implemented
 - To enable students to be able to connect nature, harmony, struggle, and survival of the fittest
 - To make the students understand the importance of good governance, cooperation, coordination and commitment for inclusive/holistic growth
 - To sum up the concepts that the students could learn during the training program
- Effort through the session was made to meet the above listed objectives through the presentation, discussion and using the videos

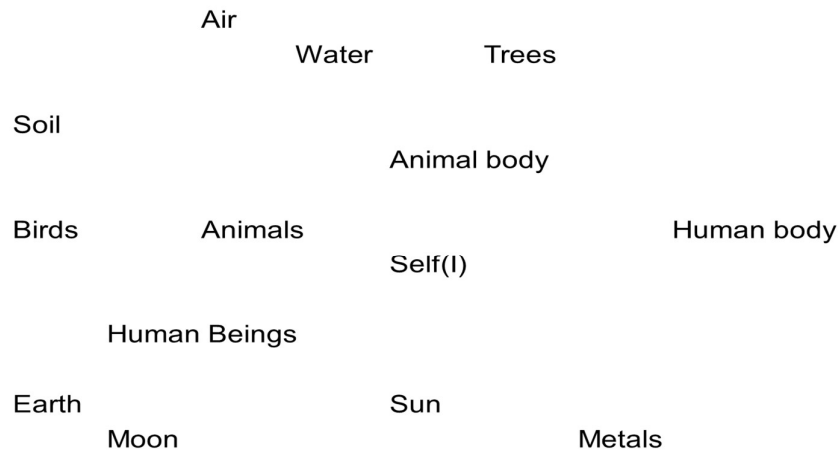
○ **Human Goal**



- Video snapshot from <https://www.youtube.com/watch?v=cb0Qvh9BJ0s>

○ **Nature = Collection of Units**





- The role of human being is to understand the benefits of mutual fulfilment – For this, all that human beings need to do is:
 - To understand that mutual fulfilment (harmony) is inherent in nature – we do not have to create it
 - To live accordingly – then the mutual fulfilment amongst the 4 orders will be realised
- Holistic solution:
 - Clarity of All Encompassing Solution
 - Effort for All Encompassing Solution
 - Human Education,
 - Human Conduct,
 - Human Constitution,
 - Human Order
 - Root Cause – Inhuman Conduct (exploitation of nature, domination... are only the symptoms)
 - Effort for getting rid of problem – Ensure Human Conduct through Human Education
- Conclusion: **People living with human consciousness give rise to a humane society**

Snapshots



Feedback analysis for the session:	The students felt: <ul style="list-style-type: none"> ▪ That the time for each session was not sufficient since the session was at the end of the training ▪ Linkage among the sessions required
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Session Title:	Yoga sessions for Induction program
Date and Time:	26-2-22 to 05-03-2022
Resource Person:	Shri S. K. Kuppast , President, Vivekananda yoga vignan Kendra, Bagalkote
Hosted By:	Dr. S. R Patil, Coordinator
Numberof Students Participated:	553
Session Descriptions: The session was inaugurated on 26-2-22 at 5pm at Basaveshwara Engineering College MBA quadrangle . Shri. S. K. kuppast a renowned yoga teacher of bagalkot was the resource person for all the days of yoga sessions.	

The session was conducted by the chief guest Shri.S.K kuppast .553 students attended the workshop. The following asanas were demonstrated and the students also performed accordingly.

Started with prayer

- Body loosening exercise.
- Breathing exercise.
- Surys namaskaras
- Pavan muktasana
- Pranayama
- Meditation

Ended with prayer

Day 2

All the sessions started with a prayer , demonstrated by the faculty members prof. Shashi Hanji, Prof. Rajeshwari Tapashetti, Prof. Suvarna Hanji , Dr Shobha Patil and students followed the demonstration . Along with previous day syllabus some more asanas were covered and the benefits of each asana was explained in the session. Physical director Prof. Ganesh Kori was the facilitator for all the sessions.

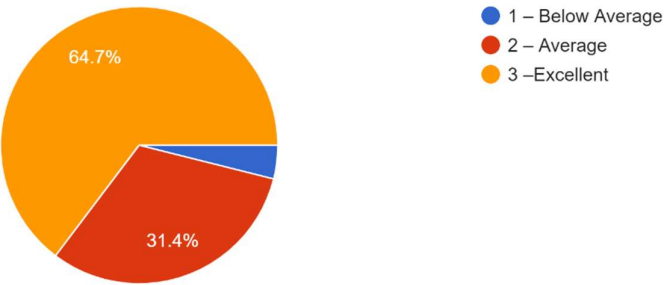
Snapshots



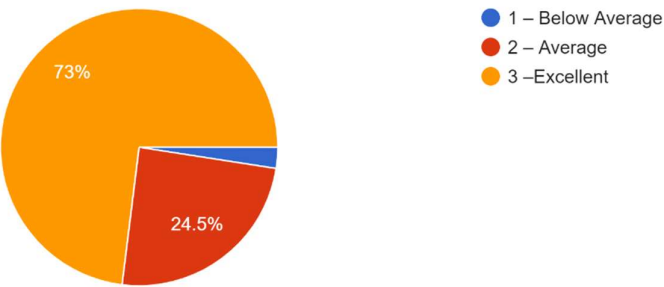


Feedback Report

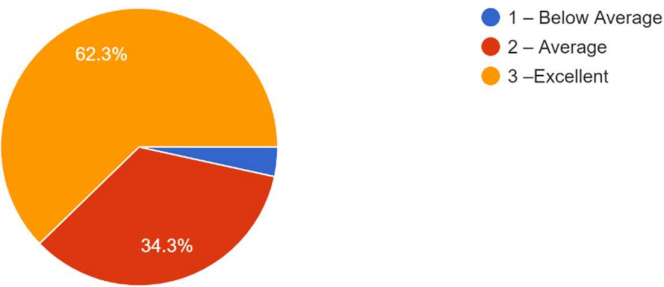
Sessions on Stress Management, Ayurveda for wellness .
204 responses



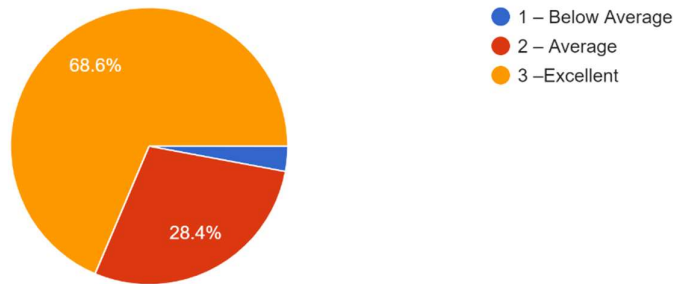
Sessions on UHV : Relationship and Trust
204 responses



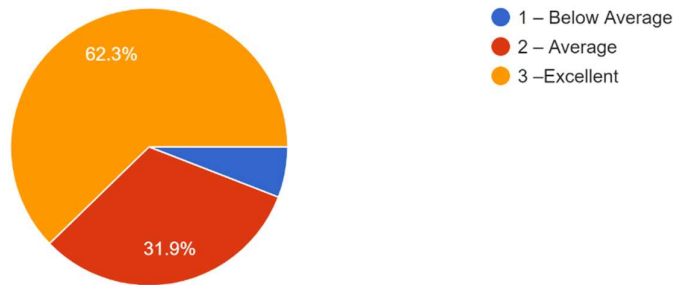
Sessions on UHV : Introduction, Student aspirations and concerns
204 responses



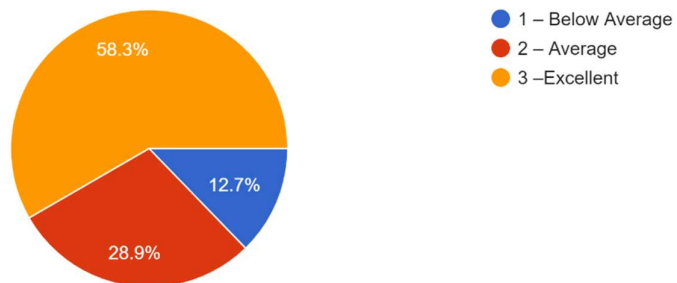
Sessions on UHV: Respect, Gratitude and Love
204 responses



Sessions on UHV: Harmony with Society and Nature
204 responses

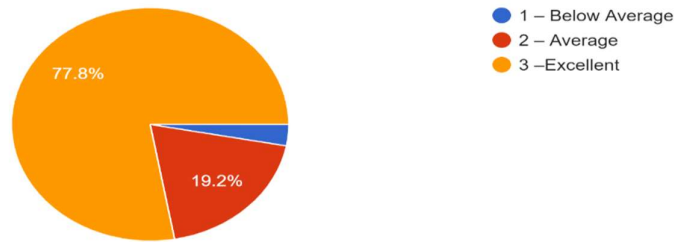


Yoga session
204 responses



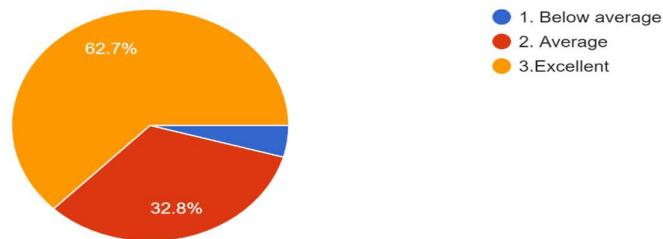
Information provided about college level activities (Sessions on Training and Placement, Gymkhana activities,)

203 responses



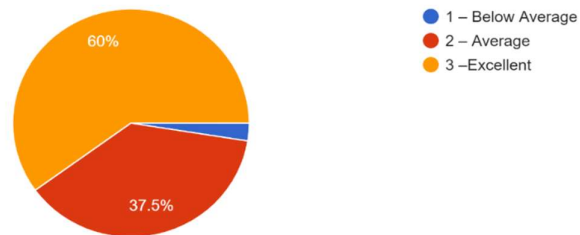
Session on Kannada Literature by Dr. Katagihallimath

204 responses



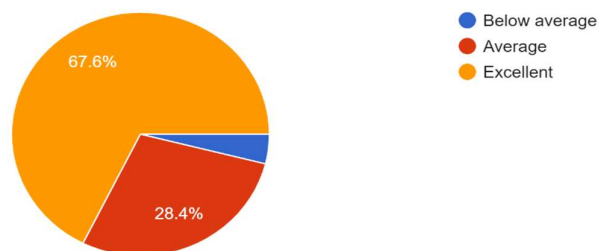
Overall rating of the Induction Program

200 responses

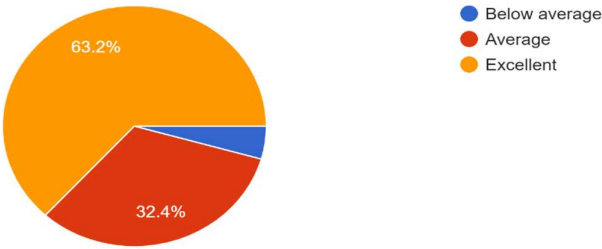


Session on hobbies for happiness

204 responses



Session on Personality Development by, Dr. Meena Chandawarkar
204 responses



Suggestions for improvement, if any :

204 responses

Nothing
Nothing
Good
No need
Some more activities
Cultural activities
Nill
Good
No

Suggestions for improvement, if any :

204 responses

Nothing it is good
Excellent
Some entertaining ideas
Conduct many more activity doing sessions
Induction programme was.very helpful to us
Addition of humorous sessions may attract sudents
Activities among students must be conducted which must be affective for them
Yoga
Didn't arrange the trip as it was mentioned in the circular...

Suggestions for improvement, if any :

204 responses

No suggestions
Visit for near gistorical place
Improving yoga section
No suggestion
The programmes are good but thing is subjects are boring sir
Want clear speech with no noise also good projector👤
Still more entrainment apart from that all is excellent sessions
No suggestions all are good
No worry

REPORT OF STUDENT INDUCTION PROGRAM PHASE-II 2020-21(e-SIP)

(10th May to 21st May 2021)

Preface

Student Induction Programme Phase -II is to help new students adjust and feel comfortable in the new environment, inculcate in them the ethos and culture of the institution, help them build bonds with other **students** and faculty members, and expose them to a sense of larger purpose and self-exploration.

Induction program was proposed by AICTE and implemented in BEC in online mode. During the 10th May to 24th May 2020, sessions were conducted for FY B.E students. In Induction program phase -II, the modules were recap of UHV modules, Awareness of COVID -19 SOP to be followed, Career Planning and Scope of the branch, Communication Skill Development, Nutrition, Health and Happiness, Creative Practices and Innovations, Group Activity Skill/ creativity-based activities as per Appendix-I and Yoga.

Sessions on Career Planning and Scope of the branch, Communication Skill Development, Nutrition, Health and Happiness:

These sessions were designed to improve students awareness and motivate them for the purpose of the course that they have chosen and their branch. Personalities from different field were invited for the same to share their experience. All the sessions motivated students to start thinking towards the path they need to adopt for the next 4 years to achieve their goals.

Recap of UHV modules:

Human values module was one of the most important modules which was emphasized in this program. These activities were planned in such a way that this should trigger students' minds towards values.

Creative Practices and Innovations, Group Activity Skill/ creativity-based activities as per Appendix-I by department:

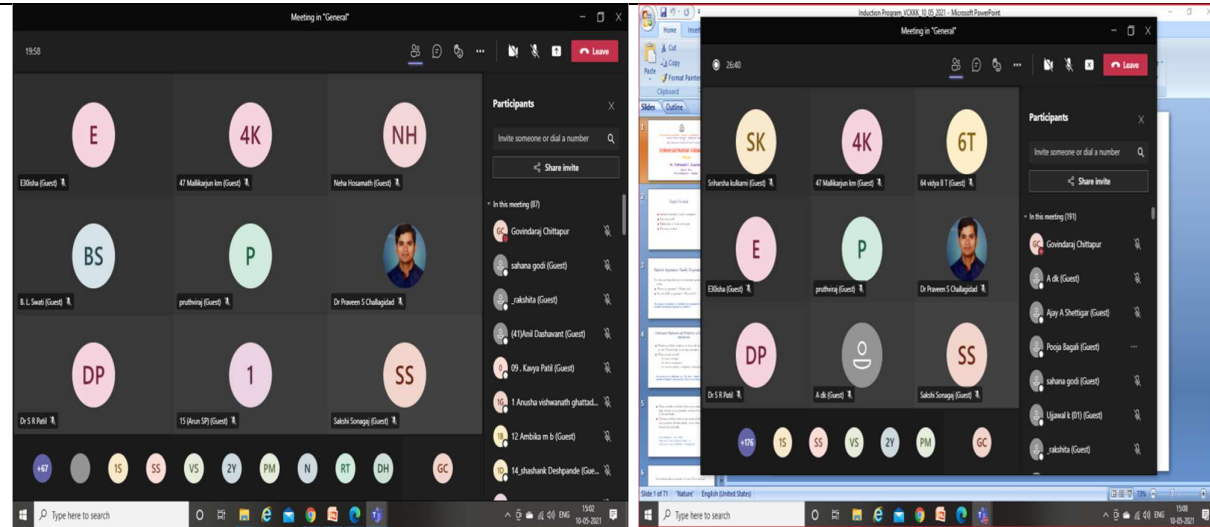
In this activity, students were introduced to activities conducted in college and department like Entrepreneurship Development cell, Training and Placement cell, Gymkhana and extra-curricular activities, Internship Incubation and student projects etc. that are conducted in the institute.

Yoga:

Yoga sessions were conducted for students to stay calm, fit, and healthy.

Recap of UHV:

Session : Day 1: Session I

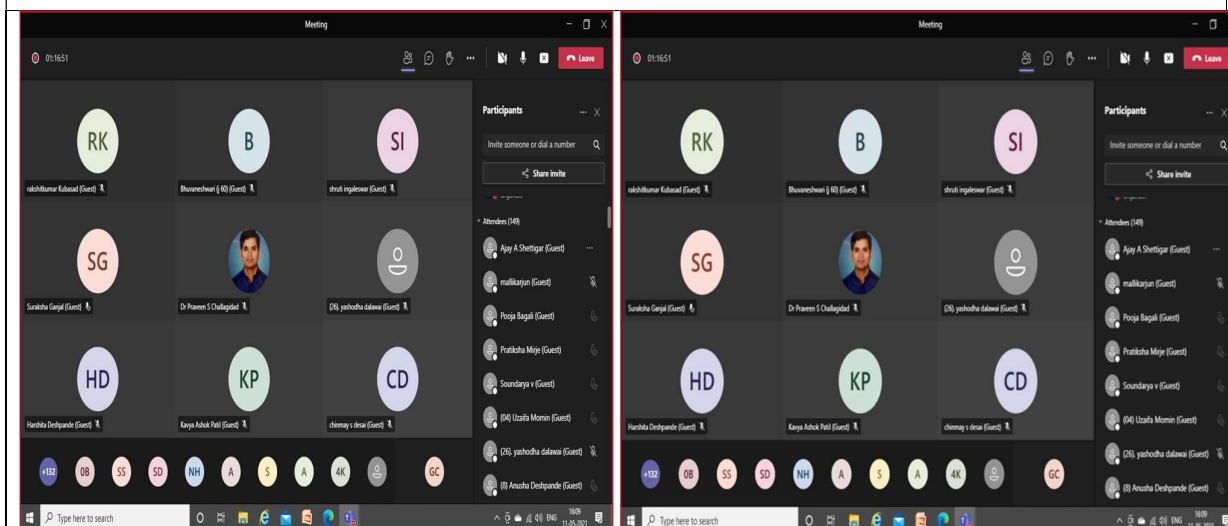
Session Title :	Recap of Universal Human Values
Date and Time:	10-05-2021, 3.00 pm to 4 pm
Resource Person:	Dr. Vishwanath C. Kagawade
Number of Students Participated:	290
Session Descriptions: <p>Seccession coved various topics such as Students Aspiration, family expectations, Harmony in self and so on. Discussion has been with students regarding above mentions topics. Students have understood what the basic aspirations of human are and natural acceptance is required to achieve continuous happiness and prosperity. Interaction have made on, how much time and effort are investing for fulfilment in relationship and physical requirements. Related insights are drawn. Students are actively participated in the interaction session and shared their views and thoughts.</p>	
Snapshots	
	

Session : Day 2: Session I

Session Title :	Recap of Universal Human Values
Date and Time:	11-05-2021, 3.00 pm to 4 pm
Resource Person:	Dr. Vishwanath C. Kagawade
Number of Students Participated:	173
Session Descriptions: <p>In this recap session, discussions have been made on self-exploration, program for continuity of happiness, relationship, relation in family and society. Students share their views on process involved in right understanding and self-exploration. Participates are understood Co-existence of</p>	

Self and Body. Different values of relation namely trust, love and so on are discussed. Students are actively participated and shared the views.

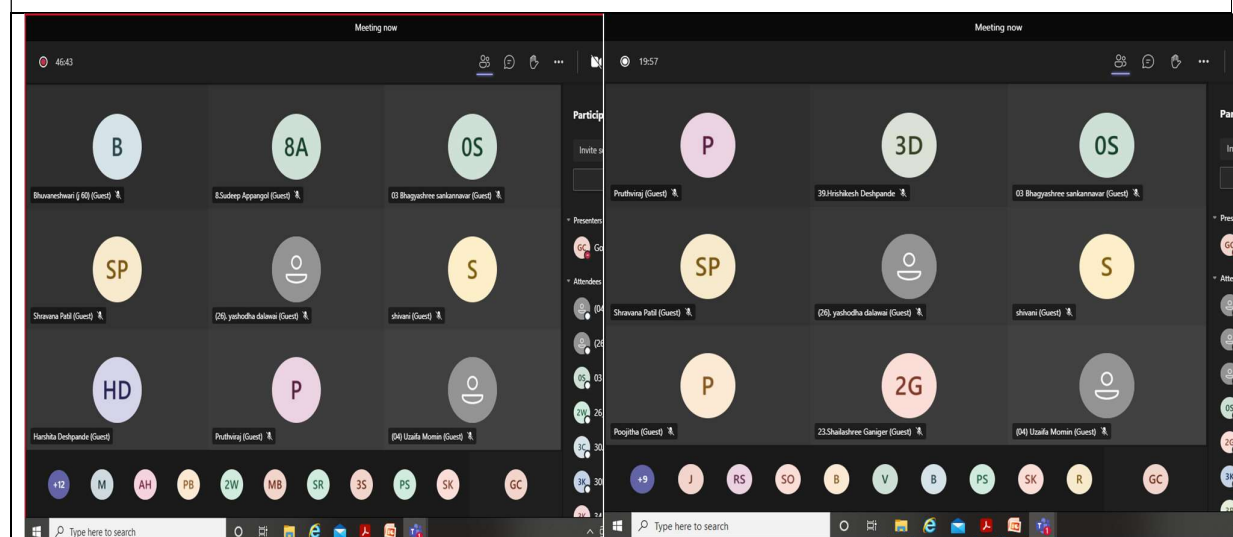
Snapshots



Session : Day 5: Session I

Session Title :	Recap of Universal Human Values
Date and Time:	15-05-2021, 3.00 pm to 4 pm
Resource Person:	Dr. Vishwanath C. Kagawade
Number of Students Participated:	37
Session Descriptions: This session covered various topics related to Human Goal and current state, harmony in nature, four orders of nature and so on. Students are understood mutual fulfillment of each order and co-existence. Students are actively participated and shared the views.	

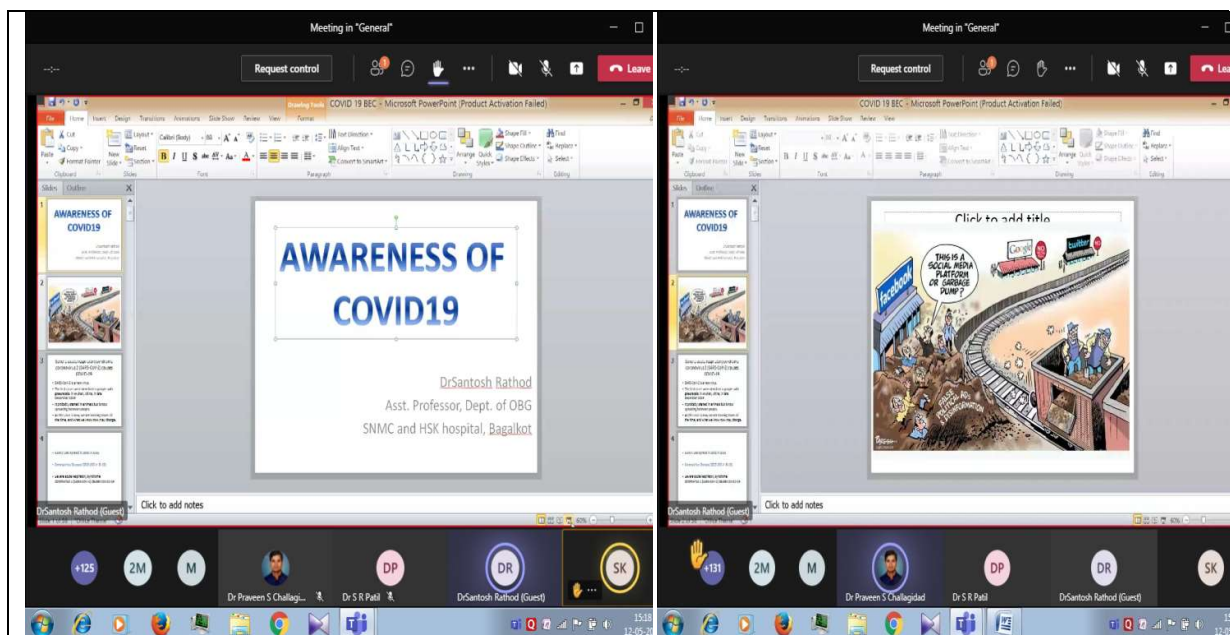
Snapshots



Awareness of COVID-19 SOP to be followed:

Session : Day 2 Session I

Session Title :	Awareness of COVID-19 SOP to be followed
Date and Time:	Date-12/05/2021 Time-3.00pm to 4.00pm
Resource Person:	Dr. Santosh Rathod Asst Prof.Dept of Obstetrics & Gynaecology in S Nijalingappa Medical College & HSK Hospital & Research Institute , Bagalkote, Karnataka
Hosted By:	Deepa.I.Kalappanavar Asst Prof.Dept of Information Science and Engineering,BEC,Bagalkote,Karnataka
Number of Students Participated:	359
Session Descriptions: In the session speaker has delivered the talk on the topic Awareness of COVID-19 SOP to be followed. Speaker covered the topics such as, how the CORONA virus has come in to existence, its spread among human beings, its symptoms, difference between quarantine and isolation. Apart from this speaker has given most important information about how to be safe from corona virus infection such as preventive measures to be followed daily to protect our self from CORONA virus, 7-steps followed for hand hygiene, how one to be physically active by doing exercise, how to follow the healthy diet in our food to boost our immune system etc.	
Snapshots	

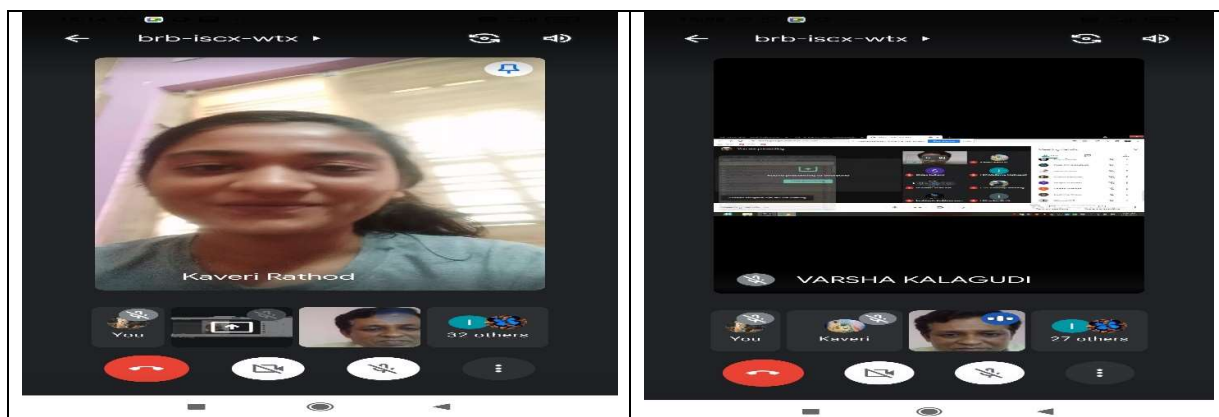


Feedback analysis for the session:

The session was very informative. Speaker has covered many aspects regarding the awareness of COVID-19 virus, which is very much required for the students and staff during this pandemic situation. Most of our students and staff have come to know much unknown information about the virus which is very much benefitted for us how to be safe and healthy in this panic situation.

Career Planning and Scope of the branch(Placement Officer):

Session Title :	Career Planning and Scope of Branches
Date and Time:	13th May 2021, 3:00 to 4:30 PM
Resource Person:	Dr. S. G. Kambalimath Placement Officer
Hosted By:	Microsoft Teams
Number of Students Participated:	127
Session Descriptions: Following topics covered during webinar on “Career Planning and Scope of Branches” <ol style="list-style-type: none"> 1) Career vs Job 2) Most Common Procedure for Campus Placement 3) Placement through Coding Competitions and Hackthons 4) Higher Studies 5) Placement through certifications 6) Armed Forces 7) UPSC Civil services examinations 8) Scope of Branches 	
Snapshots	



Communication Skill Development:

Session : Day 5 Session I

Session Title :	Communication Skill Development
Date and Time:	Date-17-05-2021 Time-3.00pm to 4.00pm
Resource Person:	Vijayalakshmi Puranik Principal, Vijay International School , Mudhol,Karnataka
Hosted By:	Deepa.I.Kalappanavar Asst Prof.Dept of Information Science and Engineering,BEC,Bagalkote,Karnataka
Number of Students Participated:	359

Session Descriptions:

In the session speaker has given information about, what is the importance of communication and how students can improve their communication skills. Speaker has covered the following topics in the session, what is affective communication, what are the barriers in communication ,how to introduce oneself during interviews, how to improve their communication. Speaker has suggested the students to have conversation with friends in English only ,daily learn at least one new word with its meaning and spelling like this student can improve their vocabulary. Speaker has also guided the students how to write official letter.

Snapshots**Feedback analysis for the session:**

The session was very informative. Speaker has covered many aspects regarding the communication skills development, which is the need of the hour for the students. As communication is one of the very important aspects for the students to build up their career in various areas, the session helped the students to develop their communication skills.

Nutrition, Health and Happiness:**Session : Day 6 Session I**

Session Title :	Nutrition, Health and Happiness
Date and Time:	Date-18-05-2021 Time-3.00pm to 4.00pm
Resource Person:	Prof.Vidya Hunagund HOD, MCA Basaweshwar Engineering College .Bagalkot
Number of Students Participated:	102

Session Descriptions: The objective of this session was

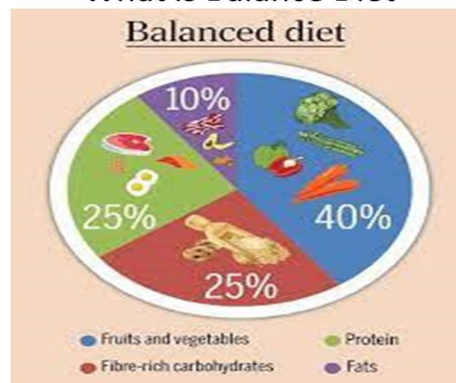
- to make students aware how good nutrition improves well-being ,
- to understand the relationship between food, health and happiness
- how being happy promotes a healthy lifestyle.
- How nutrition help combat stress, boost your immune system,

The topics covered were:

- How to make use of best seven doctors, Sunshine. Air, Exercise, Water. Diet, Rest and Laughter
- Food is not only fuel to our body it is also to our souls
- Why, how, when and what to eat to be healthy and happy

Students were made to release that they need to eat well. How Nutrition plays a key role in the healthy development of youth. Nutritious foods provide their body and mind with the energy needed to grow, feel well, be active, stay healthy and learn.

What is Balance Diet



NUTRIENTS



- Organic and inorganic complexes contained in food.
- About 50 different nutrients are normally supplied through the foods we eat.
- Each nutrient has specific functions in the body.
- Most natural foods contain more than one nutrient.
- may be divided into :

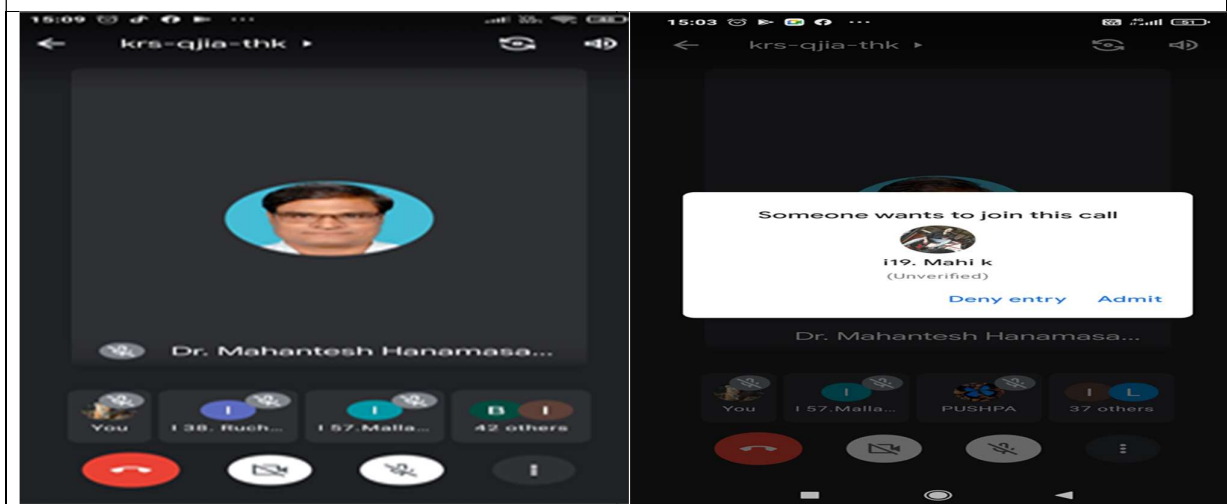
MACRONUTRIENTS	MICRONUTRIENTS
proteins, fats, and carbohydrates	vitamins and minerals

Creative Practices and Innovations:

Civil Engineering Department:

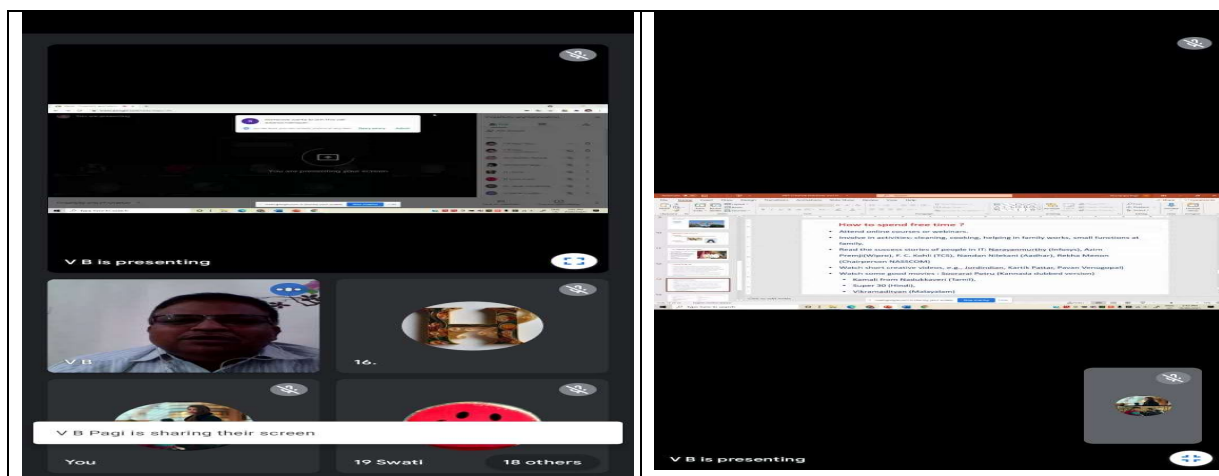
Session Title :	Creativity activity
Date and Time:	19-05-2021 , 3 pm to 4 pm
Resource Person:	Dr. M. M. Hanamasagar
Number of Students Participated:	45
Session Descriptions: : it was asked to students to do the activity like singing ,dancing, identification of important celebrities, students were actively involved inthe session and resources person made the session very interactive, and involved students in discussion with their friends.	

Snapshots



Computer Science Engineering Department:

Session Title :	Creative Practices and Innovations
Date and Time:	19-05-2021
Resource Person:	Dr. Veerappa B. Pagi, Professor & Head, CSE
Hosted By:	Department of CSE
Number of Students Participated:	44
Session Descriptions: Session was started with self-introduction. Showed the photographs of 6 young CEOs of start-ups (Bhavish Aggarwal, Shriharsh Majeti, Dileep Kumar, Dennis Ritchie, Phanindra Sama and Suhas Gopinath) and informed the students to identify them. Few students identified some of them. A small creativity exercise was given to the students. An example of Japanese teacher taking the kids to the ship to come out with a solution to keep the fishes alive till the ship reaches the sea-shore. Some creative quotes on T-shirts, in both Kannada and English, were shared. Short videos of creative ads from Fevicol and Happydent were shown. Mr. Sangappa S. Nara, my primary school teacher, an innovator of 12 machineries related to the field of sericulture, was introduced. Many creative people in different fields, including directors, actors, nutritionists, cricketers, Yoga teachers, who are Engineering graduates, were presented. Students were advised to read good books, watch some decent comedy short movies, inspirational movies in Kannada, Tamil and Malayalam. Finally, the students were invited to give their names for the activities / skills they want to exhibit in the next two days sessions.	
Snapshots	

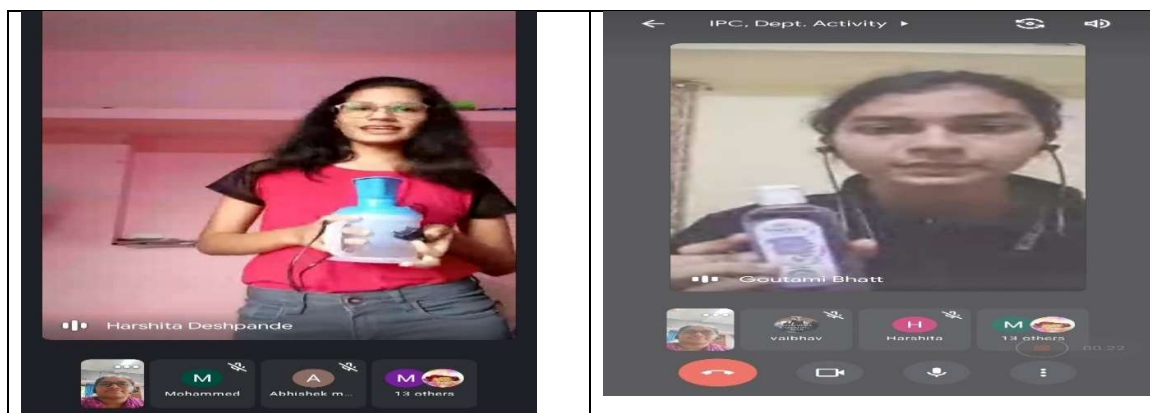


Feedback analysis for the session:

Students participated actively in the session. They responded positively for the creative exercises given during the session. They also enjoyed the creative ads from Fevicol and Happydent. They were enthusiastic to mention their names for exhibiting their talent for the next two sessions. Overall, the session was useful and meaningful. Participation of the students was encouraging.

E&IE department:

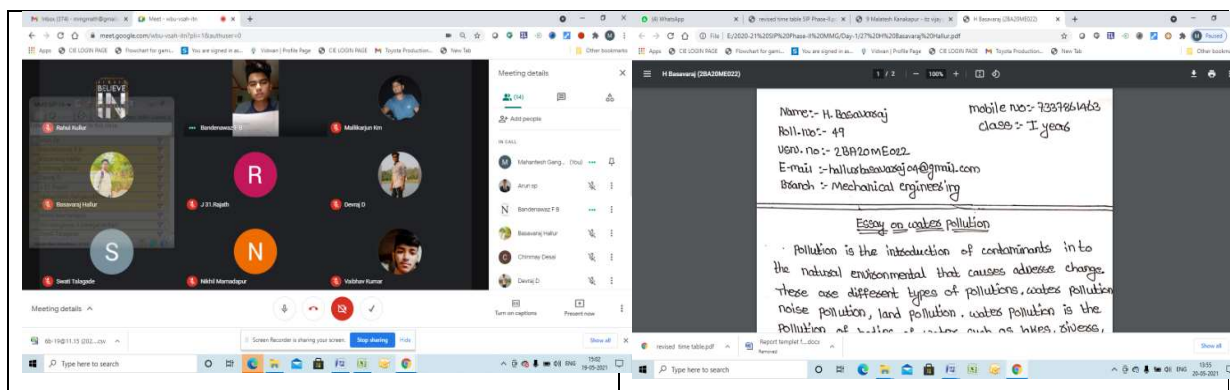
Session Title :	Ad Making
Date and Time:	19/5/21 at 3 to 4pm
Resource Person:	Students performed
Hosted By:	Smt. P. B. Bhagawati, E&IE department
Number of Students Participated:	15
Session Descriptions: Creativity and communication skills are a part of personality development. Recognizing this need for students, the activity, “Ad Making” session was organized, as a part of induction program for the first year students admitted to 2020-21 academic year. The main objective of the activity was to improve their communication skill and to enhance their thinking and narrating skill. Some of the topics/products chosen by students were related to laptops, power bank, LED bulbs, headphones, sanitizers, smart phones, mask, perfumes and Vaporizers The students were actively participated and enjoyed a lot during this session. It was an enjoyable and learning experience for the students to improve their inner personality.	
Snapshots	



Feedback analysis for the session: Students expressed that, this activity made them to narrate, speak and perform.

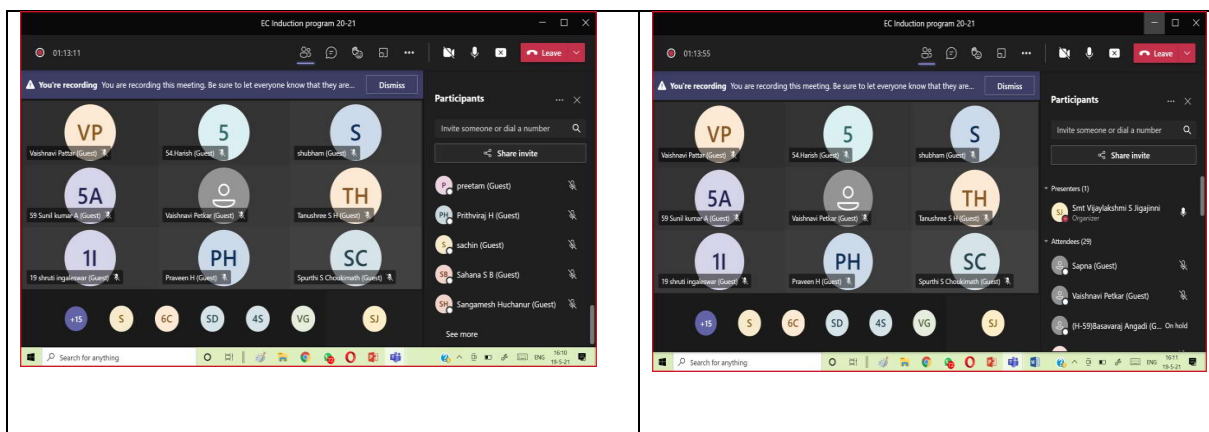
Mechanical Engineering Department:

Session Title :	Creative Practices and Innovations
Date and Time:	19/05/2021 @ 3.00 pm - 4.00 pm
Resource Person:	Students Performed & Presented Essay Writing
Hosted By:	Mechanical Engineering Department, BEC-Bagalkot.
Number of Students Participated:	Present: 34, Performed: 18
Session Descriptions: <ul style="list-style-type: none"> ✓ 27 students had opted for Essay Writing Activity and were suppose to perform today. ✓ Total 18 students presented their Essay on different topics. ✓ Few Topics to be mentioned are: <ol style="list-style-type: none"> 1. Covid-19 Impacts on Agriculture 2. Help Poor during Covid-19 3. Depression in Young People 4. Free Education in India 5. Animal Rescue 	
Snapshots	



Electronics and Communication Engineering Department:

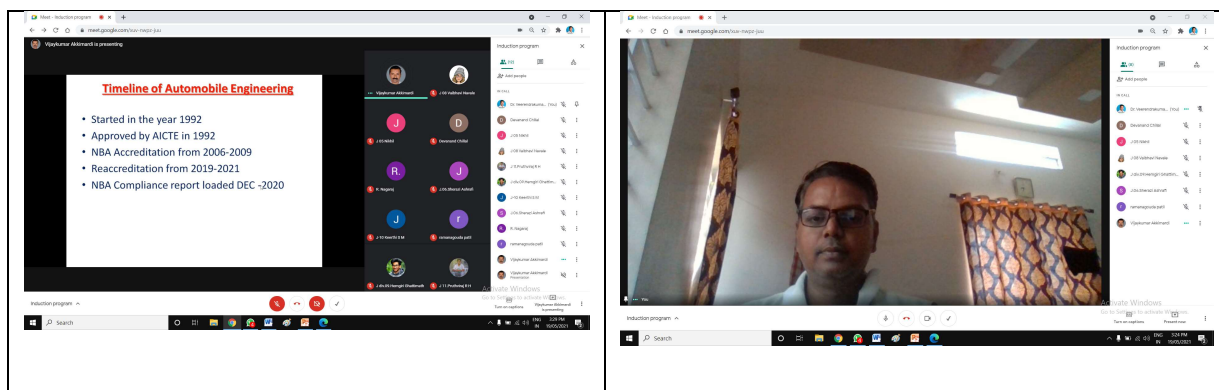
Session Title :	Creativity and Innovation
Date and Time:	19/5/2021: 3 to 4pm
Resource Person:	1. Dr Vijaylaxmi Jigaginni, E&C Department 2. Prof Supriya B H, E&C Department
Hosted By:	Prof Supriya B H, E&C Department
Number of Students Participated:	70
<p>Session Descriptions: A session was carried out to give brief presentation about Creativity and Innovation. It was conducted by two faculty members of Electronics and Communication Department.</p> <p>The objective of this session was to bring the awareness about Creativity skills among the students. Following points are discussed in this session:</p> <ol style="list-style-type: none"> 1. What is creativity and Innovation? 2. The difference between creativity and Innovation 3. Why we have to be creative. 4. Myths about creativity 5. How to boost Creative thinking skills <p>Further the session was concluded by encouraging the students to exhibit their creativity and innovative skills.</p>	
Snapshots	



Feedback analysis for the session: Students learnt how to indulge creativity and innovative skills in them. The students expressed that they got motivated to explore their hidden talent.

Automobile Engineering Department:

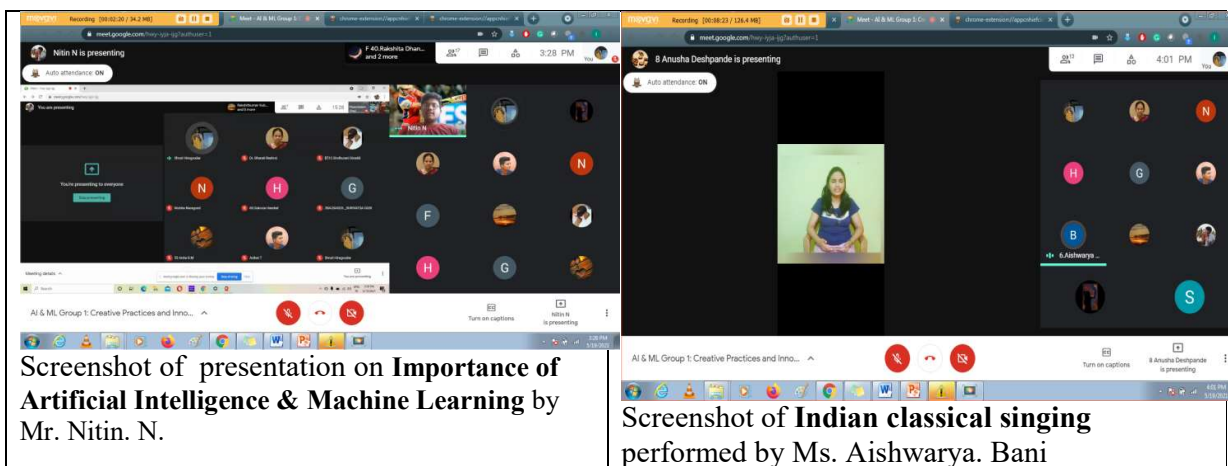
Session Title :	Creative Practices and Innovations
Date and Time:	19/05/2021 @ 3.00 pm - 4.00 pm
Resource Person:	Faculty, Department of Automobile Engineering
Hosted By:	Department of Automobile Engineering, BEC-Bagalkot.
Number of Students Participated:	Present: 08
Session Descriptions: <ul style="list-style-type: none"> • The session started with an introduction to the department by Head of the department Dr. V G Akkimaradi about the faculty and staff, infrastructure and other aspects • Dr Veerendrakumar C M gave a brief talk on importance of creativity and innovation in engineering and application to Automobile engineering • Dr. D D Chillal interacted with the students and illustrated the significance of the session and importance of positive participation in such activities • Prof R Nagaraja and Prof R A Patil encouraged the students to actively participate in the activity. • A list of proposed activities the students can select to demonstrate Creative Practices and Innovations was presented to the students and the session was concluded for the day. 	
Snapshots	



Feedback analysis for the session: Students actively participated in the discussion and were motivated by the interaction with the faculty

AI & ML Department:

Session Title :	Creative Practices and Innovation
Date and Time:	19.05.2021 and 3.00 P.M to 4.00 P.M.
Resource Person:	Students presented Indian classical singing, drawing skills etc.,
Hosted By:	Dept. of AI & ML
The number of Students Participated:	Total Participants:12 Performed: 06
Session Descriptions: A list of proposed activities demonstrated by the students are: <ol style="list-style-type: none"> 1. Drawing skills 2. Indian classical singing 3. Presentation on topics like Awareness on COVID-19 and Importance of Artificial Intelligence & Machine Learning 4. E-waste recycling <p>The session was successful in helping students to enhance their creative thinking and developing their soft skills which are essential to a good start to their undergraduate studies.</p>	
Snapshots	



Feedback analysis for the session:

1. Students came up with creative ideas.
2. The session was super helpful in gaining knowledge, knowing each other talent, and got positive energy towards participation.

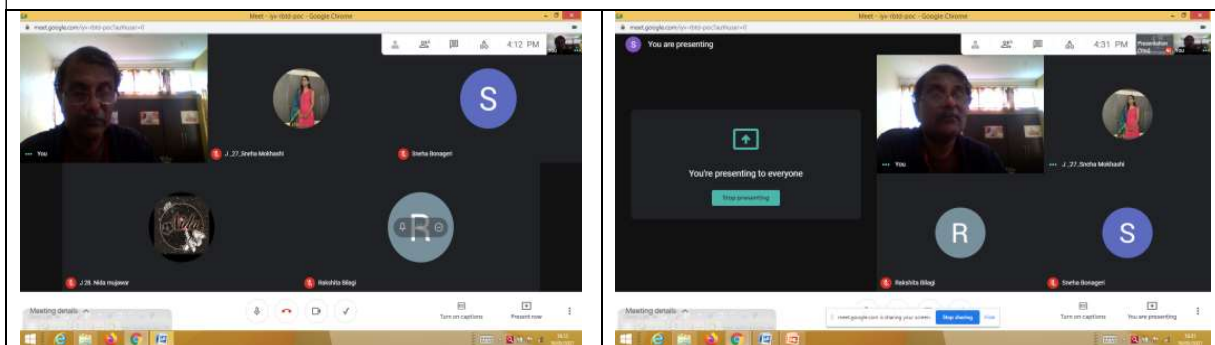
Industrial Production Engineering Department:

Session Title :	Creativity in shaping our lives - Part II
Date and Time:	19/05/2021, 3.00 - 4.30 pm
Resource Person:	Dr. Suresh T Dundur
Hosted By:	PIESA
Number of Students Participated:	04

Session Descriptions:

The activity organized through this session is the continuation of workshop of induction program held in previous semester. It involves bunch of activities to highlight the features of creative mind and capacity building amongst youngsters to think 'out of the box' for problem solving.

Snapshots

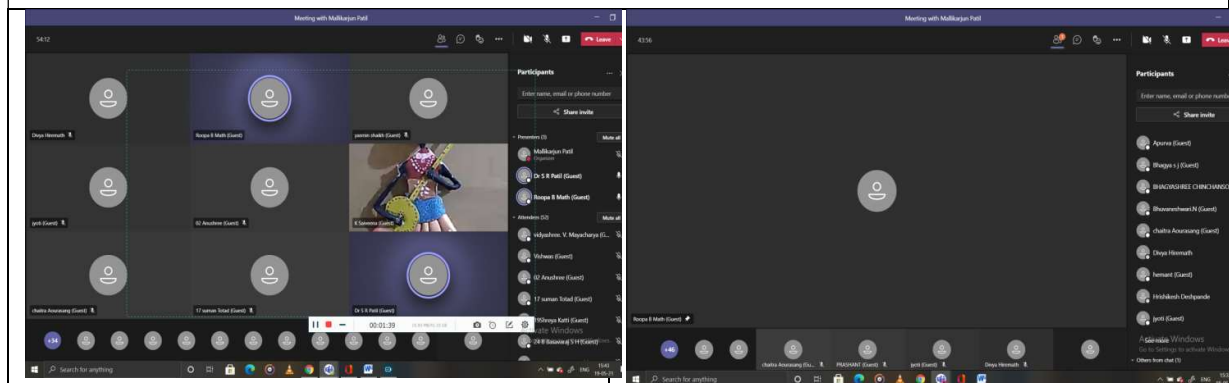


Feedback analysis for the session: Participants were asked to express their feedback at the end of the session. All of them felt that the topic is interesting and useful.

Information Science and Engineering Department:

Session Title :	Creative Practices and Innovations
Date and Time:	19/05/2021 @ 3.00 pm - 4.00 pm
Resource Person:	Prof. Roopa Math
Hosted By:	Department of Information Science and Engineering, BEC-Bagalkot.
Number of Students Participated:	Present: 40, Performed: 16
Session Descriptions: <p>Total 16 students presented different activities. Some students participated in theme based essay writing. Topics were Mental Health, Education, Technology, Newspaper, Social Media etc. Some students performed Indian classical dance and Indian classical music. Some of them exhibited their creativity in poster making and some students showcased their craft work and project based on best out of waste.</p>	

Snapshots



Feedback analysis for the session:

- Students participated happily in their chosen activity.
- They were enthusiastic to present themselves.
- Students enjoyed in showcasing their skills and/or views.

Biotechnology Department:

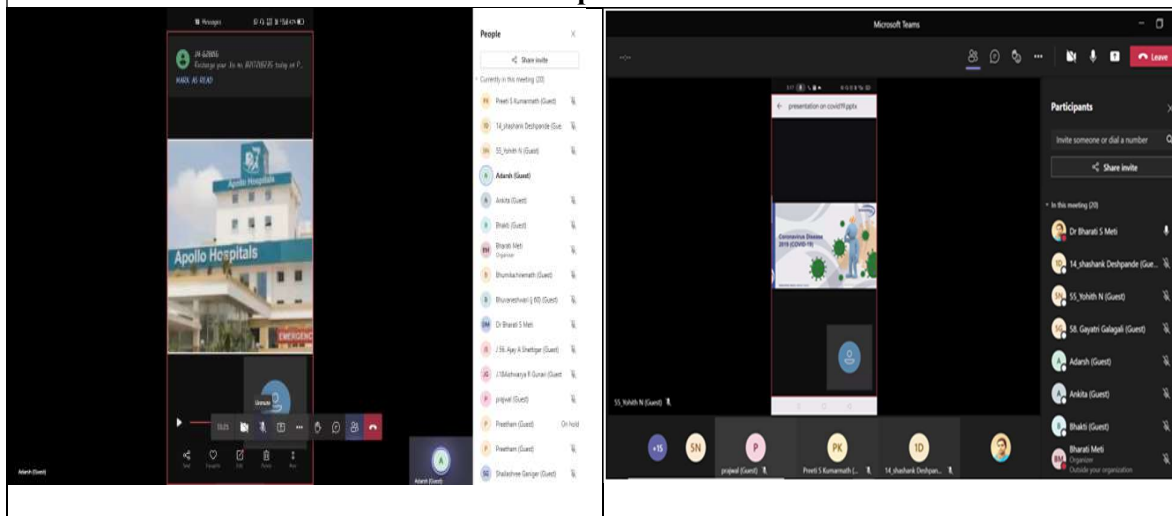
Session Title :	Creative practices and Innovation
Date and Time:	19-5-2021 3.00pm to 4.00pm
Resource persons:	Students presented their innovative ideas enthusiastically
Hosted By:	Dept of Biotechnology, BEC - Bagalkot
Number of Students Participated:	Out of 21 students, 20 students were present and all participated.

Session Descriptions: “Innovative Idea presentation using Video/Short film making with social message”.

Title : Identifying the problem during pandemic and solving it with innovative ideas

The students were asked to identify the problems of pandemic in present situation and with their innovative ideas they have to solve it. Time allocated for presentation was 3 minutes. The theme was given one day prior so that they get time to prepare the short film. The students came up with different idea and skill to solve the above said conditions and some of them presented videos and illustrated, some explained it with ppts and some students explained with collage. This activity helped the students to speak with confidence and show their innovative skills.

Snapshots



Feedback analysis for the session:

- The students came up with different idea and skill with in the time allotted to present.
- The students got a platform to show their innovativeness and their confidence level was exhibited.
- There was an active participation.

Electrical and Electronics Engineering Department:

Session Title :	Creative Practices and Innovations
Date and Time:	19.05.2021, 3.00 pm - 4.00 pm
Resource Person:	Dr. Suresh H Jangamshetti, Prof. and HoD EEED.
Hosted By:	Dept. of Electrical and Electronics Engg.
Number of Students Participated:	Present: 50, Faculty Members: 11

Session Description: Dr. Jangamshetti started the session with briefing about the significance of induction program and department level sessions for I year students. Brief information about the department infrastructure, laboratories and facilities was provided. Faculty members introduced themselves to the students. Innovations carried out in Electrical Engg. Department by students and faculty members were highlighted. Images and working description of selected innovative projects were shown to students. Further, creative practices employed by the department to achieve innovative products were introduced to the students. All faculty members interacted in brief with

students. Some of the students presented briefly their expectations. Session was engaged up to 50 minutes. Further, faculty members were assigned for the activities to be conducted by students in next two days and students were invited to enroll their names for the activities to exhibit during upcoming two sessions of the induction program.

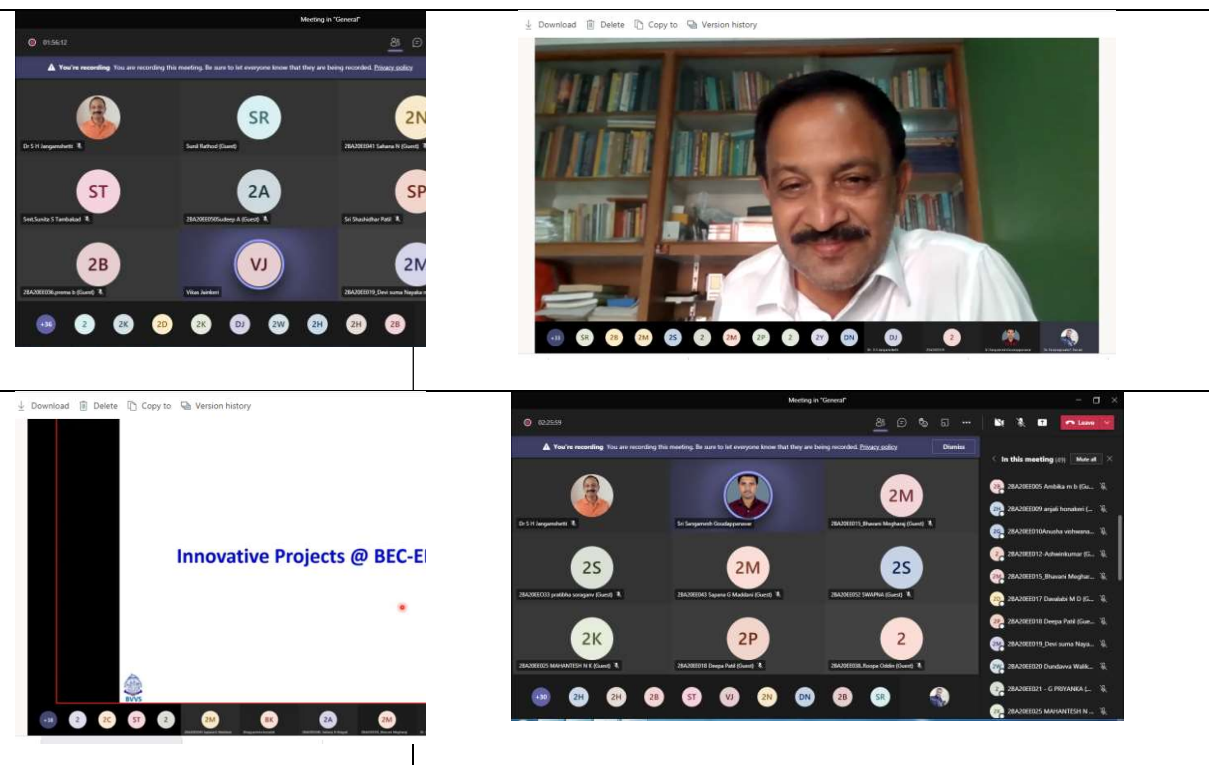
The event was conducted with following link and it was recorded:

https://teams.microsoft.com/l/meetup-join/19%3a0K71A_csg9yATXRSZ75mrp6D65ecaLTjWyGmpZTc3i81%40thread.tacv2/1621146600155?context=%7b%22Tid%22%3a%22ae83d8fb-8a78-48d6-8ea2-0990aafca9da%22%2c%22Oid%22%3a%22dd1c817b-ef0f-400e-b238-ffd34b19c6b6%22%7d

Recording of the session is available in the following link:

https://becbgkedu.sharepoint.com/:v:/r/sites/EEEDFacultyMembers/Shared%20Documents/General/Recordings/Meeting%20in%20%27EEED%20Faculty%20Members%27_20210519_093634.mp4?csf=1&web=1&e=wbOg2n

Snapshots



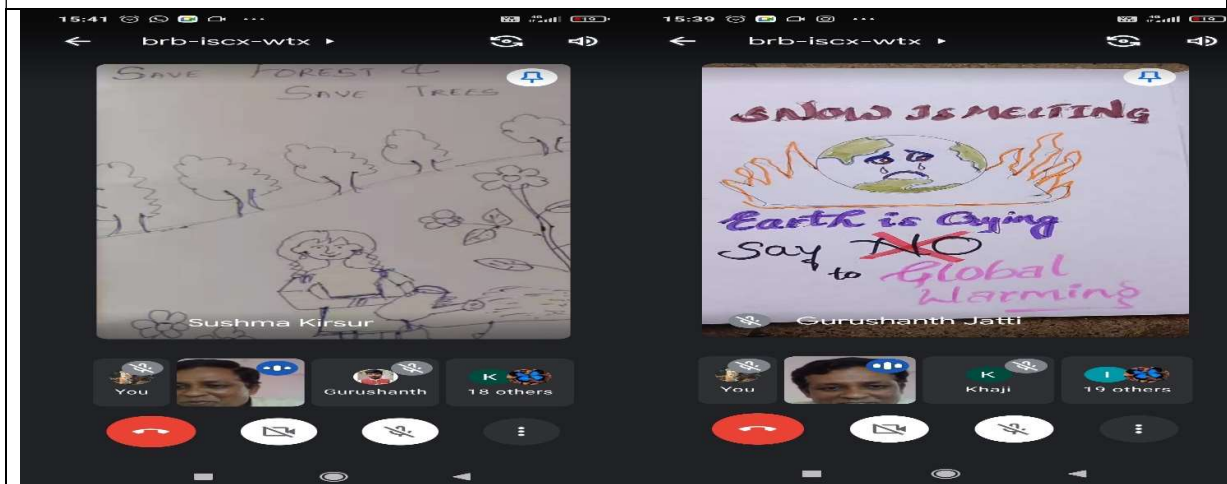
Feedback analysis for the session:

Some of the students asked curious questions about the projects conducted previously. Further, as per the instructions given students immediately followed up and enrolled their names for various activities.

Group Activity Skill/ creativity-based activities as per Appendix-I

Civil Engineering Department:

Session Title :	creativity activity
Date and Time:	20 05 2021 , 3 pm to 4 pm
Resource Person:	Prof. S M Kalagudi
Hosted By:	civil engineering department
Number of Students Participated:	35
Session Descriptions: Session description: it was asked to students the pic and speak activity, the topic were :1. if I become CM of a state what decision would you take, 2 if I become higher education minister 3. How to build immune power These three talks were discussed, later free handing drawing leaving beautiful message to public was done. resources person made the session very interactive, and involved students in discussion.	
Snapshots	



Feedback analysis for the session: Students expressed that we were faraway from these activities , college has given an opportunity to express our thoughts and bring out the hidden talents within us.

Computer Science Engineering Department:

Session Title :	Group Activity Skills
Date and Time:	20-05-2021
Resource Person:	Prof. S.V.Hanji and Prof.J.S.Mulimani
Hosted By:	Department of CSE

Number of Students Participated:	21
Session Descriptions: Session was started with self-introduction. Presented the material regarding what are the activities (co-curricular activities), list of activities, how they helpful for the students in enhance physical fitness as well as mental health of a student and also help in relieving students from academic stress. The students participated actively. They presented the PPT on Online learning – Pros and cons . Some students participated in theme based essay writing. Some students performed Music in Bengali. All the students enjoyed the session.	

Snapshots: PPT : Importance of Co-curricular activities

Attendance

Full Name	User Action	Timestamp
Miss J S Mulimani	Joined	5/20/2021, 2:48:28 PM
23.Mallanagouda patil (Guest)	Joined	5/20/2021, 2:51:23 PM
23.Mallanagouda patil (Guest)	Left	5/20/2021, 2:51:39 PM
yachcharesh (Guest)	Joined	5/20/2021, 2:53:09 PM
yachcharesh (Guest)	Left	5/20/2021, 2:53:58 PM
yachcharesh (Guest)	Joined	5/20/2021, 2:54:07 PM
yachcharesh (Guest)	Left	5/20/2021, 2:54:26 PM
devil.. (Guest)	Joined	5/20/2021, 2:57:08 PM
devil.. (Guest)	Left	5/20/2021, 2:57:12 PM
Sidram (Guest)	Joined	5/20/2021, 3:58:39 PM
Sidram (Guest)	Left	5/20/2021, 3:29:25 PM
60.Aman hadimani (Guest)	Joined	5/20/2021, 2:58:34 PM
60.Aman hadimani (Guest)	Left	5/20/2021, 2:58:43 PM
23.Mallanagouda patil (Guest)	Joined	5/20/2021, 2:59:19 PM
23.Mallanagouda patil (Guest)	Left	5/20/2021, 2:59:29 PM
Keerti h g (Guest)	Joined	5/20/2021, 2:59:34 PM
Keerti h g (Guest)	Left	5/20/2021, 3:00:58 PM
amareesh angadi (Guest)	Joined	5/20/2021, 2:59:53 PM
amareesh angadi (Guest)	Left	5/20/2021, 3:00:07 PM
amareesh angadi (Guest)	Joined	5/20/2021, 3:00:13 PM
amareesh angadi (Guest)	Left	5/20/2021, 3:00:45 PM
amareesh angadi (Guest)	Joined	5/20/2021, 3:07:05 PM
amareesh angadi (Guest)	Left	5/20/2021, 3:08:59 PM

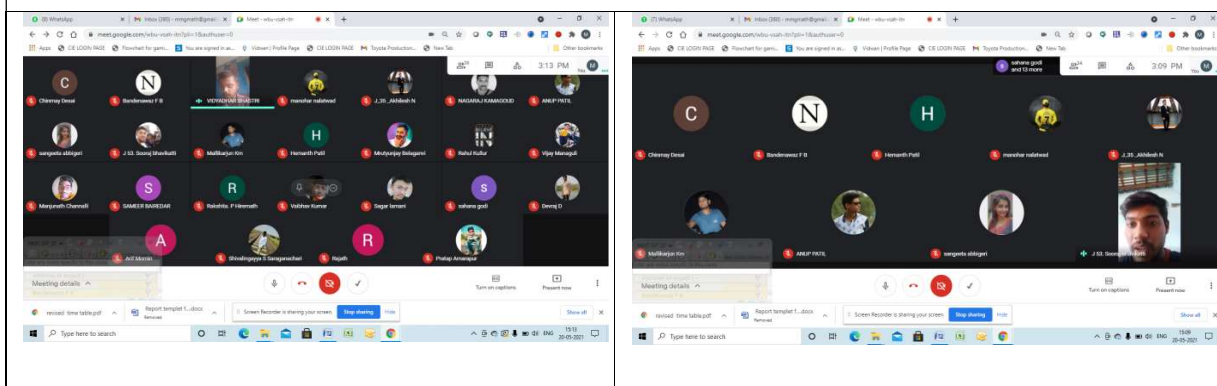
Feedback analysis for the session: Students participated actively in the session. They were enthusiastic to mention their names for exhibiting their talent. They were enthusiastic to present their activities. Overall, the session was useful and meaningful. Participation of the students was encouraging.

Mechanical Engineering Department:

Session Title :	Group Activity Skill/ creativity based activities
Date and Time:	20/05/2021 @ 3.00 pm - 4.00 pm
Resource Person:	Students Presented essay Writing, Poster Presentation and Model Making
Hosted By:	Mechanical Engineering Department, BEC-Bagalkot.
Number of Students Participated:	Present: 29, Performed: 12
Session Descriptions:	

- ✓ Students presented their Poster in relevant to Covid-19 situation.
- ✓ Students carried the messages like “Saty Home, Stay Safe”.
- ✓ Few Topics to be mentioned are:
 6. Prevention better than Cure
 7. Importance of Mechanical Engineer
 8. NEP: National Education Programme
 9. 2021 Budget Vs 2020 Budget
 10. Chat-Pot

Snapshots

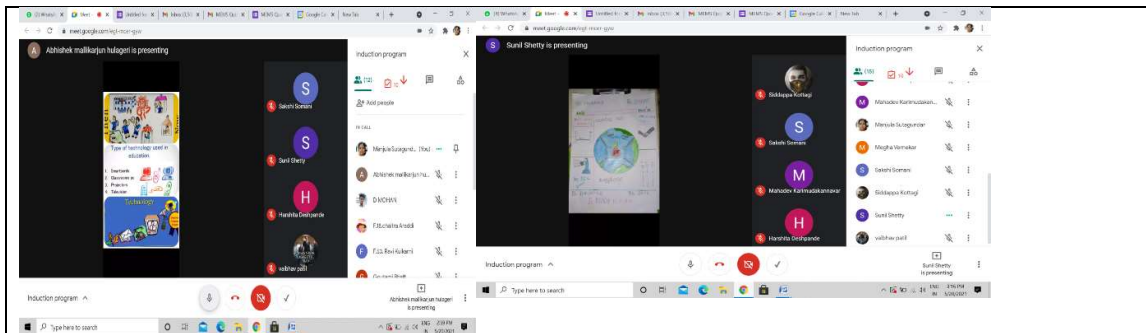


Feedback analysis for the session:

- Students were very happy in expressing their views on the topics of their interest.
- Students were afraid to speak at the beginning but later they enjoyed.

E & IE department:

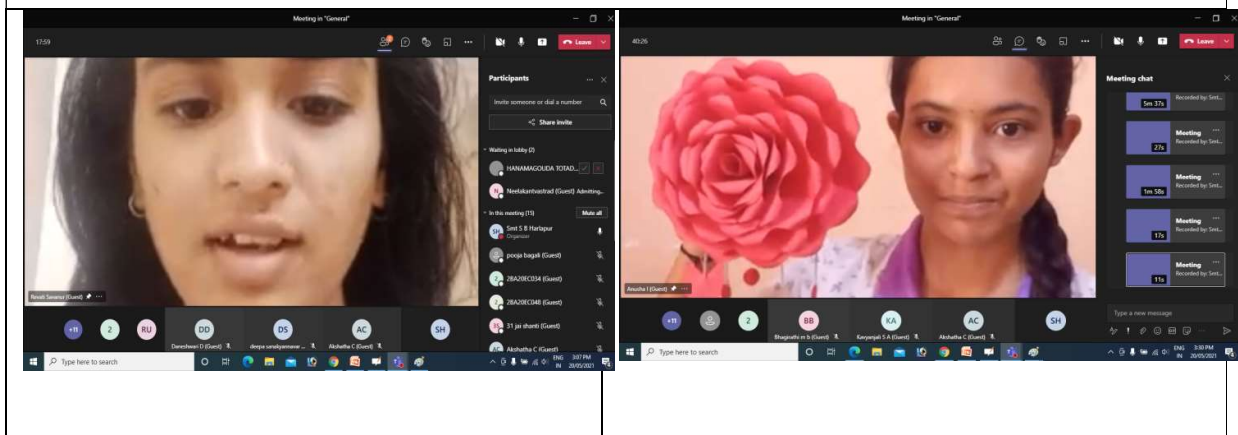
Session Title :	“Theme Based Poster Presentation”, Theme: “Effects of Covid-19 on Education”
Date and Time:	20-05-2021, 3:00 to 4:00pm, Google meet link: https://meet.google.com/egt-mcer-gyw
Resource Person:	Dr. ManjulaSutagundar
Hosted By:	Dr. ManjulaSutagundar
Number of Students Participated:	15
Session Descriptions: As a part of Online Student Induction Program (e-SIP Phase-II) an activity titled “Theme Based Poster Presentation” was organized. <ul style="list-style-type: none"> • Topic for poster presentation was announced five days prior to the scheduled activity • Each student was asked to prepare a poster on the given topic using either Word, Photoshop, or hand sketch • On the day of activity, all students must present their posters through the online meeting 	
Snapshots	

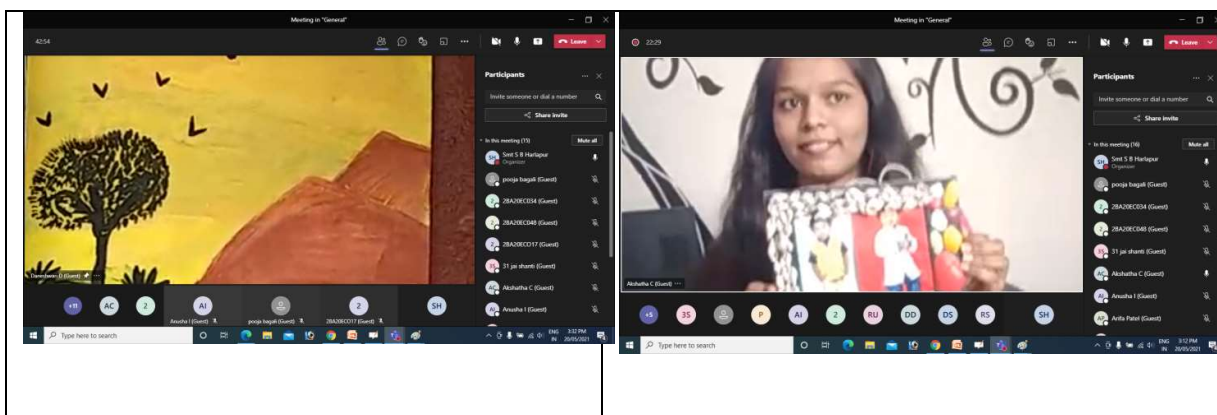


Feedback analysis for the session: Students expressed that, overall they have enjoyed the activity.

Electronics and Communication Engineering Department:

Session Title :	Group Activity/Creativity based activities
Date and Time:	20/5/2021: 3 to 4pm
Resource Person:	Students presented their various creative activities
Hosted By:	Prof Supriya B H, E&C Department
Number of Students Participated:	Present:28 ,Performed:14
Session Descriptions: A session was carried out to bring their hidden creative activities. <ul style="list-style-type: none"> ➤ Students presented their painting skills ➤ Students narrated poems ➤ Students exhibited their talent through singing ➤ Students also presented best out of waste ➤ Student created music using app 	
Snapshots	

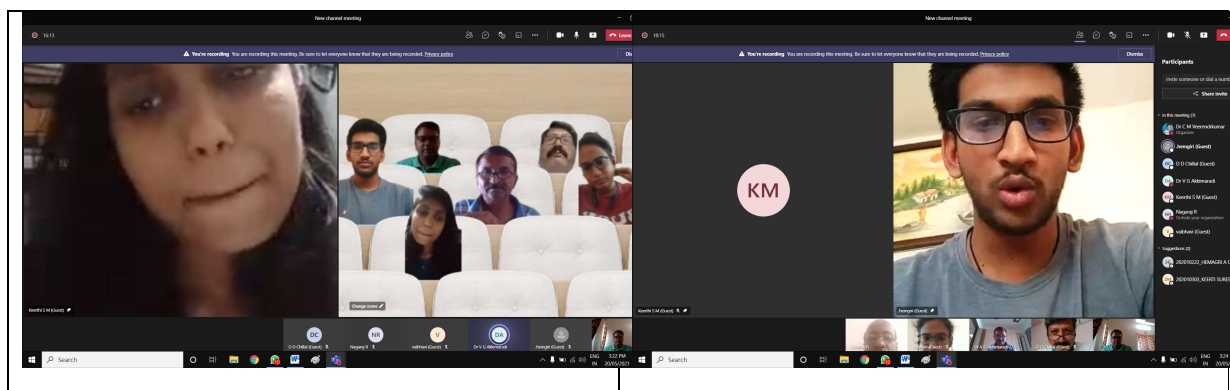




Feedback analysis for the session: Students enjoyed this session while performing different activities and expressed that they got overcoming fear of exhibiting the talents.

Automobile Engineering Department:

Session Title :	Creative Practices and Innovations
Date and Time:	19/05/2021 @ 3.00 pm - 4.00 pm
Resource Person:	Activity by Automobile Students on various themes and monitored by faculty
Hosted By:	Department of Automobile Engineering, BEC-Bagalkot
Number of Students Participated:	Present: 08
Report: <ul style="list-style-type: none"> ✓ 04 students presented their activity on different themes related to current affairs and Automobile Engineering ✓ The themes were: <ul style="list-style-type: none"> 📁 Automotive emissions and way forward to mitigate the same 📁 Deforestation and solutions for the same 📁 Nature preservation and what we need to do 	
Snapshots	

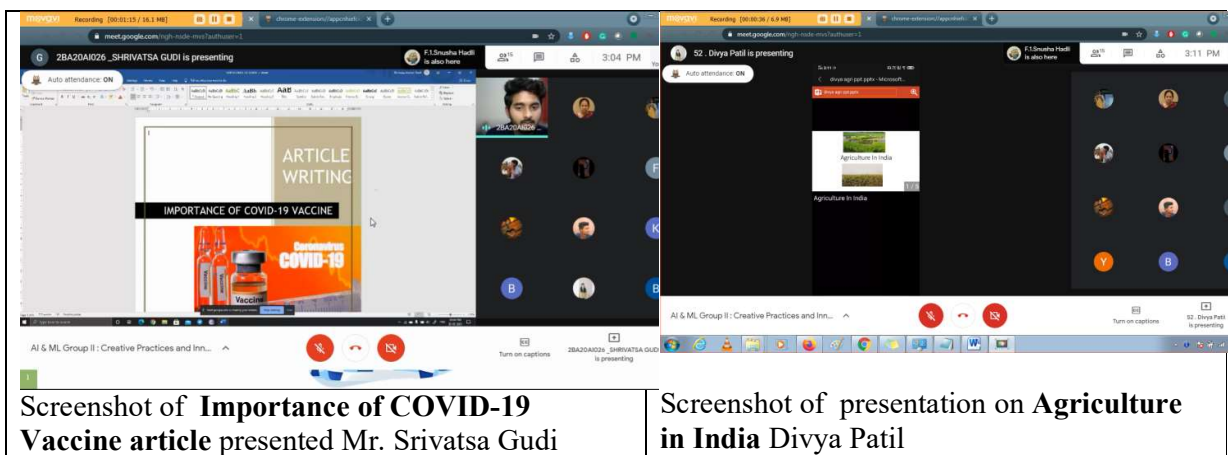


Feedback analysis for the session:

- Students actively participated in the activity and were motivated by the interaction with the faculty
- Faculty encouraged the students and gave insights into the topics and valuable suggestion during the session

AI & ML Department:

Session Title :	Creative practices and innovation
Date and Time:	20.05.2021 3.00 PM to 4.00 PM
Resource Person:	Students actively participated in the program
Hosted By:	Dept. of AI & ML
The numberof Students Participated:	Participants: 13, Performed: 06
Session Descriptions: A list of proposed activities demonstrated by the students are: <ul style="list-style-type: none"> • Article writing : Importance of COVID-19 Vaccine, Overview of vaccine available in India, Facts, and figures of vaccination, Vaccine development, and Distribution • Presentation on Black fungal infection, Agriculture in India, Effects of human on nature • Essay writing The whole session was a successful attempt towards the embodiment of ethics, values and principles along with knowledge and creativity.	
Snapshots	



Screenshot of **Importance of COVID-19 Vaccine** article presented Mr. Srivatsa Gudi

Screenshot of presentation on **Agriculture in India** Divya Patil

Feedback analysis for the session:

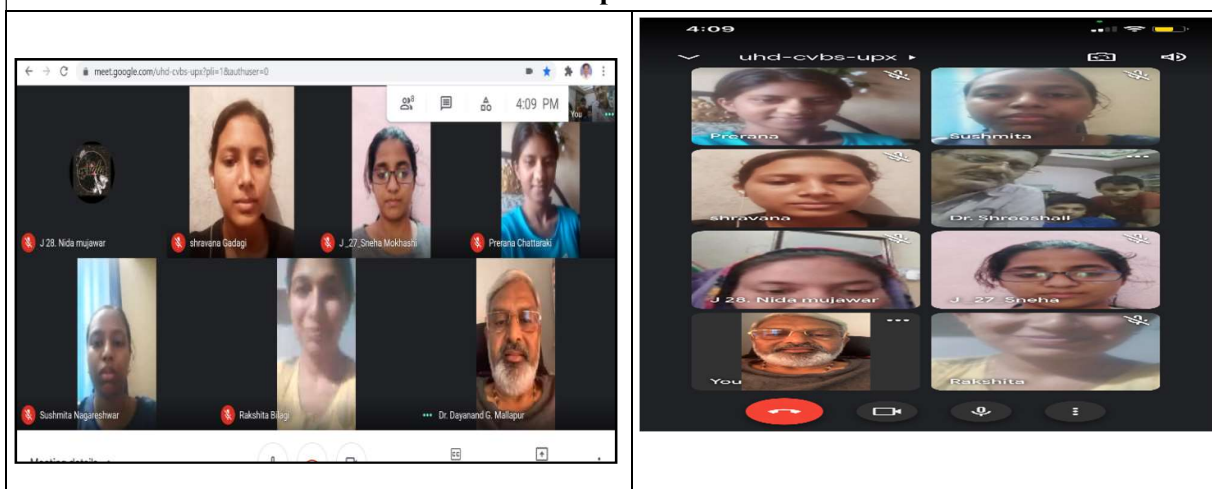
1. Session was interactive and it helped students to explore their passion.
2. Students were able to display confidence and successful transition into a new academic environment.

Industrial Production Engineering Department:

Session: Day - 20/05/2021 (Thursday), Session - 3.30pm to 4.30pm

Session Title:	Group activity skill / Creativity based activities
Date and Time:	20/05/2021 (Thursday) at 3.30pm to 4.30pm
Resource Person:	Dr. D. G. Mallapur and Dr. S. M. Pharsiyawar
Hosted By:	Department of Industrial and Production Engineering
Number of Students Participated:	08
Session Description: The second semester students of the department of Industrial and Production Engineering individually participated to showcase their skills by singing, telling jokes, vachanas, giving speeches and actively involved themselves in the said activities	

Snapshots

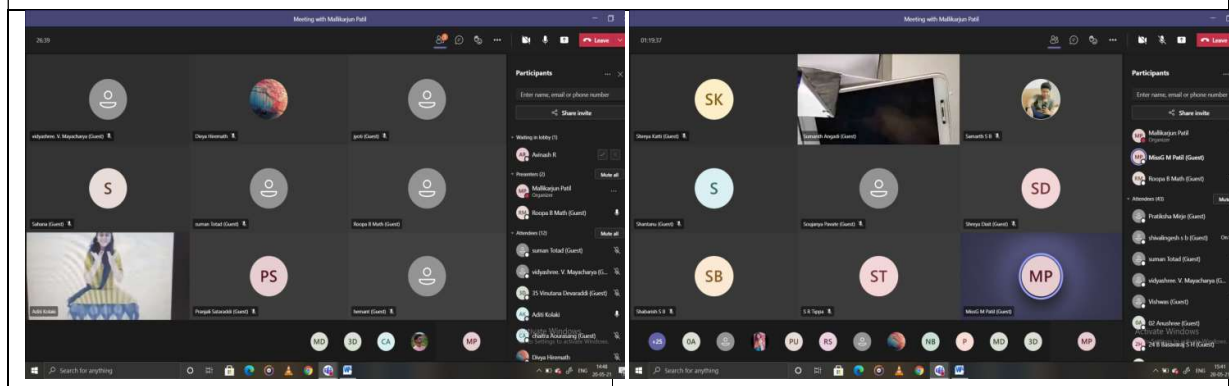


Feedback analysis for the session: All the students were happy and satisfied with the conduction of

the individual activities.

Information Science and Engineering Department:

Session Title :	Group Activity Skill/ creativity based activities
Date and Time:	20/05/2021 @ 3.00 pm - 4.00 pm
Resource Person:	Prof. G. M. Patil
Hosted By:	Department of Information Science and Engineering, BEC-Bagalkot.
Number of Students Participated:	Present: 48, Performed: 18
Session Descriptions: <p>Total 18 students presented different activities. Some students participated in theme based essay writing. To name some of the topics Music, Online-Classes, Environmental Hazards, Technology in Agriculture, Mobile-Phone, The Modi factor in Indian Forien Policies, Recycling. Some students performed Indian classical music. Some of them exhibited their creativity in poster making and some students showcased their craft work like table lamp using ice cream sticks, mobile holder using news paper etc.</p>	
Snapshots	



Feedback analysis for the session:

- Students participated happily in their chosen activity.
- They were enthusiastic to present themselves.
- Students enjoyed in showcasing their skills and/or views.

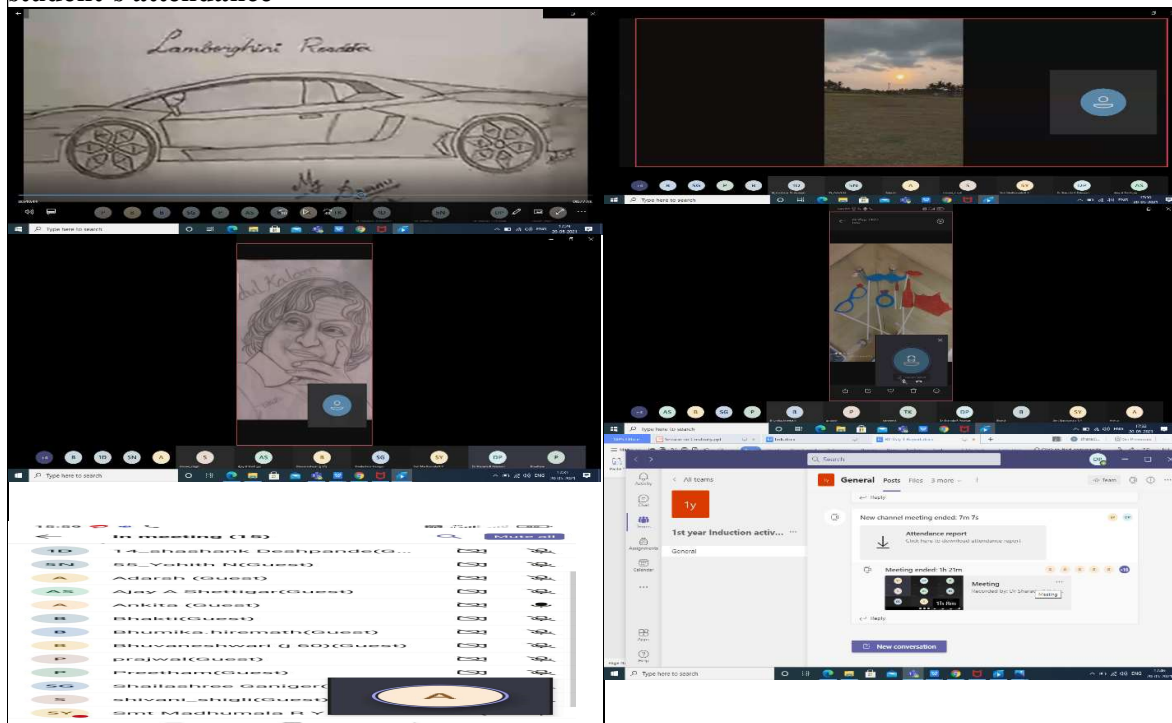
Biotechnology Department:

Session Title :	Creative based activities/Group activity skills
Date and Time:	20-05-2021 3.00 pm to 4.00 pm
Resource persons:	Dr. Sharada P and Dr.Madhumala Y
Hosted By:	Dept. of Biotechnology, BEC, Bagalkot
Number of Students Participated:	Out of 21 students, 18 students were present and all participated.

Session Descriptions: “Exhibition of student’s potential talents or skills”

Title : Identifying their talents/ creative skills and exhibiting them.

The session started with briefing the aspects of creativity. Followed by that, the students were asked to identify their hidden talents and exhibit the same. They were given with ten minutes of time to think about their talents and to present it. Time allocated for presentation was 2 minutes. The students participated actively and revealed their talents like crafting, painting, singing, photography, solving the puzzles, rangoli, design of automobiles, collection of articles, aspiration to learn new technology, etc. They displayed their talents by sharing them on the screen. In the nutshell, this activity helped the students to come out of their comfort zone and display their potential talents. All the students thoroughly enjoyed the session.

Snapshots of talents displayed by students and student’s attendance**Feedback analysis for the session:**

- The platform provided the students to come out of their comfort zone and reflect efficiently their talents.
- The students came up with their hidden talents and presented it with good zeal.
- There was an active participation.

Electrical Engineering Department:

Session Title :	Group Activity Skill / Creativity based Activities
Date and Time:	20.05.2021, 2.30 pm - 4.00 pm
Resource Person:	Students presented/performed the activities and Coordinated by HoD & faculty members
Hosted By:	Dept. of Electrical and Electronics Engg.
Number of Students Participated:	Present: 55, Faculty Members: 11
Session Description:	

Dr. Jangamshetti started the session with welcoming all the students to session. Session began with the Dance performances. 5 students opted to dance, 14 students opted to singing activity, 3 students opted for movie making video presentation, 4 students opted for idea presentation and 2 students opted for the ad making activity. 11 students opted for speech/essay, 5 students opted to present posters and many students opted to present the creative activities other than those listed in the annexure-I. These students were enrolled with respective faculty well in advance before they perform online. These individual activities were coordinated by respective faculty members. On the first session 5 students performed the dances. Some of these were online performed and two were recorded and played. 14 students sung the songs. Dance and singing activities were coordinated by Dr. B F Ronad and Dr. (smt) D S Jangamshetti respectively. 2 students presented ad made for hotel business. The creativity of students was exhibited in ads developed for Hotel management. These activities were coordinated by Prof. S G Nayak. Session was concluded for the first day.

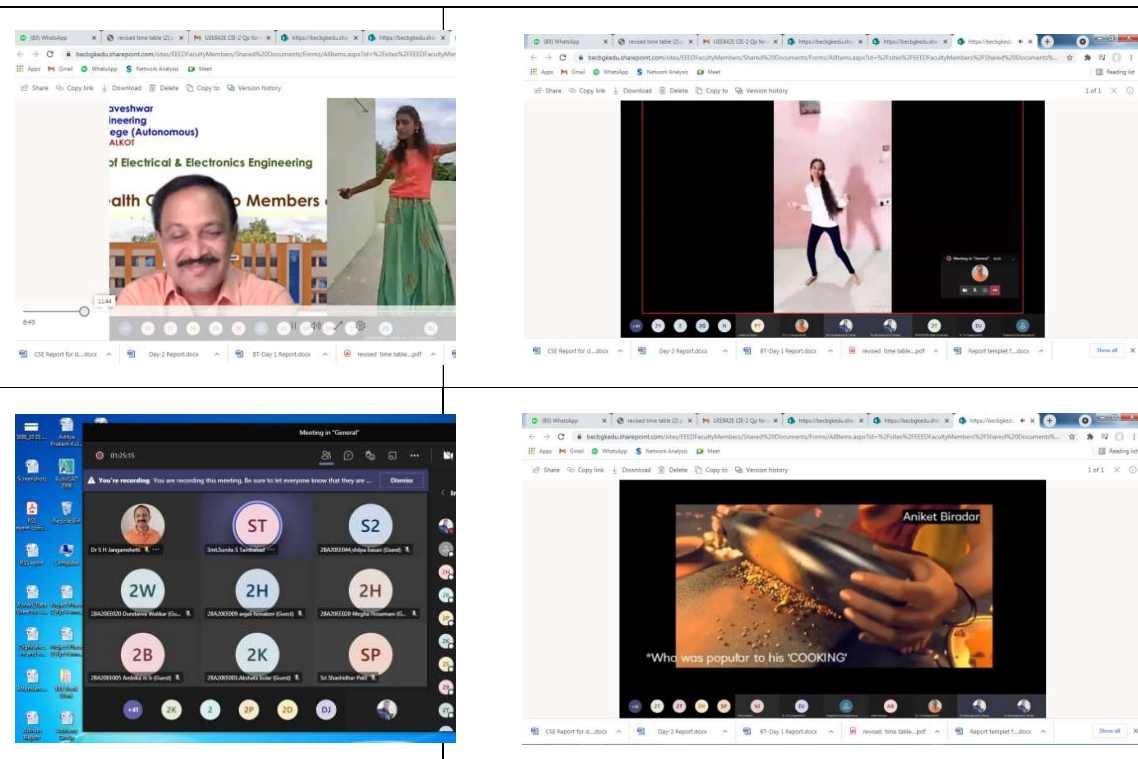
The event was conducted with following link and it was recorded:

https://teams.microsoft.com/l/meetup-join/19%3a0K71A_csg9yATXRSZ75mrp6D65ecaLTjWyGmpZTc3i81%40thread.tacv2/1621146600155?context=%7b%22Tid%22%3a%22ae83d8fb-8a78-48d6-8ea2-0990aafca9da%22%2c%22Oid%22%3a%22dd1c817b-ef0f-400e-b238-ffd34b19c6b6%22%7d

Recording of the session is available in the following link:

https://becbgkedu.sharepoint.com/:v:/r/sites/EEEDFacultyMembers/Shared%20Documents/General/Recordings/Meeting%20in%20General-20210520_143240-Meeting%20Recording.mp4?csf=1&web=1&c=WrcXxX

Snapshots



Feedback analysis for the session:

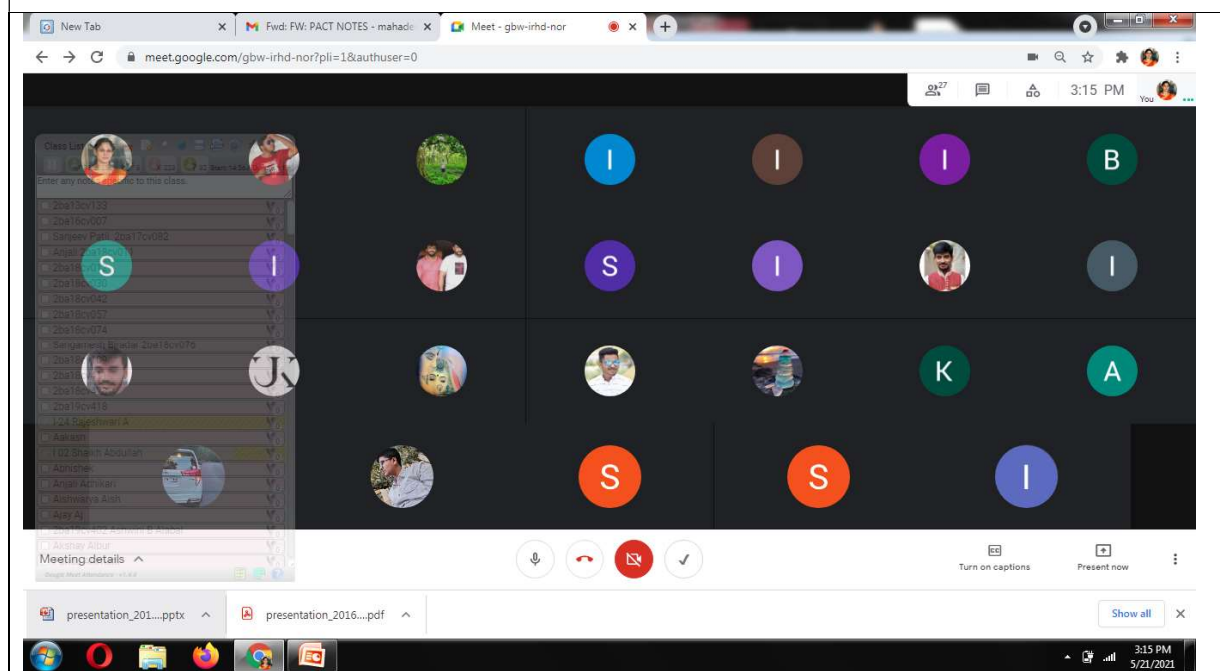
Students participated with full enthusiasm and shown their involvement in the performances. Many students have conducted the rehearsal with faculty before online performance which

indicated the satisfaction of the students with induction program. Students enjoyed in showcasing their skills and get to know the talents of their classmates.

Civil Engineering Department:

Session Title :	creativity activity
Date and Time:	21 05 2021 , 3 pm to 4 pm
Resource Person:	prof. M.Y.Ganiger
Hosted By:	civil engineering department
Number of Students Participated:	32
Session Descriptions: In the third day activity the paper presentation skill was explained and presented to the students.	

Snapshots



Feedback analysis for the session: Feedback students expressed that this session is new to us and enjoyed the session and came to know the paper writing skills.

Computer Science Engineering Department:

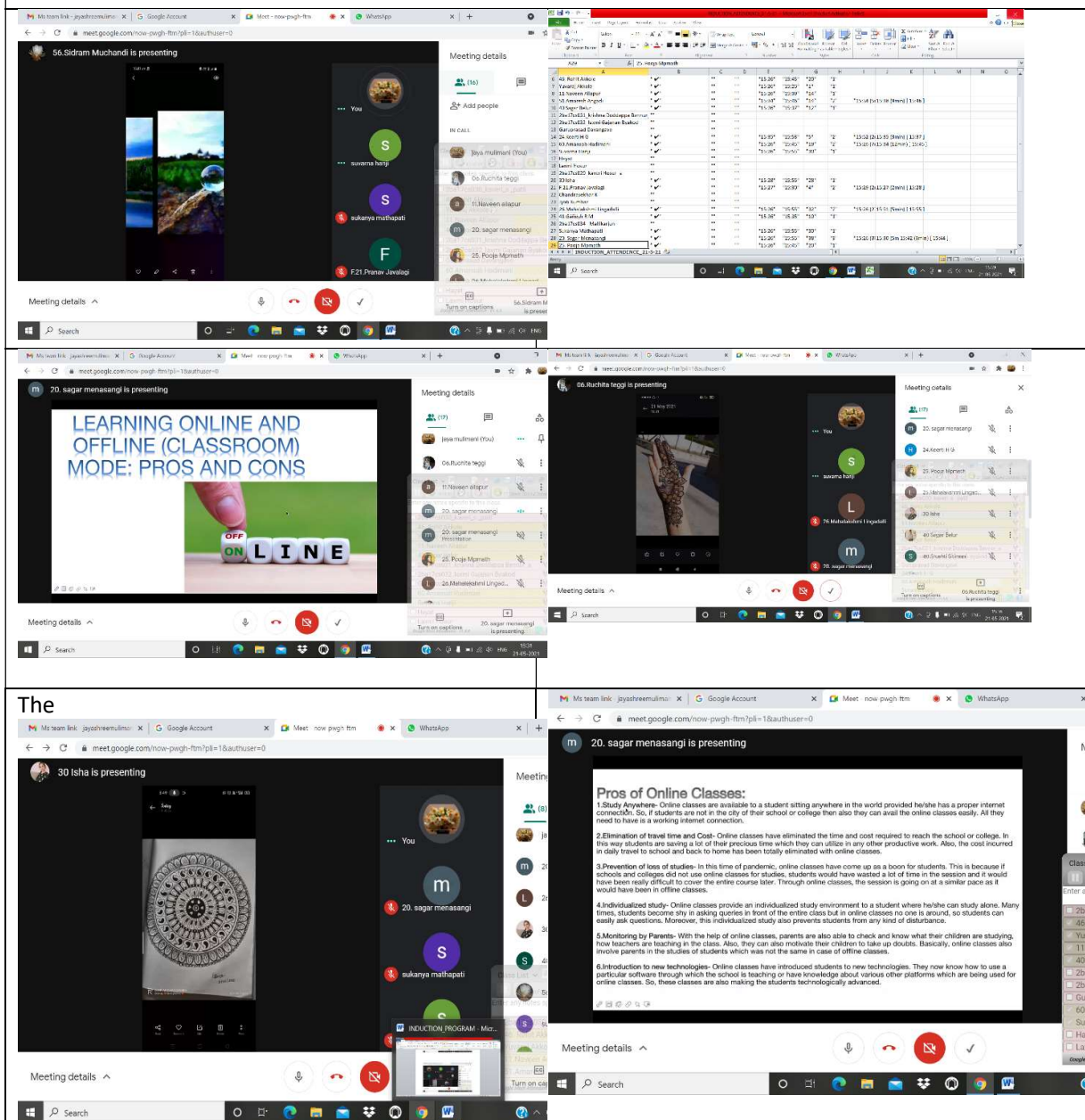
Session Title :	Group Activity Skill/Creativity Based Activities
Date and Time:	21-05-2021
Resource Person:	Prof. S.V.Hanji and Prof.J.S.Mulimani
Hosted By:	Department of CSE

Number of Participants:	Students	17
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Session Descriptions:

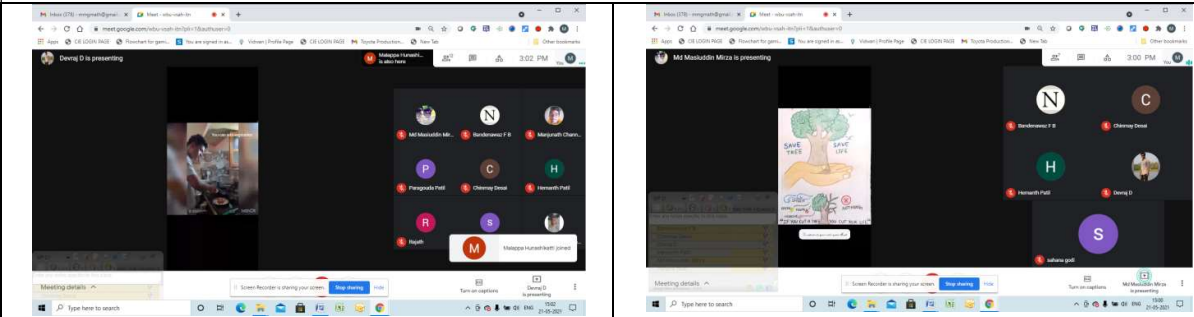
The session started with briefing the importance of aspects of creativity. Then the students were asked to identify their hidden talents and exhibit the same. They were given with ten minutes of time to think and to present it. Time allocated for presentation was 2 minutes. The students participated actively and presented their talents like, painting, singing, photography, pencil sketching, Mehendi drawing, painting etc. They displayed their talents by sharing them on the screen. These activities helped the students to come out of their comfort zone and display their potential talents. All the students enjoyed the session.

Snapshots



Feedback analysis for the session: The platform provided the students to come out of their zone and presented their talents. The students came up with their hidden talents and presented it happily. The students enjoyed in presenting their skills.

Mechanical Engineering Department:

Session Title :	Group Activity Skill/ creativity based activities
Date and Time:	21/05/2021 @ 3.00 pm - 3.30 pm & 6.00 – 6.45 PM
Resource Person:	Students Presented,
Hosted By:	Mechanical Engineering Department, BEC-Bagalkot.
Number of Students Participated:	Present: 25 , Performed: 09.
Session Descriptions: <ul style="list-style-type: none"> ✓ Students presented “Payasa” as part of Food Preparation . ✓ Students carried the messages like “ You are VIP if stay at Home, Otherwise RIP if you go out of home”. ✓ Few Topics to be presented are: <ul style="list-style-type: none"> 11. Exhibited Art of Drawing. 12. Grow Trees and Save Earth was presented through Art/Poster. 13. Awareness about Covid-19 was presented through poster. 14. Effects of Covid-19 on Individual and Society. 	
Snapshots	
	

Feedback analysis for the session:

- Students were very happy in expressing their views on the topics of their interest.
- Students were excited to present their posters which carried a message to others.

E&IE department:

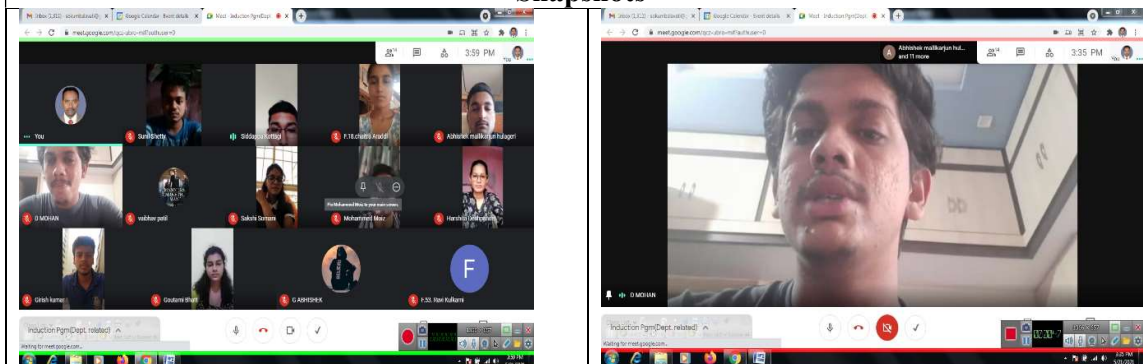
Session Title :	Group activity skill/creativity
Date and Time:	21.05.2021, 3 to 4 pm, Link:https: https://meet.google.com/qcz-ubro-mif
Resource Person:	Dr.S.B.Kumbalavati
Hosted By:	Dr.S.B.Kumbalavati

Number of Students Participated: 15

Session Descriptions: A Group activity skill/creativity for first year B.E. 2020-21 batch of Electronics and Instrumentation Engineering students had organized on 21.05.2021 at 3 pm to 4pm through online mode (Google meet). In this activity total 13 students were present. All are performed some performance and the details are as shown in below table.

Sl. No.	Name of the student	Performance
1.	Ms. Sakshi Somani	Presented her own drawing
2.	Ms. Goutami Bhatt	Presented her own drawing
3.	Mr. Mohammed Moiz	Sang a song
4.	Mr. Siddappa Kotagi	Said a short story
5.	Mr. Vaibhav Patil	Said a short story
6.	Mr. D. Mohan	Said a short story
7.	Mr. Abhishek Hulageri	Sang a song
8.	Ms. Chaitra Araddi	Said Vachanas
9.	Mr. Sunil Shetty	Said a short story
10.	Mr. Ravi Kumar	Said Vachanas
11.	Ms. Harshita Deshpande	Said a short story
12.	Mr. Abhishek Ghatage	Said a short story
13.	Mr. Girish Kumar	Sang a song

Snapshots



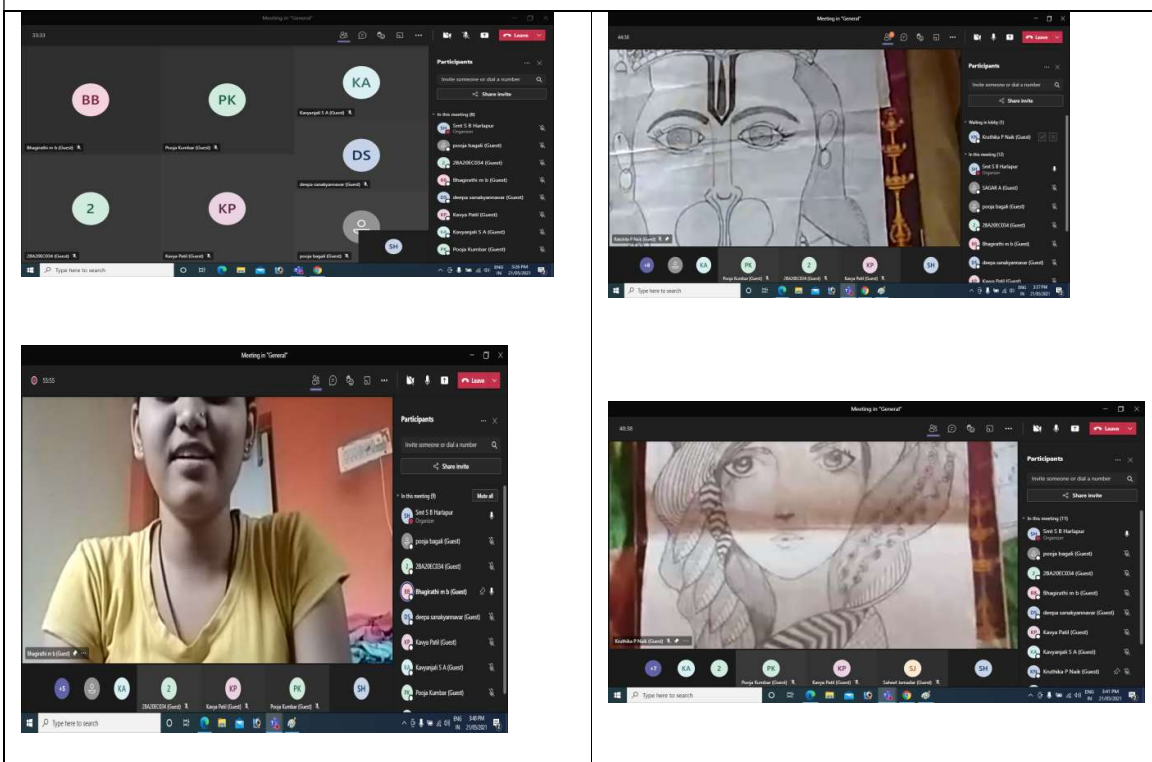
Feedback analysis for the session: Some students expressed their views as, this program helps a lot for us to expose our hidden talent and enhance the extracurricular activities through this kind of platform.

Electronics and Communication Engineering Department:

Session Title :	Group Activity/Creativity based activities
Date and Time:	21/5/2021: 3 to 4pm
Resource Person:	Students presented their various creative activities
Hosted By:	Prof Supriya B H, E&C Department
Number of Students Participated:	Present:14
Session Descriptions: A session was carried out to bring their hidden creative activities. ➤ Students presented their rangolli, and painting skills	

➤ Students exhibited their talent through singing

Snapshots

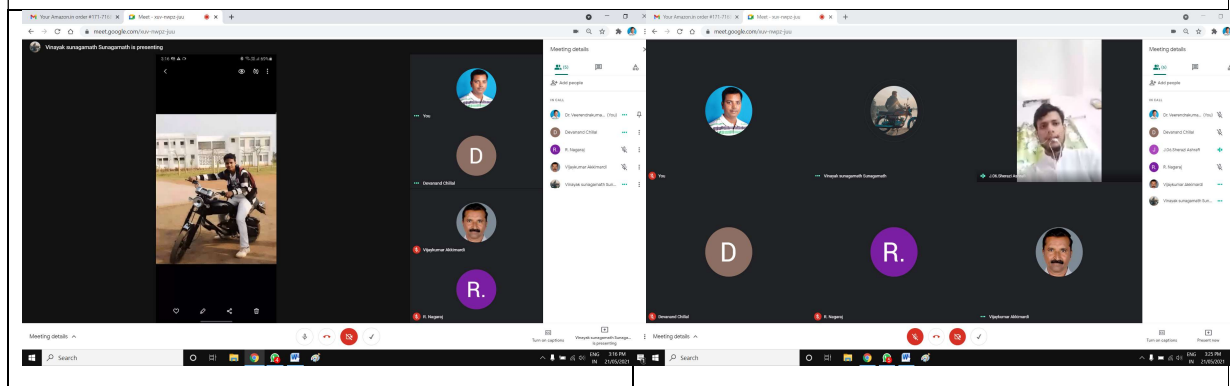


Feedback analysis for the session: Students enjoyed this session while performing different activities.

Automobile Engineering Department:

Session Title :	Creative Practices and Innovations
Date and Time:	21/05/2021 @ 3.00 pm - 4.00 pm

Resource Person:	Activity by Automobile Students on various themes and monitored by faculty
Hosted By:	Department of Automobile Engineering, BEC-Bagalkot
Number of Students Participated:	Present: 08
Report: <ul style="list-style-type: none"> ✓ 04 students presented their activity on different themes related to current affairs and Automobile Engineering ✓ The themes were: <ul style="list-style-type: none"> 📺 One of the student present two of the bike models he has made using the theme “best out of waste” 📺 Other students presented their activities related to nature conservation 	
Snapshots	



Feedback analysis for the session:

- Students actively participated in the activity and were motivated by the interaction with the faculty.
- Faculty encouraged the students and gave insights into the topics and valuable suggestion during the session

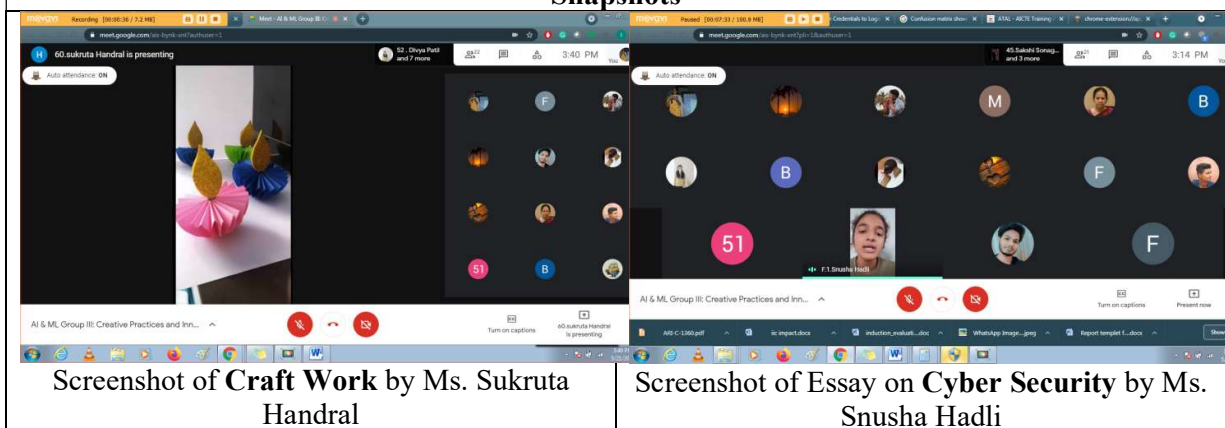
AI & ML Department:

Session: Creative Practices and Innovation

Session Title :	Creative Practices and Innovation
------------------------	--

Date and Time:	21.05.2021 and 3.00 PM to 4.00 PM
Resource Person:	Students presented essay, craft work, video making, drawing skills etc.,
Hosted By:	Dept. of AI & ML
The number of Students Participated:	Participants: 21, Performed: 08
<p>Session Descriptions: Students enthusiastically participated in session, some wrote essay on cyber security, presentation on application of Artificial intelligence , black fungus, few students showcased their drawing , craft work and singing skills.</p> <p>Dr. Bharati Reshmi, Associate Prof, presented a talk “ಸೃಜನಶೀಲತೆಯ ಪ್ರಚೋದನೆ” and gave awareness on how to develop creativity in day today life with creative examples.</p> <p>Over, all this event made the students mingle with their new passion and come to know the qualities into them, it also helped to explore their academic interests and activities, reduce competition and make them work for excellence, promote bonding within them, build relations between teachers and students, give a broader view of life, and build character.</p>	

Snapshots



Screenshot of **Craft Work** by Ms. Sukruta Handral

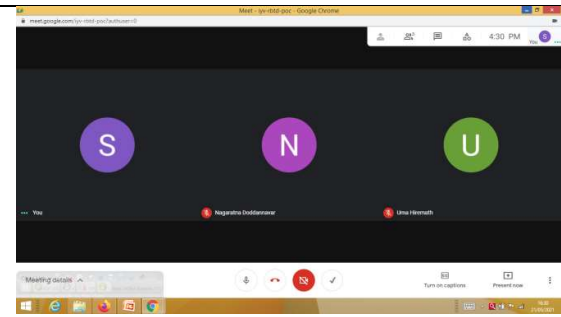
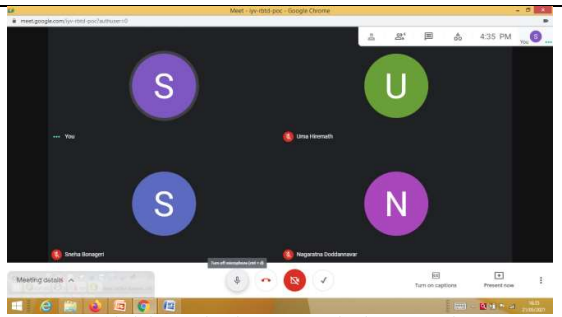
Screenshot of Essay on **Cyber Security** by Ms. Snusha Hadli

Feedback analysis for the session:

1. Students gave positive feedbacks with regards to the event, passion and dedication towards the entire Induction Process were remarkable and praise worthy.
2. It was fun friendly environment to showcase their soft skill and explore their passion apart from academic

Industrial Production Engineering Department:

Session Title :	Activities on capacity building in creativity and the history of great inventions
------------------------	--

Date and Time:	21/05/2021, 3.00 - 4.30 pm
Resource Person:	Dr. Suresh T. Dundur
Hosted By:	PIESA
Number of Students Participated:	04
Session Descriptions: Activities to impart hands-on experience over the basic elements of creativity such as Curiosity, Intuitiveness, Ingenuity, Initiative and Persistence. Introduction to great inventors and their historical inventions to motivate the participants to keep acquaintance towards innovative thinking.	
Snapshots	
	

Feedback analysis for the session:

Participants were asked to give marks on a 10-points scale following response is obtained

Name	Score out of 10
Uma Hiremath	9
Sneha Bonageri	10
Nagaratna Doddannavar	9
Prerana	9

Information Science and Engineering Department:

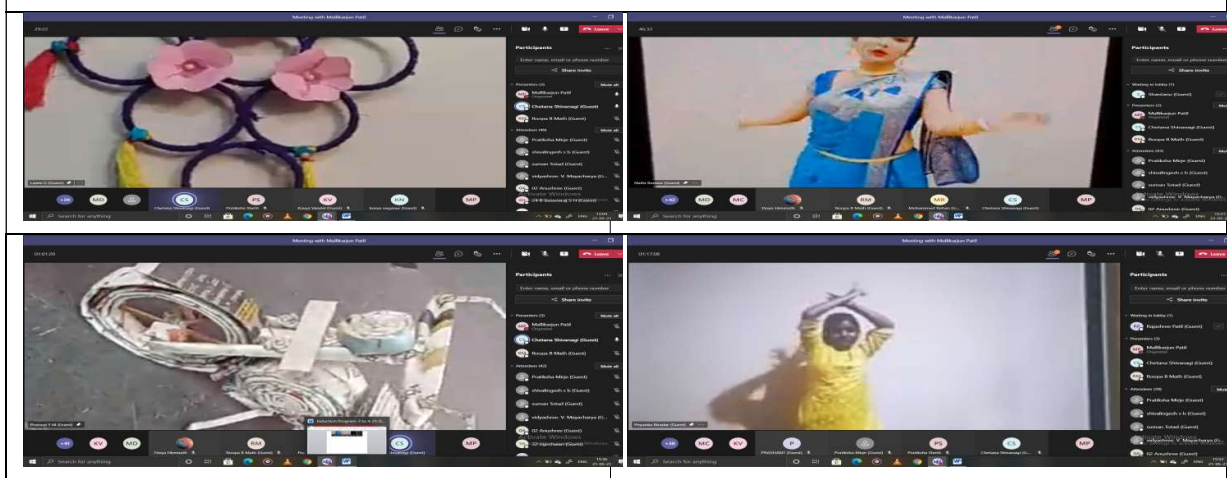
Session : Group Activity Skill/ creativity based activities

Session Title :	Group Activity Skill/ creativity based activities
Date and Time:	21/05/2021 @ 3.00 pm - 4.00 pm
Resource Person:	Prof. Chetana R. Shivanagi
Hosted By:	Department of Information Science and Engineering, BEC-Bagalkot.
Number of Students Participated:	Present: 43, Performed: 21

Session Descriptions:

Total 21 students presented different activities. Some students presented their skills in essay writing choosing interesting topics such as Music, Corona Virus, Plastic pollution, Cyber Crime, Digital India, and Disaster Management. Some of them exhibited their Speech writing skills in the topics such as Unknown facts of India, Ecological Effects of Cell Phone Radiation and some students showcased interesting craft work like Wall hanging using waste material available, bike made with news paper. Some students presented Lavani Dance, Semi classical dance, light music.

Snapshots



Feedback analysis for the session:

- Students participated happily in their chosen activity.
- They were enthusiastic to present themselves.
- Students enjoyed in showcasing their skills and/or views.

Biotechnology Department:

Session Title :	Group activity skill/Creativity based activities
Date and Time:	21-5-2021 3.00pm to 4.00pm
Resource persons:	Students presented their skills
Hosted By:	Dept of Biotechnology, BEC – Bagalkot Faculty : Dr.Premjyoti Patil and Prof.Shilpa K Jigajinni
Number of Students Participated:	Out of 20 students, 11 students were present and all participated.

Session Descriptions: Skill and idea presentation

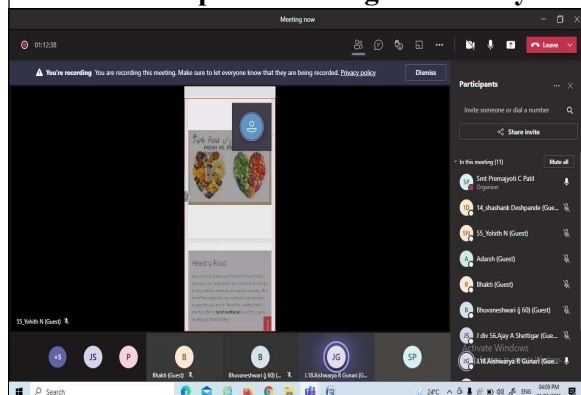
Title : Group creativity/ Creativity based activities Students were instructed to perform individually or in group, for which time was allotted upto 2-3 minutes for each performance.

Group Activity skill/ Creativity

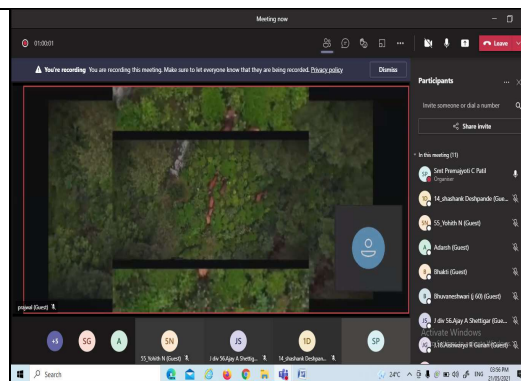
1. Indian classical music & dance
2. Holistic Food
3. Craft Workshop
4. Video/Short Film making with social message
5. SKIT/Ad Making
6. Theme based Poster Making.
7. Essay/Article writing Speeches (Theme Based)
8. Project-Best Out of Waste
9. Any other relevant activity/activities

Students came up with different idea and skills and explained it with ppts, short film and craft designing. This activity helped the students to exhibit their talents and had interaction within the group and with faculty. Three of the students made a short movie regarding importance of Environment Protection and its need for the society. Two of the students had prepared PPT on Holistic food exploring the importance of healthy food for good health. Another two were prepared presentation on Electric car a future generation car. One of the students highlighted on human values and its importance in current scenario. One girl she presented her craft item which she made it out of wastepaper. This activity helped the students to speak with confidence and exhibit their talents.

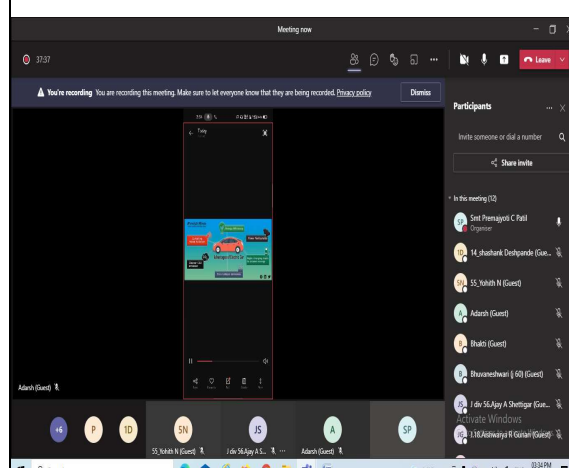
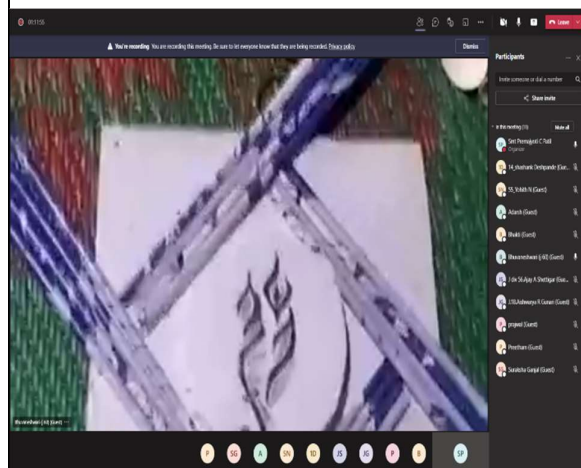
Screenshots captured during the activity



Screenshot of PPT presented by student



Screenshot of short movie presented by students



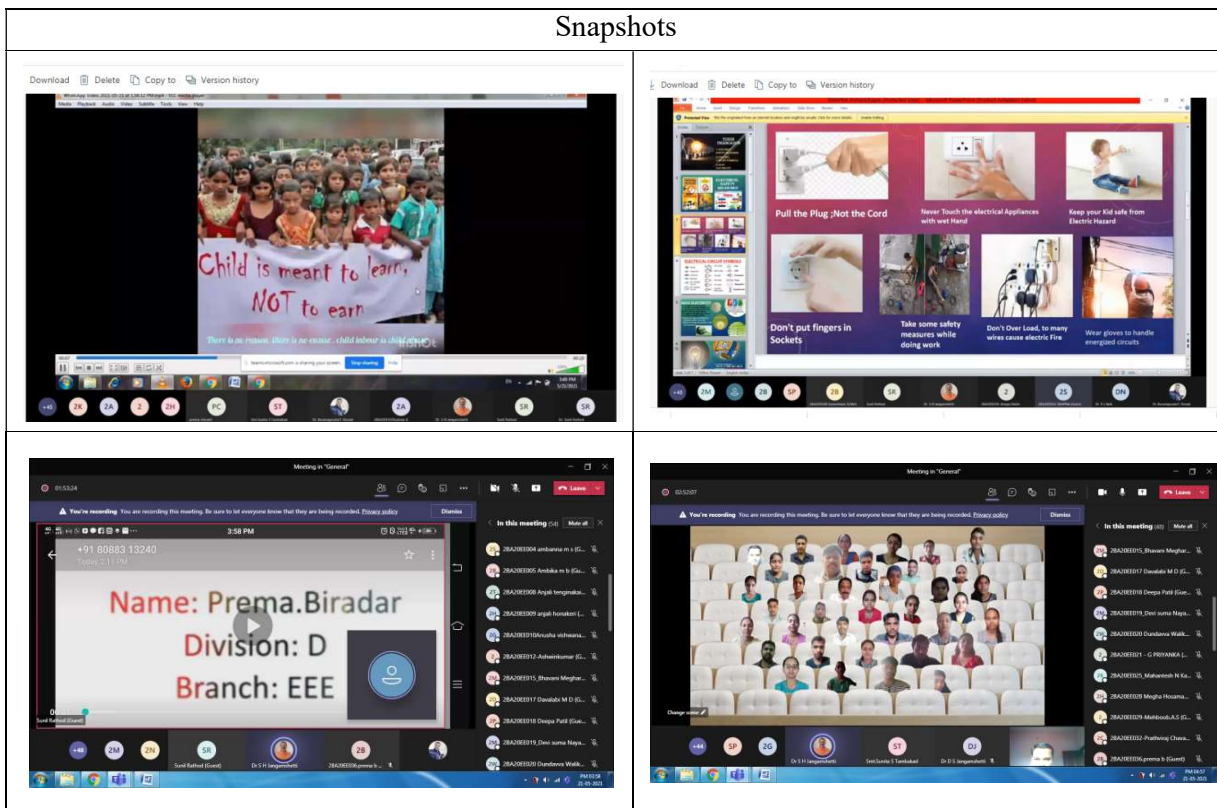
Feedback analysis for the session:

- The students came up with different idea and skill within the time allotted to present.
- The students got a platform to show their innovativeness and their confidence level was exhibited.
- There was an active participation.

Electrical Engineering Department:

Session Title :	Group Activity Skill / Creativity based Activities
Date and Time:	21.05.2021, 2.30 pm - 4.15 pm
Resource Person:	Students presented/performed the activities and Coordinated by HoD & faculty members
Hosted By:	Dept. of Electrical and Electronics Engg.
Number of Students Participated:	Present: 51, Faculty Members: 11
Session Description: <p>Dr. Jangamshetti started the session with welcoming all the students to session. Session began with the speech performances. Prof. Sunita Tambakad coordinated the activity. Students opted topics of the present scenario for their presentation. Topics were: Covid 19, How Vaccines work in Body, Online Education, Indian Culture, Creativity given by God etc. All speeches were well appreciated by faculty members. Prof. Sunil Rathod coordinated the video presentation activity. Students made videos about electrical safety, child labor etc. Prof. V C Jainkeri coordinated idea presentation event. 5 students presented theme based posters and described them. Dr. R. L. Naik coordinated the activity. Posters were presented about Immunity, Industrialization, Environment Pollution etc. Further, Prof. S Y Goudappanavar coordinated the creative activities presented by the students. Development of home-made face masks, mobile stands, art gallery were showcased by students. The creativity of students was exhibited in all the activities. The session was followed by vote of thanks by Coordinator Dr. B F Ronad and a online group photo.</p> <p>The event was conducted with following link and it was recorded: https://teams.microsoft.com/l/meetup-join/19%3a0K71A_csg9yATXRSZ75mrp6D65ecaLTjWyGmpZTc3i81%40thread.tacv2/1621146600155?context=%7b%22Tid%22%3a%22ae83d8fb-8a78-48d6-8ea2-0990aafca9da%22%2c%22Oid%22%3a%22dd1c817b-ef0f-400e-b238-ffd34b19c6b6%22%7d</p> <p>Recording of the session is available in the following link: https://becbgkedu.sharepoint.com/:v:/r/sites/EEEDFacultyMembers/Shared%20Documents/General/Recordings/Meeting%20in%20_General_-20210521_143503-Meeting%20Recording.mp4?csf=1&web=1&c=xf3csQ</p>	

Snapshots



Feedback analysis for the session:

Students participated with full enthusiasm and shown their involvement in the performances. Many students have conducted the rehearsal with faculty before online performance which indicated the satisfaction of the students with induction program. Students enjoyed in showcasing their skills and get to know the talents of their classmates.

Further, it was informed to students to bring the developed presentations, art works to college while coming back after the lock down.

Yoga:

Session Title :	Yoga/Meditation/Physical exercise
Date and Time:	10-05-2021 To 21-05-2021 4:15pm To 5.15pm
Resource Person:	Shri. S.K. Kuppast Vivekananda Yoga Vijnana Kendra, Bagalkot
Hosted By:	Prof. S.V. Hanji
Number of Students Participated:	80

Session Descriptions:

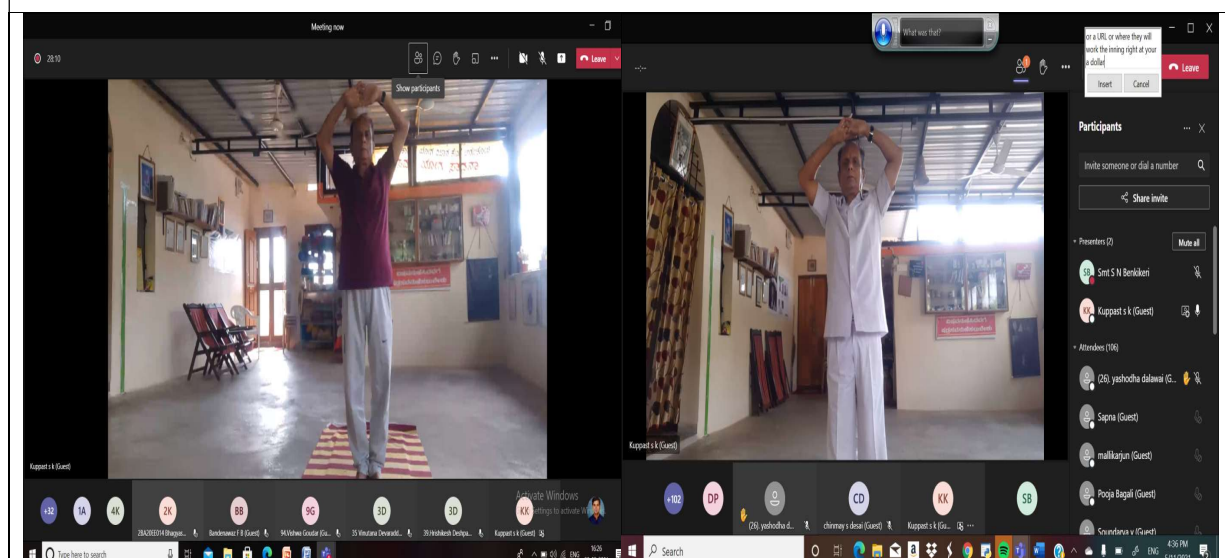
Session Descriptions:

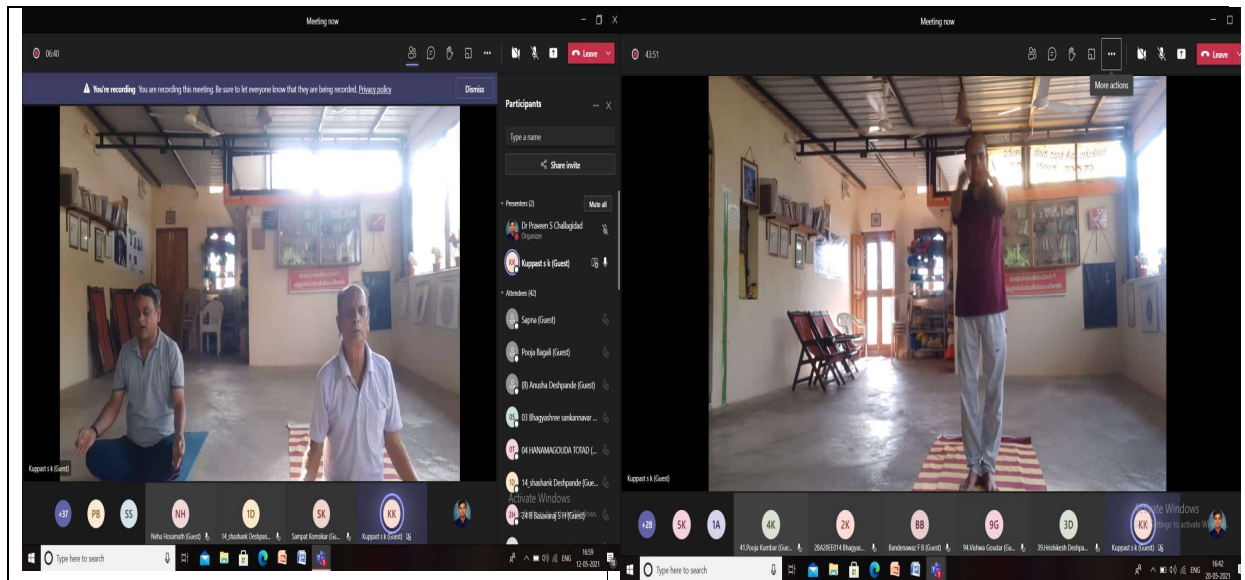
- i) Breathing exercises
- ii) Loosening exercises
- iii) Surya Namaskara
- iv) Asana's

Ardha kati chakrasana, Pada hastasana, Ardha chakrasana, Ustrasana, Shashank asana, Padmasana, Parvatasana, yoga mudra, Janu shirsana, Pashimothasana, Gomukh asana, Ardha machendrasana, Makarasana, Ardha shalabasana, Poorna shalabhasana, Bhujangasana, Dhanurasana, Vrikshasana, Trikonaasana, Veerabhadrasana.

- v) Pranayama
 - Kapalibhati
 - Bastrika
 - Nadi shodhana
 - Bramari
- vi) Dhyana

Snapshots





Feedback analysis for the session:

Yoga sessions were very helpful for students during pandemic situation. Students got relief from stress. Yoga sessions helped them to focus on their studies. Improvisation in their health. Breathing techniques and pranayama helped to improve immunity system. Asanas helped to rid of stress and tensions. Dhyana helped the students to calm and quite the mind.

REPORT OF STUDENT INDUCTION PROGRAM 2020-21(SIP)

(1st February to 6th February 2021)

Preface

Student Induction Programme is to help new **students** adjust and feel comfortable in the new environment, inculcate in them the ethos and culture of the institution, help them build bonds with other **students** and faculty members, and expose them to a sense of larger purpose and self-exploration.

Induction program was proposed by AICTE and implemented in BEC in offline mode, scheduled from 1st February to 6th February 2021, sessions were conducted for First Year B.E students. In Induction program, was inaugurated by honorable principal and he addressed students about institute profile, COE briefed about Autonomy and Examination, sessions by eminent persons, Creative activity, Universal Human values, literary activity, Sports activity, Student activity, Library orientation and Yoga.

Sessions on Stress Management, Literature, Nationalism, Language Proficiency and Communication Skills, Food, Health and Hygiene:

These sessions were designed to improve students awareness and motivate them for the field they have chosen as their branch. Personalities from different field were invited for the same to share their experience. All the sessions motivated students to start thinking towards the path they need to adopt for the next 4 years to achieve their goals.

Human values:

Human values module was one of the most important modules which was emphasized in this program. These activities were planned in such a way that this should trigger students' minds towards right values.

Student Activity:

In this activity, students were introduced to activities conducted in the college and departments like Entrepreneurship Development cell, Training and Placement cell, Gymkhana and extracurricular activities, Internship Incubation and student projects etc. that are conducted in the institute.

Library Orientation:

Purpose of the orientation was to develop the awareness among newly joined students about the Library Resources.

Department activities:

Students were introduced to their department followed by creative activity

Yoga:

Everyday yoga session was conducted from 5pm-6pm by Shri S.M Kuppast mentor Vivekanand Yoga Vignyan Kendra

Induction Feedback:

- Overall Feedback of students about induction program was excellent.
- Students demanded more sessions of Human values and eminent person lectures.

The details are given below session wise

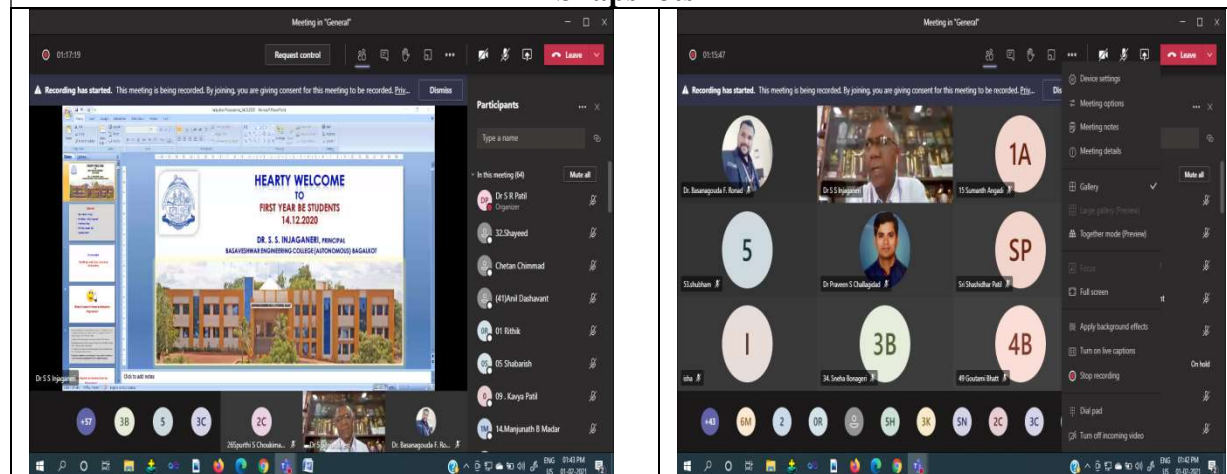
Common Session in online mode

Session : BEC Profile

Session Title:	BEC Profile
Date and Time:	1/2/21 and 1.30-2.30pm
Resource Person:	Dr. S S. Injaganeri
Hosted By:	Dr. Shoba Patil,

The Principal of Basaveshwar Engineering college, Bagalkot, Dr.S S. Injaganeri addressed students to highlight on BEC profile such as facilities available at BEC. Information about research, innovation at BEC. Session was hosted by Dr.Shoba Patil, SIP coordinator.

Snapshots



Session : Autonomy and Examinations

Session Title :	Autonomy and Examinations
Date and Time:	1/2/21 and 5.00-6.00pm
Resource Person:	Dr. K. Chandrashekhar, C.O.E (B.E.C. Bagalkot)
Hosted By:	Dr. Shoba Patil
The resource person gave detailed information about the Autonomy. Advantages of autonomous colleges over non autonomous colleges. He explained about Credits, Curriculum framework, Examinations, Grades, CGPA and SGPA. Session was hosted by Dr.Shoba Patil, SIP coordinator.	

Snapshots

The screenshot shows a Zoom meeting interface. The main window displays a presentation slide titled "Autonomy" with the following bullet points:

- Freedom to perform duties and responsibilities
- Flexibility in processes and operations
- Transparency of operations, policies and rules
- Participation by stakeholders
- Feeling of ownership

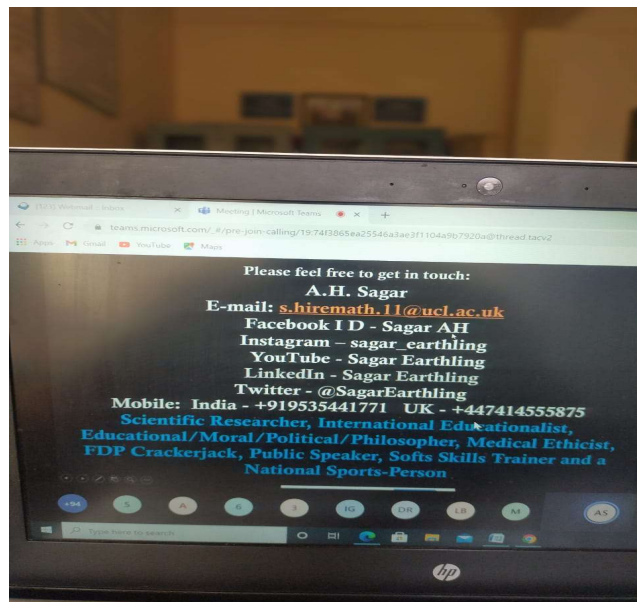
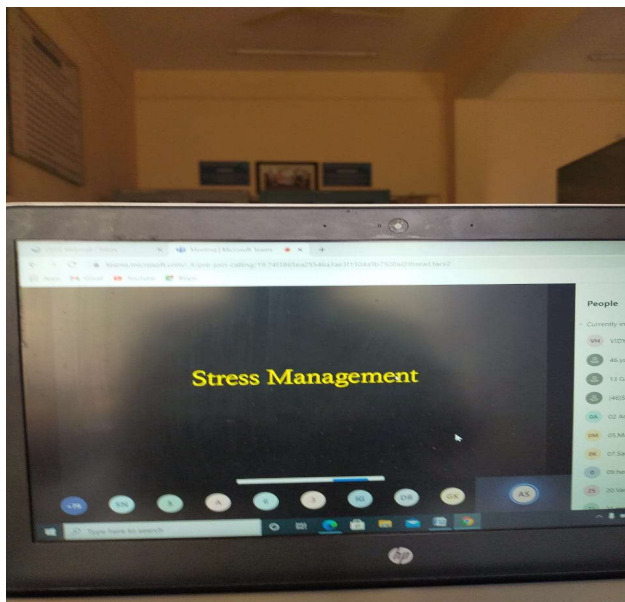
On the right side, the "Participants" panel lists several attendees, including Dr. S R Patil (Organizer), 32 Muttanagouda, (45) Annadanesh Hulyal, (48) uma kumbar, 01.Ujjawal Rathod, 09.hemgiri, and 10.Keerthi. A notification at the bottom of the participants list states "1 file was downloaded."

The bottom of the screen shows the Zoom meeting controls and a taskbar with various application icons. The system clock indicates the time is 05:26 PM on 01-02-2021.

Session : Stress Management

Session Title	Stress Management
Date and Time	2/2/2021 1:30 to 2:30 PM
Resource Person	Dr. Sagar Hiremath
Hosted By	Prof. Vidya Hunagund

Session Description: Dr Sagar Hiremath a resource person from Davanagere is an International Educationalist, Moral, Educational Philosopher, Researcher and a National Sports Person. By stating various examples he emphasized how students can handle stress. Resource person concluded saying that we should be a lifelong learner, he says, the more we learn, we realize, how little we know.

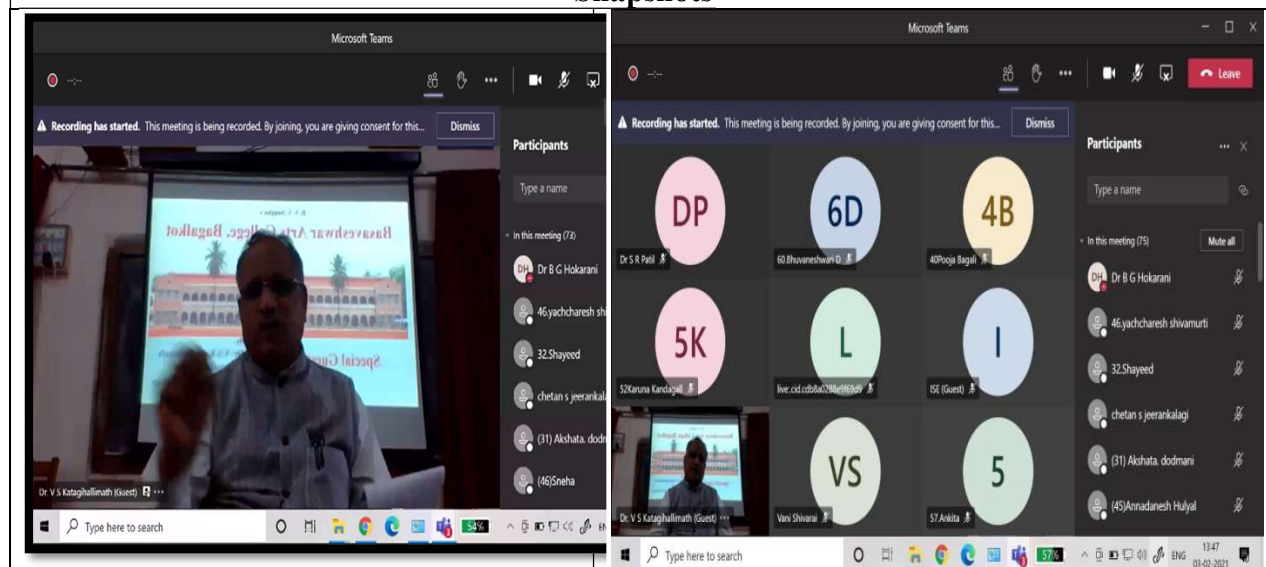


Session: Literature

Session Title :	Literature
Date and Time:	03-02-2021, 01.30 pm to 02.30 pm
Resource Person:	Dr. V. S. Katagihallimath
Hosted By:	Dr. Basavarajeshwari G. Hokarani

Session Descriptions: Dr. V. S. Katagihallimath sir took session on literature. He conveyed importance of language and literature in academic. Sir convinced students that to express effectively either verbally or through the written language plays vital role he advice students not to have inferior complex because they studied in regional languages.

Snapshots

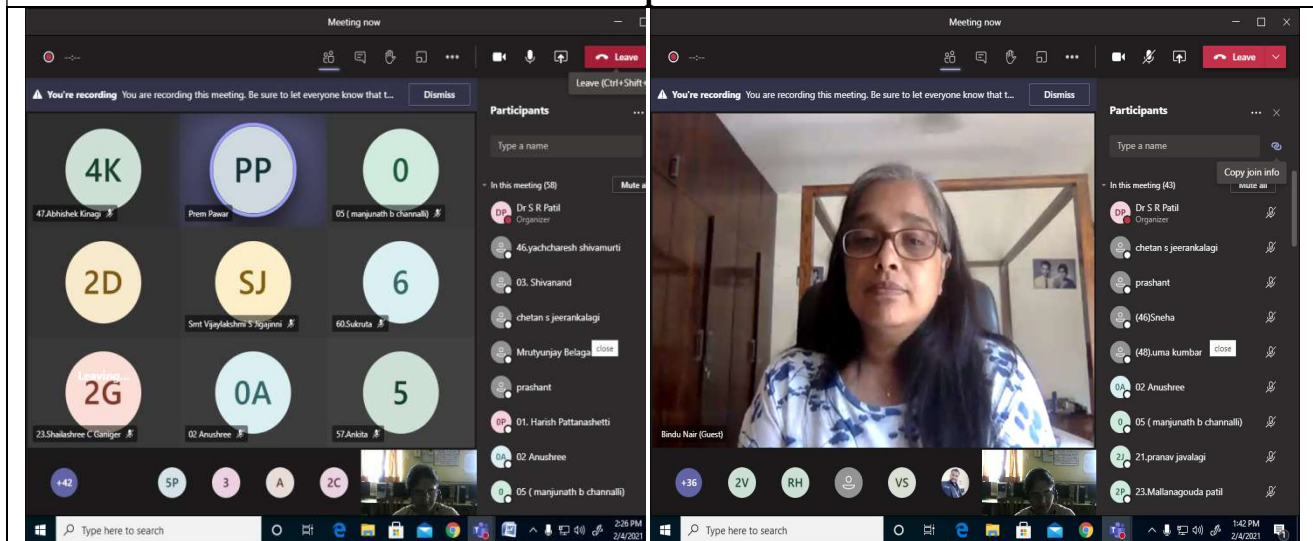


Session: Nationalism

Session Title :	Nationalism
Date and Time:	04-02-2021, 01.30 pm to 02.30 pm
Resource Person:	Smt.Bindu Nair
Hosted By:	Host: Dr.S.R.Patil

Session Descriptions: Captain Bindu Nair addressed students regarding Nationalism and patriotism. She talked about the sacrifices made by the great patriot Bhagat Singh. Briefed about Netaji Subhash Chandra Bose, his strategies of the struggle for freedom. She discussed the teachings and life of Swami Vivekanand. Motivated students to be patriotic, and their responsibility towards their nation.

Snapshots



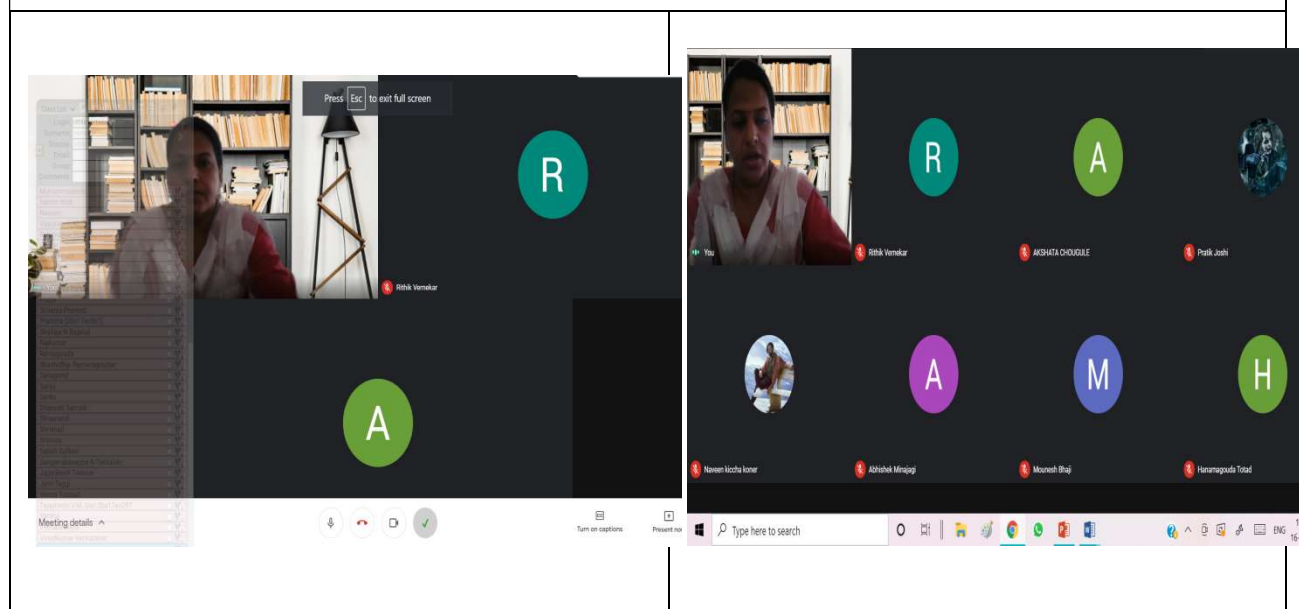
Session: Language Proficiency and Communication Skills

Session Title :	Language Proficiency and Communication Skills
Date and Time:	6/2/2021 & 1.30 pm to 2.30 pm
Resource Person	Dr.M.A.Sajjan
Hosted By:	Dr. Vijaylakshmi S. Jigajinni

Session Descriptions: Communication skills allow you to understand and be understood by others. These can include but are not limited to effectively communicating ideas to others, actively listening in conversations, giving and receiving critical feedback and public speaking. There are different types of communication skills you can learn and practice to help you become an effective communicator. Many of these skills work together making it important to practice communication skills in different contexts whenever possible.

- Active listening
- Adapting your communication style to your audience
- Friendliness
- Confidence
- Giving and receiving feedback
- Volume and clarity
- Empathy
- Respect

Snapshot

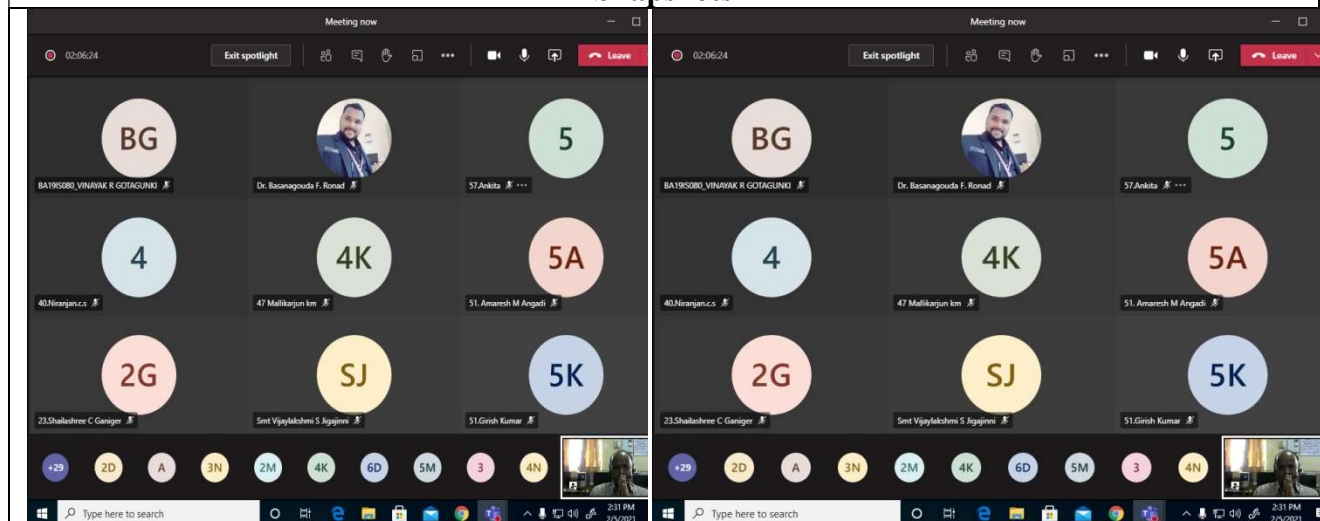


Food, Health and Hygiene

Session Title :	Food, Health and Hygiene
Date and Time:	04-02-2021, 01.30 pm to 02.30 pm
Resource Person:	Smt.Bindu Nair
Hosted By:	Host: Dr.S.R.Patil



Session Descriptions: Dr HanamantMalali is a renown paramparikvaidya in north Karnataka. He addressed about health, hygiene and food habits for the students. Discussed on definition of arogya. He suggested medicines for several diseases with materials available in the kitchen. He suggested students to incorporate exercises, yoga , pranayama and **dhyana** for healthy and peaceful life.

Snapshots



UHV – SESSION REPORT

Session : 01.02.2021, Day-1 / UHV-1- L1

Session Title :	Purpose of the Course, Student Aspirations, Family Expectations
Date and Time:	01.02.2021 / 2.30 - 3.45 PM
Resource Person:	Mr. M MGanganallimath
Hosted By:	UHV, Group-I
Number of Students Participated:	51 / 86 – (Computer Science Engg. Department)
Session Descriptions: <p>The session started at 2.45 PM. Mix of girl students and boy students was lively in the seminar hall. Focus was given on the goal setting. Students were told about campus environment. Through presentation, it was shown that learning occurs when students take ownership of the learning process and can link what they are being taught to a larger set of goals. When students have a vision of what they want their future to be, and the education they are receiving moves them toward that vision, they are powerfully motivated to give their best effort and engage more fully in the learning process. Ask students more directly what their aspirations are and then track the evolution of student aspirations over time. It's useful to know in general how deeply committed students are to their dreams. It's useful for Teachers and students themselves to be able to ascertain the match between student aspirations and behaviors. Teachers can also benefit from knowing more about the aspirations of the students in their courses. At the end, students interacted with lot of doubts and opinions.</p>	
Snapshots	
	

Feedback analysis for the session:

1. Students were attentive and good listeners.
2. Found that they are more interested in knowing about their departments.
3. They were curious to know about job career.

Session : Day-2 / UHV-1, L1

Session Title :	Purpose of the Course, Student Aspirations, Family Expectations
Date and Time:	02.02.2021 / 2.30 - 3.45 PM
Resource Person:	Prof. Ramesh S. Naik
Hosted By:	UHV, Group-I
Number of Students Participated:	49 / 78 – (Mechanical Engg. + Biotech Engg.)

Session Descriptions:

1. To help new students adjust and feel comfortable in the new environment.
2. Inculcate in them the ethos (Characteristic Spirit) and culture of the institution.
3. Help them build bonds with other students and faculty members.
4. Expose them to a sense of larger purpose and self exploration about aspirations and family expectations.
5. Mentoring and connecting the students with faculty members is the most important part of Student Induction Program

Snapshots



Feedback analysis for the session:

Student's interactions were very good. They were inspired about the topics covered in sessions i.e. aspirations, family expectations and purpose of induction programme. Overall it was a good session.

Session: Day-3 / UHV-1, L1

Session Title :	Purpose of the Course, Student Aspirations, Family Expectations
Date and Time:	03.02.2021 / 2.30 - 3.45 PM
Resource Person:	Prof. Seema Shringeri
Hosted By:	UHV, Group-I
Number of Students Participated:	68 /78 - (IP+AI+EEE+EI)
Session Descriptions: Besides drawing the attention of the student to larger issues of life, it would build Relationships between teachers and students which last for their entire 4-year stay and possibly beyond. Purpose of the Student Induction Program: <ol style="list-style-type: none">1. To help new students adjust and feel comfortable in the new environment.2. Inculcate in them the ethos (Characteristic Spirit) and culture of the institution.3. Help them build bonds with other students and faculty members.4. Expose them to a sense of larger purpose and self exploration. Success: <u>Achieving of desired results</u> , or someone or something that <u>achieves positive results</u> . Failure: Is a lack of <u>success</u> in doing or <u>achieving</u> something, <u>especially</u> in <u>relation</u> to a particular activity. Aspiration: The ability to dream and set goals for future, while being inspired in the present to reach those dreams.	
Snapshots	



Feedback analysis for the session: Overall the session was interactive and enjoyed by the students.

Session : Day-4 / UHV-1, L1

Session Title :	Purpose of the Course, Student Aspirations, Family Expectations
Date and Time:	04.02.2021 / 2.30 3.45 PM
Resource Person:	Mr. M MGanganallimath
Hosted By:	UHV, Group-I
Number of Students Participated:	63 / 78 – (Civil Engg. + Automobile Engg.)

Session Descriptions:

Emphasizing institutional awareness and self-awareness of student aspirations can help construct a learning culture built around greater student engagement in and ownership of learning. This type of a culture sends a message to students who are just going through the motions or who don't know why they are in a postsecondary program that they need to consider their aspirations and make clearer, stronger connection between their goals and their behaviors. When they are able to do so, they become more empowered learners who make greater contributions in class and who become more engaged in the academic community of the institution. Doing so improves the overall educational environment and supports enhanced student success.

Snapshots



Feedback analysis for the session:

Students were very much involved in the discussion and made the session interactive.

Session : Day-5 / UHV-1, L1

Session Title :	Purpose of the Course, Student Aspirations, Family Expectations
Date and Time:	05.02.2021 / 2.30 3.45 PM
Resource Person:	Mrs. Roopa B Math
Hosted By:	UHV, Group-I
Number of Students Participated:	42 / 59 – (Information Science & Engg. Dept.)

Session Descriptions:

Aspirations are strong desires to reach something high or great. Young people's aspirations guide what students learn in school, how they prepare for adult life, and what they eventually do. Aspirations reflect individuals' ideas of their "possible selves," what they would like to become, what they might become, and what they do not wish to become. The importance of developing student aspirations is the ability to identify and set goals for the future, while being inspired in the present to work toward those goals. Based on more than 20 years of research, the book identifies eight conditions as being necessary to foster student aspirations—Belonging, Heroes, Sense of Accomplishment, Fun and Excitement, Curiosity and Creativity, Spirit of Adventure, Leadership and Responsibility, and Confidence to Take Action. Realizing aspirations requires the investment of time, energy, and resources--both from the young person and from others.

Snapshots



Feedback analysis for the session:

Students had lot of questions on Job/placement preparation and the information technology to be preferred at third year and final year of B.E.

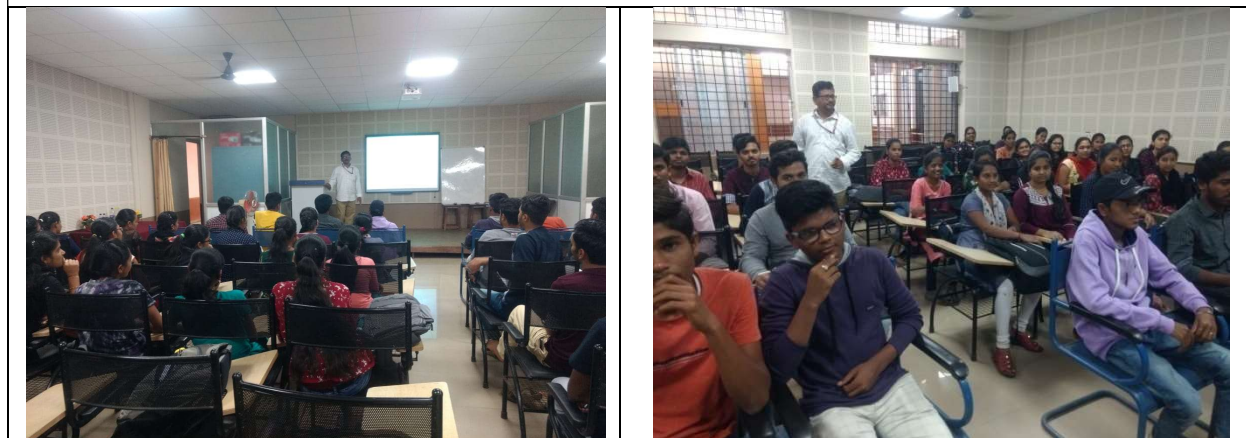
Session : Day-6 / UHV-1, L1

Session Title :	Purpose of the Course, Student Aspirations, Family Expectations
Date and Time:	06.02.2021 / 2.30 3.45 PM
Resource Person:	Mr. S SDavanageri / Mr. M MGanganallimath
Hosted By:	UHV, Group-I
Number of Students Participated:	60 / 73 – (Electronics & Communication Engg)

Session Descriptions:

Student's were exposed about aspirations that could be influenced by family backgrounds, socioeconomic status, living areas and neighborhoods. They may be different for the children of educated parents, those with a better economic status, those who live in urban areas, boys, and those holding relatively higher aspirations than their counterparts. Generally, "disadvantaged groups" have lower aspirations and this applies to the poor and young people. Thus, for educators who emphasize the role of education in moving out of poverty, raising the educational aspirations of students remains a priority. The achievements of students could be enhanced by keeping the level of aspirations as high as possible. Students in some contexts hold unrealistically high educational aspirations. Their aspirations do not reflect the availability of jobs that fit them.

Snapshots



Feedback analysis for the session:

Students were happy to know their responsibilities in the family for meeting parents expectations. They expressed their happiness towards goal setting and means to attain the same

Session: UHS1-L2

Session Title :	Gratitude, Competition and Cooperation, Competition and Excellence
Date and Time:	01/02/2021 2.45 -3.50 PM
Resource Person:	H R Patil
Hosted By:	UHS1-L2
Number of Students Participated:	64

Session Descriptions:

The session started at 2.45 pm. Discussion on gratitude started with the story of the cold storage manager. Many students interacted dynamically participated in the session. The significance of Competition and Cooperation in our life is best exemplified by reciting the famous Tortoise and Rabbit story in different versions to bring out the moral of the story at the end. Followed by deliberation on competition and excellence. The difference between competition and excellence is discussed so that each student felt the need to come out on top can lead to better outcomes for individuals and society at large. Instead of more competitiveness, we need to emphasize cooperation, to produce real excellence

Snapshots



Feedback analysis for the session: students interacted and felt the need for gratitude and the necessity of cooperation is felt in the journey towards excellence

Session : UHV-1 L2

Session Title :	Gratitude, Competition and Cooperation, Competition and Excellence
Date and Time:	02/02/2021 2:30-3:45 PM
Resource Person:	M MHanamasagar
Hosted By:	UHS-1 L2 Team
No. of Students Participated:	36
Session Descriptions: Gratitude, Competition and Cooperation also Competition and Excellence were discussed in the session. How to express our gratitude towards each one of the people helped/helping us are illustrated with many practical examples takes place in our daily routine life. The importance of Competition and Cooperation in our life is best illustrated by narrating the famous Tortoise and Rabbit story. And explaining the moral of the story at the end. What is Competition and Excellence? And difference between competition and excellence are discussed in detail. So that one must be excellent in a chosen area/task, and should be able to do the associated task.	
Snapshots	



Feedback analysis for the session: During the session the students were very happy to realize the importance of Gratitude, Competition and Cooperation also Competition and Excellence in routine life. The student's interaction in the class was good.

Session : UHV-1L2

Session Title :	Gratitude, Competition and cooperation, Competition and excellence.
Date and Time:	03/02/2021, 2.30 to 3.45 pm.
Resource Person:	S. M. Kalagudi.
Hosted By:	UHV-1L2 Team
Number of Students Participated:	49 (MechanicalEngg.+BioTechnology)

Session Descriptions:

Discussed thoroughly about the meaning of gratitude, to whom and why one should be thankful and benefits of the attitude towards gratitude. Explained the difference between competition and cooperation, their advantages, disadvantages, importance of role of cooperation in team work. Next discussed about competition and excellence. To excel in any field how one should retrospect himself to overcome his weaknesses.



Session was more interactive; students were actively participated and responded. All topics were made clear by showing relevant slides (PPT) and telling interesting stories. Students enjoyed the session

Snapshots



Feedback analysis for the session: Students were actively participated and responded.

Session : UHS-1 L2

Session Title :	Gratitude, competition and cooperation, competition and excellence
Date and Time:	Date: 04-02-2021, Timing 2.30 pm to 3.45 pm
Resource Person:	Prof. S A Kambali
Hosted By:	UHS-1 L2 Team
Number of Students Participated:	68
<p>Session Descriptions: The session “Gratitude, competition and cooperation, competition and excellence” was delivered to Group 5 Students of first year with the ppt presentation. The topic was divided into 3 parts were the i. Gratitude ii. Competition and cooperation iii. Competition and excellence. The session was effective and was totally made an interaction session, daily life activities were discussed. True stories of the legends were told and to be a thanking full to a person what we should do was discussed.</p>	
Snapshots	
	

Session : UHV-1L2

Session Title :	Gratitude , Competition and excellence and competition and cooperation
Date and Time:	05-02-2021, 2.30pm to 3.45pm
Resource Person:	Mahadevi Ganiger
Hosted By:	UHV-1L2 Team
Number of Students Participated:	50
Session Descriptions: Session started with meaning of gratitude, students were asked to tell the answers and I gradually explained the definition and importance of gratitude with john locked in cold room story. Then about completion and excellence and cooperation explained with Hare and Tortoise story then gave some examples of competition and students were actively participated. Later shown some video clips about gratitude.	

Feedback analysis for the session: Average feedback from the students about the session was good.

Session : UHV-1 L2

Session Title:	Gratitude, Competition and Cooperation, Competition and Excellence
Date and Time:	06/02/2021, 2.30-3.45 pm
Resource Person:	Prof Prasanna V Patil
Hosted By:	UHV – 1 L2
Number of Students Participated:	29

Session Descriptions:

- 1. Discussion with students throughout the session.**
- 2. Few students gave some examples of Gratitude.**
- 3. Asked students to make a list of whom you are thankful and for what you are thankful.**
- 4. Students had few misconceptions about helping/assisting others while working in team, had discussion with them and cleared their misconceptions.**
- 5. Overall session was interactive.**

Snapshots



Feedback analysis for the session: Students told that session cleared their some doubts/misconception.

Session: UHS1-L3

Session Title :	Self and Body	
Time:	2.30-3.45 pm	
Date	Resource Person	Number of Students Participated
1/2/21	Dr. Ashok Sutagundar	52
2/2/21	Dr. VijaylakshmiJigajinni	66
3/2/21	Dr. VijaylakshmiJigajinni	45
4/2/21	Prof.SumangalaKarjol	50
5/2/21	Prof. Smita K	63
6/2/21	Prof. M Kambalimath	48

Session Descriptions

Harmony in self

Co-Existence of Self and Body

In present, younger generation is unable to decide what is wrong and what is right? Hence, it is necessary to share or certain inputs, which helps the younger generation to make certain decisions easily. This session is intended to teach the coexistence of human self and body. Human being is more than just a Body. He is a co-existence of both the Self(I/ Jivana) and the Body. There is an exchange of information between the two. Our body acts according to the suggestions given by our “Jivana”. All the human feelings of happiness, sorrow, pain, excitement etc. are all experienced by “I” and not the “Body”. Having Physical Facilities ensures the fulfillment of the needs of the body, but it does not fulfill the needs of the “I”.

The body is a set of “Self-organized activities” that occur with my (I) consent but without my(I) participation.e.g.: the functions like breathing, digestion, organ functions.The activities in the

body can also be understood as the mutual interaction between two material entities for “recognition” and “fulfillment” of their relationship. Studying our “Self” helps us to have more clarity about ourselves and makes us confident. It develops our understanding and helps in building good relationships with everyone. It also helps to understand our program better.

Some of the topics discussed in this session are as follows.

- Making Desire/Aspiration List
- Classify Desires
- Needs of Self and Body
- Distinguishing between Needs of Self and Body.
- Mental Needs
- Physical needs
- Distinguishing between Needs of Self and Body

Following is an example discussed to understand the activities

- We may have a **desire** to have respect by being the owner of a big house. This desire exists in the form of **imaging** i.e. we have an image in us of fulfillment of our need of respect via a house.
- Based on this desire our **thoughts** start working out on the details (design) of the house like rooms, balcony etc. This splitting up of the image of “wanting respect from the house” into various parts is called **analyzing**.
- After working out the details of the house, we go about choosing the size, color etc. of the rooms. The power associated with these choices is **Expectation** and **Selecting**. **Tasting** is the activity which leads us to the fulfillment of these expectations.
- **Selecting** and **Tasting** keeps going on in us continuously, throughout the day, all the time although many times we may not be aware of it.
- **Selecting** and **Tasting** are complimentary i.e. Selection changes whenever our Taste changes.

e.g.: When our taste changes from one company mobile number another, our selection of shops/showroom also changes according to our new taste and earning.

Day 1: 1/2/21 photos



Day 2: 2/2/21 and Day 3: 3/2/21 Photos



Day 4: 4/2/21



Day 5: 5/2/21



Day 6: 6/2/21



Session :UHV1 L4

Session Title :	Relationship in family (Trust, Respect and Anger)
Date and Time:	01/02/2021 to 06/02/2021
Resource Persons:	1) Dr. Veerendrakumar C M, 2) Dr. Sanjay Hanji, 3) Dr. Rajeshwari Tapashetti, 4) Prof. Brijmohan Vyas, 5) Dr. Praveen Challagidad 6) Prof. Basavaraj Malapur
Hosted By:	--
<p>Session Descriptions:</p> <p>The session mainly discusses the values in relationship among family members. Individual can live peacefully only if there is harmony among family members. The state of modern families, the crisis in relationships, solutions are discussed in the session.</p> <p>Trust is the foundational value among all the values between individuals, hence it is called as the “aadharmoulya”. It is the basis for the growth for individuals and organizations. Lack of trust is the biggest crisis in the relations among modern families. In the session, a major portion of time was devoted to the concept of trust building.</p> <p>Then it was followed by the concept of respect was discussed, indicating the importance right evaluation of persons. The ill-effects of over and under evaluation or otherwise evaluations were illustrated with examples. The reasons for disrespect with respect to differences in gender, caste, post etc were discussed.</p> <p>Finally the session was ended with a discussion on managing anger. The reasons for anger and how to mitigate the same were discussed.</p> <p>A couple of video clips were played as part of the session to understand the concepts better.</p>	

Snapshots





Session: UHV L5

Session Title		Peer Pressure
Group	Date and time	Resource Person
Group 1	01-02-2021 02.30 pm to 03.45 pm	Prof Vidya Hunagund
Group 2	02-02-2021 02.30 pm to 03.45 pm	Prof.P.V.Kulkarni
Group 3	03-02-2021 02.30 pm to 03.45 pm	Prof .VidyaHunagund
Group 4	04-02-2021 02.30 pm to 03.45 pm	Prof.Basarajeshwari .Hokrani
Group 5	05-02-2021 02.30 pm to 03.45 pm	Prof.Premjyoti Patil
Group 6	06-02-2021 02.30 pm to 03.45 pm	Prof.PreetiKumarmath
Number of students participated: Group	Group 1	58
	Group 2	57
	Group 3	46
	Group 4	62
	Group 5	60
	Group 6	41

Session Description :

1. Introduction to peer and peer pressure.
2. Types of peer pressure.
3. Development of self confidence and self control.
4. Create interesting activity to keep busy.
5. How to overcome the peer pressure.





Peer Pressure

Get Inspired not influenced

What is peer and Peer Pressure?

- Peers are the people around us that are in a similar situation, like our friends at school or even our friends outside the school.
- Peer Pressure is an influence when a peer group, or individual encourages another person to change their values, or behaviors to suit other people's convenience.

Session: UHV L6

**BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT
STUDENT INDUCTION PROGRAMME (SIP) for FIRST YEAR 2020-21
BATCH (1st Feb 2021 to 6th Feb 2021)**

Harmony in Nature

Basic human aspiration is continuous happiness and prosperity. Happiness is to be in harmony. This program aims at understanding harmony and having harmony at all levels namely harmony in self, harmony in family, harmony in society, harmony in nature. In this process I need to think, what is my role in nature? What are my responsibilities?. In this session we explained what is our natural acceptance, interconnectedness, self regulation and mutual

Day 1			
Date :	01-02-2021	Resource Person:	Prof. S.R.Patil
Session :	2	Time:	2:30 pm to 3:45 pm
Attendance:			

fulfillment among the four orders of nature.

SRP - Harmony in nature

Group: 6 ME + BT

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT
STUDENT INDUCTION PROGRAMME (SIP) for FIRST YEAR 2020-21

(1st feb 2021 to 6th feb 2021)

SI NO	Student Name	Branch	Date
			1/2/2021
1	Jameer baba	Machanical Engineering	
2	Basavaraj Bolashetti	Machanical Engineering	B.Bolashetti
3	Pruthviraj badami	Machanical Engineering	
4	Sarvesh.Kallappa.Biradar	Machanical Engineering	
5	Pavan S Moolikeri	Machanical Engineering	
6	Amaresh Parvathgouda Mysgeri	Machanical Engineering	AP Mysgeri
7	Sachin halemani	Machanical Engineering	Sachin
8	Nikhil mamadapur	Machanical Engineering	
9	Rakshita. P. Hiremath	Machanical Engineering	
10	Vaibhav Kumar	Machanical Engineering	Vaibhav
11	Shoaib	Machanical Engineering	
12	Darigouda	Machanical Engineering	
13	Sangamesh sarangamath	Machanical Engineering	
14	AKHILESH N	Machanical Engineering	A
15	Umesh jalageri	Machanical Engineering	UP
16	Somaraj sy	Machanical Engineering	Sy
17	RAHUT M DARGA	Machanical Engineering	Rahut
18	Vishal P Barikai	Machanical Engineering	Vishal
19	PRAVEEN R LINGANNAVAR	Machanical Engineering	
20	Anil Malagar	Machanical Engineering	Anil
21	krishna harapale	Machanical Engineering	Krishna
22	Rajath Umarani	Machanical Engineering	Rajath
23	Hemanth rajendra patil	Machanical Engineering	
24	Sangeeta Basavaraj Abbigeri	Machanical Engineering	Sangeeta
25	Md Maisoddin	Machanical Engineering	Md Maisoddin
26	Sooraj M Bhavikatti	Machanical Engineering	Sooraj
27	Mallikarjun km	Machanical Engineering	Mallikarjun
28	Mrutyunjay Ashok Belaganvi	Machanical Engineering	M.A. Belaganvi
29	Uzaifa A Momin	Machanical Engineering	Uzaifa
30	Dhareppa shreeshail mali	Machanical Engineering	Dhareppa
31	Manjunath B Channalli	Machanical Engineering	Manjunath
32	Yallaling S Bedar	Machanical Engineering	Yallaling
33	H Basavaraj	Machanical Engineering	H
34	Anup Patil	Machanical Engineering	Anup
35	Shivalingayya.S.Saraganachari	Machanical Engineering	Shivalingayya
36	Rahemat Jamakhandi	Machanical Engineering	Rahemat
37	Pruthviraj sangappa kuntoji	Machanical Engineering	Pruthviraj
38	Darshan Bevoor	Machanical Engineering	Darshan
39	shrikant patil	Machanical Engineering	Shrikant
40	Ankita	Biotechnology	Ankita
41	Shruti.A.Belagali	Biotechnology	Shruti
42	Preetham	Biotechnology	Preetham

43	Ajay A Shettigar	Biotechnology	Ajay
44	Bhakti Kulkarni	Biotechnology	
45	Tanveer kannur	Biotechnology	
46	Gayatri Shekhar Galagali	Biotechnology	
47	Spoorthi Naik	Biotechnology	
48	Shailashree C Ganiger	Biotechnology	
49	Yohith N	Biotechnology	
50	Bhuvaneshwari c Divanadar	Biotechnology	
51	Aishwarya R Gunari	Biotechnology	
52	Shashank H. Nainegali	Mechanical	Shashank
53	Niranjana C. Siddalingappa	Mechanical	Niranjana
54	Amayesh H. Banni	Mechanical Engineering	Amayesh
55	Shameedhan A. Nagarajan	Mechanical	Shameedhan
56	Sankalp V Kadis	Mechanical	Sankalp
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Screen shoots



Day 2

Date :	02-02-2021	Resource Person:	Prof. R. G. Patil
Session :	2	Time:	2:30 pm to 3:45 pm

Attendance:

Group: 5 IP+AI+EEE+EI			Session:					
BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT								
STUDENT INDUCTION PROGRAMME (SIP) for FIRST YEAR 2020-21 BATCH								
(1 st feb 2021 to 6 th feb 2021)								
SI NO	Student Name	Branch	Date					
			1.2.2021	2.02.2021	3.2.2021	4.2.2021	5.2.2021	6.2.2021
1	Nagaratna S Doddannavar	Industrial and production Engg						
2	Uma M Hiremath	Industrial and production Engg						
3	Sneha Santosh Bonageri	Industrial and production Engg						
4	Shravana v gadagi	Industrial and production Engg						
5	Sushmita S Nagareshwar	Industrial and production Engg						
6	PRERANA	Industrial and production Engg						
7	Nida Mujawar	Industrial and production Engg						
8	Sneha mokhashi	Industrial and production Engg						
9	Mahanthgouda	AI and ML						
10	Aniket	AI and ML						
11	Mahaling mantur	AI and ML						
12	Nasir pyarelal sanadi	AI and ML						
13	Manisha Parashuram Bagewadi	AI and ML						
14	Anuradha Ashok Dodamani	AI and ML						
15	Nishita A.Naragund	AI and ML						
16	Geetesh kamble	AI and ML						
17	Snusha Ashok Hadli	AI and ML						
18	Suryaditya	AI and ML						
19	Sindhurani Giraddi	AI and ML						
20	Aishwarya B Bani	AI and ML						
21	Pavitra	AI and ML						
22	ANUSHA V DESHPANDE	AI and ML						
23	Vishal shivaraddi ritti	Electronics and Instrumentation						
24	Sakshi Somani	Electronics and Instrumentation						

Date :	03-02-2021	Resource Person:	Prof. S. R. Patil
Session :	2	Time:	2:30 pm to 3:45 pm

Attendance: 66

SRP - 3-2-21
Harmony in nature

Group: 4 Civil & Automobile			Session:
BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT			
STUDENT INDUCTION PROGRAMME (SIP) for FIRST YEAR 2020-21 BATCH			
(1 st feb 2021 to 6 th feb 2021)			
SI NO	Student Name	Branch	Date
1	Sachin	Civil Engineering	3.2.2021
2	Pushpa Sondur	Civil Engineering	PS
3	Ruchita P T	Civil Engineering	Ruchita
4	Ashwini Mirajakar	Civil Engineering	ASH
5	Sadhana Swamy	Civil Engineering	Sadhana
6	Anil Dashavant	Civil Engineering	Anil
7	Sneha - D. Gizardar	Civil Engineering	S. D. Gizardar
8	Sneha - A. Chinchale	Civil Engineering	Sad
9	Farahath khaji	Civil Engineering	Farahath
10	Soumya G Pattar	Civil Engineering	SS Pattar
11	Chandrashekhar meti	Civil Engineering	Chandrashekhar
12	Kaveri Rathod	Civil Engineering	Kaveri
13	Rohan rathod	Civil Engineering	Rohan
14	Santosh	Civil Engineering	Santosh
15	Prajwal Nayak	Civil Engineering	Prajwal
16	Tanisha Mujawar	Civil Engineering	Tanisha
17	Vinayak Metri	Civil Engineering	Vinayak
18	Arundhati S Shirol	Civil Engineering	Arundhati
19	Kavya. Gundappa. Nirani	Civil Engineering	Kavya
20	Vaishnavi p honakunti	Civil Engineering	Vaishnavi
21	Balachandra B Byakod	Civil Engineering	Balachandra
22	Sneha Annasab Chinchale	Civil Engineering	Sneha
23	Mounesh	Civil Engineering	Mounesh
24	Sangeeta Sangal	Civil Engineering	Sangeeta
25	Obesh lukd gongo	Civil Engineering	Obesh
26	Kashinath balasaheb thabbannawar	Civil Engineering	Kashinath
27	Annadanesh Ashok Hulyal	Civil Engineering	Annadanesh
28	Mallayya C Mathapati	Civil Engineering	M. C. M.
29	Shankaragowda	Civil Engineering	Shankaragowda
30	ABDULHAMEED MUJAWAR	Civil Engineering	Abdulhameed
31	Vani S Badarali	Civil Engineering	Vani
32	Veeresh	Civil Engineering	Veeresh
33	Mrutyunjaya Hiremmath	Civil Engineering	Mrutyunjaya
34	Abhishek h lamani	Civil Engineering	Abhishek
35	Srikanth HL	Civil Engineering	Srikanth
36	Chetan	Civil Engineering	Chetan
37	MOHMEDIQBAL SAHEBLAL KAROSHI	Civil Engineering	Mohmediqbal
38	Laxmi Bhavikatti	Civil Engineering	Laxmi
39	Indira Joshi	Civil Engineering	Indira
40	Sangeeta B Kalli	Civil Engineering	Sangeeta
41	Shruti Kadannavar	Civil Engineering	Shruti

42	Pruthvi Yatnoor	Civil Engineering	<i>[Signature]</i>
43	SANGEETA HIREMATH	Civil Engineering	<i>[Signature]</i>
44	Mahantesh bikshavatimath	Civil Engineering	<i>[Signature]</i>
45	Pallavi B Islampur	Civil Engineering	<i>[Signature]</i>
46	SAHANA MALLIKARJUN AWATI	Civil Engineering	<i>[Signature]</i>
47	Prakash Mali	Civil Engineering	<i>[Signature]</i>
48	Abhishek Suresh Chikberi	Civil Engineering	<i>[Signature]</i>
49	Prem Pawar	Civil Engineering	<i>[Signature]</i>
50	Naveen Shankareppa Sannappanavar	Civil Engineering	<i>[Signature]</i>
51	Sushma S Kirsur	Civil Engineering	<i>[Signature]</i>
52	Shilpa Kulkarni	Civil Engineering	<i>[Signature]</i>
53	Imamsab Saidusab Attar	Civil Engineering	<i>[Signature]</i>
54	Canara bank	Civil Engineering	<i>[Signature]</i>
55	Naveen Sajjan	Civil Engineering	<i>[Signature]</i>
56	HARISH D CHATRAD	Civil Engineering	<i>[Signature]</i>
57	Latha	Civil Engineering	<i>[Signature]</i>
58	Kashinath Shivappa Sajjan	Civil Engineering	<i>[Signature]</i>
59	UJJAWAL K RATHOD	Civil Engineering	<i>[Signature]</i>
60	Pruthviraj R Hadapad	Automobile	<i>[Signature]</i>
61	Hemagiri A Ghattimath	Automobile	<i>[Signature]</i>
62	<i>AKShata</i>	<i>Civil Engineering</i>	<i>[Signature]</i>
63	<i>Hassuata Lokabamath</i>	<i>Civil Engineering</i>	<i>[Signature]</i>
64	<i>Bhagyashree P. Sankannavar</i>	<i>Civil Engineering</i>	<i>[Signature]</i>
65	<i>Surmya K. Kobadagi</i>	<i>Civil Engineering</i>	<i>[Signature]</i>
66	<i>Sneha G</i>	<i>Civil Engineering</i>	<i>[Signature]</i>
67	<i>Tyoti P. Nyagawar</i>	<i>Civil Engineering</i>	<i>[Signature]</i>
68	<i>Kaethi L.M</i>	<i>Automobile</i>	<i>[Signature]</i>
69	<i>GURUSHANTH S. Jatti</i>	<i>Civil Engineering</i>	<i>[Signature]</i>
70	<i>Sammad N. Magadum</i>	<i>Automobile</i>	<i>[Signature]</i>
71	<i>Nikhil C. Gomas</i>	<i>Automobile</i>	<i>[Signature]</i>
72	<i>Nagaraj S. Bhavi</i>	<i>Civil Engineering</i>	<i>[Signature]</i>
73	<i>Pranav B. Masti</i>	<i>Civil Engineering</i>	<i>[Signature]</i>
74	<i>Santosh</i>	<i>Civil Engineering</i>	<i>[Signature]</i>
75	<i>Bheemana Gouda</i>	<i>Civil Engineering</i>	<i>[Signature]</i>
76	<i>BASAVARAJA</i>	<i>CIVIL ENGINEERING</i>	<i>[Signature]</i>
77	<i>Praveen. Agni</i>	<i>CIVIL Engineering</i>	<i>[Signature]</i>
78	<i>Mallanagouda. Pk</i>	<i>CIVIL</i>	<i>[Signature]</i>
79	<i>Samarth N Tozvi</i>	<i>Civil Engineering</i>	<i>[Signature]</i>

66/79

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Day 4

Date :	04-02-2021	Resource Person:	Prof. S. R. Patil
Session :	2	Time:	2:30 pm to 3:45 pm

Attendance:40

harmony in nature

Group: 3 ISE

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT
STUDENT INDUCTION PROGRAMME (SIP) for FIRST YEAR 2020-21
(1st feb 2021 to 6th feb 2021)

SI NO	Student Name	Branch	Date
1	RAHUL ANKALKOTI	Information science & Engg	4.2.2021
2	Appu Hosamani	Information science & Engg	
3	Priyanka sajan	Information science & Engg	
4	Anushree M Zalaki	Information science & Engg	
5	Pragati Sawkar	Information science & Engg	
6	Prashant Kulkarni	Information science & Engg	
7	Vishwas badiger	Information science & Engg	
8	Manjunath choudri	Information science & Engg	
9	VAIBHAV M.SUGANDHI	Information science & Engg	
10	Hrishikesh A Deshpande	Information science & Engg	
11	Vinutana Devaraddi	Information science & Engg	
12	Soujanya I Pavate	Information science & Engg	
13	Kamala Kamaraddi	Information science & Engg	
14	Kavya Mahadevappa Vandal	Information science & Engg	
15	Jyoti Otageri	Information science & Engg	
16	Avinash R	Information science & Engg	
17	Laxmi. H. Giddappanavar	Information science & Engg	
18	Megha G D	Information science & Engg	
19	Lakhan	Information science & Engg	
20	Simran	Information science & Engg	
21	Rajashree Patil	Information science & Engg	
22	ANAND T AMBIGER	Information science & Engg	
23	Pratiksha B. Mirje	Information science & Engg	
24	Ravindra Kulkarni	Information science & Engg	
25	ADARSH HIPPARAGI	Information science & Engg	
26	Apurva Iranna Jigajinni	Information science & Engg	
27	Pragati bulla	Information science & Engg	
28	Sujatha	Information science & Engg	
29	Bhuvaneshwari N.Naik	Information science & Engg	
30	Mayuresh lokappa kumbar	Information science & Engg	
31	Shabarish S B	Information science & Engg	
32	Nidhi P Bennur	Information science & Engg	
33	Iasmin A. shaikh	Information science & Engg	
34	Vinay M Hiremath	Information science & Engg	
35	VIDYASHREE VEERESH MAYACH	Information science & Engg	
36	Sumanth Angadi	Information science & Engg	
37	Prajwal Trivedi	Information science & Engg	
38	Divya Hiremath	Information science & Engg	
39	Chaitra Aourasang	Information science & Engg	
40	Mailikarjun Kallurmath	Information science & Engg	
41	Rajeshwari kattimani	Information science & Engg	
42	Yashodha s dalawai	Information science & Engg	

43	ANUJ	Information science & Engg	<i>ANUJ</i>
44	Akshay R K	Information science & Engg	<i>Akshay</i>
45	Samarth S B	Information science & Engg	
46	Suman Totad	Information science & Engg	
47	PRAMOD Y MALALI	Information science & Engg	<i>PRAMOD</i>
48	Kavya naganur	Information science & Engg	<i>Kavya</i>
49	Bhagyashree Chinchansoor	Information science & Engg	<i>Bhagyashree</i>
50	Neela.S.A	Information science & Engg	<i>Neela</i>
51	Bagyashree jainapur	Information science & Engg	<i>Bagyashree</i>
52	Siddu V H	Information science & Engg	<i>Siddu</i>
53	K Saiveena	Information science & Engg	<i>K Saiveena</i>
54	Annapurna Nayak	Information science & Engg	
55	Samapat Y	Information science & Engg	
56	Chandrakant G	Information science & Engg	
57	Pratiksha S	Information science & Engg	<i>Pratiksha</i>
58	<i>Priyanka Binadan</i>		<i>Priyanka</i>
59	<i>Suhma p. Katti</i>		<i>Suhma</i>
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Day 5

Date :	05-02-2021	Resource Person:	Prof. R. G. Patil
Session :	2	Time:	2:30 pm to 3:45 pm

Attendance

Group: 5 IP+AI+EEE+EI			Session:					
BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT								
STUDENT INDUCTION PROGRAMME (SIP) for FIRST YEAR 2020-21 BATCH								
(1 st feb 2021 to 6 th feb 2021)								
SI NO	Student Name	Branch	Date					
			1.2.2021	2.02.2021	3.2.2021	4.2.2021	5.2.2021	6.2.2021
1	Nagaratna S Doddannavar	Industrial and production Engg						
2	Uma M Hiremath	Industrial and production Engg						
3	Sneha Santosh Bonageri	Industrial and production Engg						
4	Shravana v gadagi	Industrial and production Engg						
5	Sushmita S Nagareshwar	Industrial and production Engg						
6	PRERANA	Industrial and production Engg						
7	Nida Mujawar	Industrial and production Engg						
8	Sneha mokhashi	Industrial and production Engg						
9	Mahanthgouda	AI and ML						
10	Aniket	AI and ML						
11	Mahaling mantur	AI and ML						
12	Nasir pyarelal sanadi	AI and ML						
13	Manisha Parashuram Bagewadi	AI and ML						
14	Anuradha Ashok Dodamani	AI and ML						
15	Nishita A.Naragund	AI and ML						
16	Geetesh kamble	AI and ML						
17	Snusha Ashok Hadli	AI and ML						
18	Suryaditya	AI and ML						
19	Sindhurani Giraddi	AI and ML						
20	Aishwarya B Bani	AI and ML						
21	Pavitra	AI and ML						
22	ANUSHA V DESHPANDE	AI and ML						
23	Vishal shivaraddi ritti	Electronics and Instrumentation						
24	Sakshi Somani	Electronics and Instrumentation						

S.NO	Student Name	Branch	Date					
			1.2.2021	2.02.2021	3.2.2021	4.2.2021	5.2.2021	6.2.2021
25	Mahadev s karimudakannavar	Electronics and Instrumentation	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
26	Megha Vernekar	Electronics and Instrumentation	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
27	Goutami Bhatt	Electronics and Instrumentation	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
28	Girish Kumar	Electronics and Instrumentation	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
29	Sunil Chatter	Electronics and Instrumentation	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
30	Chaitra araddi	Electronics and Instrumentation	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
31	Ravi kulakarni	Electronics and Instrumentation	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
32	Vaibhav Rajashekhar Patil	Electronics and Instrumentation	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
33	Siddappa V Kottagi	Electronics and Instrumentation	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
34	Ganesh I Jamakhadi	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
35	Anjali Tenginakai	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
36	Shilpa Basari	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
37	Sneha H Lamani	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
38	Vidyashree B Toranagatti	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
39	Chaitra Hirekodi	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
40	Devisuma Nayaka M	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
41	Shrikanth Basavaraj Bistagond	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
42	Laxmesh Mahibooob Baragall	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
43	Anjali Honakeri	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
44	Shrinivas S B	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
45	Sahana Nelavigi	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
46	G Priyanka	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
47	Akshata Kolar	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
48	Ashwinkumar	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
49	Swapna L Shabadi	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
50	Mehbooburrehman A Soudagar	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
51	Bhagyashree Koraddi	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
52	Davalabi Maibub Dengi	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
53	Deepa S Patil	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
54	Aniket Biradar	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
55	Someshwari B Meti	Electrical and Electronics Engg	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

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Day 6

Date : 06-02-2021 **Resource Person:** Prof. V.C. Kagawade

Session : 2 **Time:** 2:30 pm to 3:45 pm

Attendance: 43

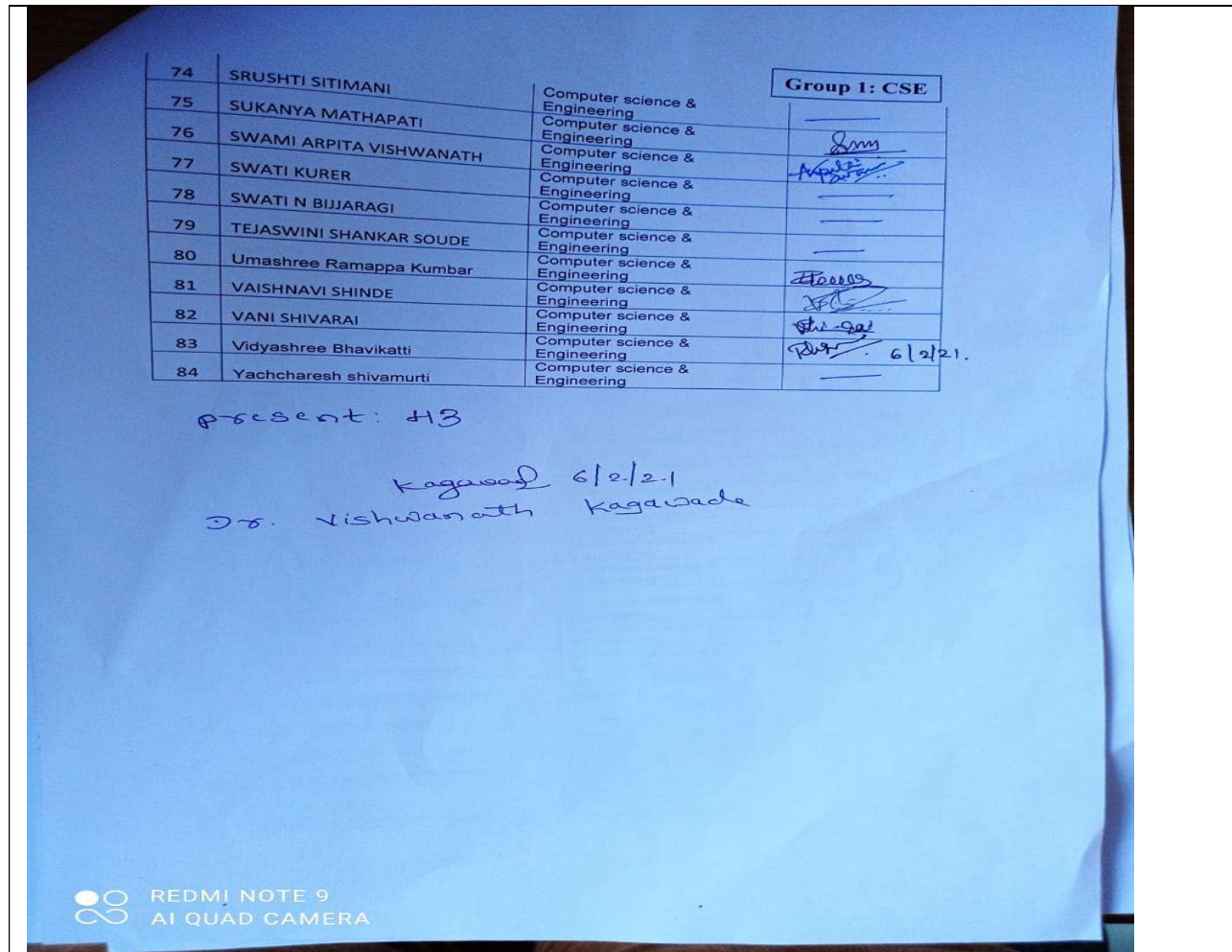
Group 1: CSE			
BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT			
STUDENT INDUCTION PROGRAMME (SIP) for FIRST YEAR 2020-21 BATCH			
(1 st Feb 2021 to 6 th Feb 2021)			
Sl NO	Student Name	Branch	Date
1	ABHISHEK ASHOK BEEDAKI	Computer science & Engineering	6/2/2021
2	Abhishek Channabasavaraj Kinagi	Computer science & Engineering	---
3	Aishwarya Sarashetti	Computer science & Engineering	---
4	AKSHAY R GHOLI	Computer science & Engineering	---
5	AMANSAB BANDENAWAJ HADIMANI	Computer science & Engineering	06/2/21
6	AMANSAB HADIMANI	Computer science & Engineering	---
7	Amaresh Mallikarjun Angadi	Computer science & Engineering	06/02/2021
8	Anita Ashok Doddannavar	Computer science & Engineering	06/02/2021
9	Anjana Lokanna Hugar	Computer science & Engineering	06/02/2021
10	Anjana Hugar	Computer science & Engineering	---
11	ANUSHA G MEGERI	Computer science & Engineering	---
12	Balavva mallanagouda Biradar	Computer science & Engineering	06/02/2021
13	BASAVARAJ M ANGADI	Computer science & Engineering	06/2/21
14	BHAVANI	Computer science & Engineering	---
15	CHANNABASU GANGAPPA HANCHINAL	Computer science & Engineering	06/02/21
16	DANESH RAMAPPA METI	Computer science & Engineering	6/2/21
17	GANESH R MANASUNAGI	Computer science & Engineering	06/02/21
18	HARISH NINGAPPA KANTHI	Computer science & Engineering	06/02/21
19	Harsha Mukartihal	Computer science & Engineering	6/2/21
20	HARSHITA NATARAJ	Computer science & Engineering	---
21	ISHA BASAVARAJ CHENNA	Computer science & Engineering	---
22	KARTHIK H C	Computer science & Engineering	06/2/21
23	KAVYA VENKATESH BUDNI	Computer science & Engineering	---

REDMI NOTE 9
AI QUAD CAMERA

Group 1: CSE			
24	KEERTI HANUMAPPA SANGINALAMMANAVAR	Engineering	---
25	KEERTI WALI	Computer science & Engineering	---
26	Lakshmi Basavaraj Narayanpur	Computer science & Engineering	---
27	LALASHA MAKANADAR	Computer science & Engineering	6/2/2021
28	Mahalakshmi Lingadalli	Computer science & Engineering	---
29	MALLANAGOUDA BASANAGOUDA PATIL	Computer science & Engineering	---
30	MANJUNATH BHEEMAPPA MADAR	Computer science & Engineering	---
31	MANJUNATH ITI	Computer science & Engineering	---
32	MANOHAR M KENDHULI	Computer science & Engineering	---
33	MOHAMMED MUJTABA M MULLA	Computer science & Engineering	---
34	MUTTANAGOUDA	Computer science & Engineering	6/2/21
35	NAVEEN PARASHURAM SADUGOL	Computer science & Engineering	6/2/21
36	NIKHIL SUNIL DALAWAI	Computer science & Engineering	6/2/21
37	NINGARAJ M NYAMAGOUD	Computer science & Engineering	6/2/21
38	NIVEDITA VEERESH UPPIN	Computer science & Engineering	---
39	PAVANKUMAR K KETAPPANAVAR	Computer science & Engineering	---
40	POOJA K P	Computer science & Engineering	6/2/21
41	POOJA MALLAYYA MUTTINAPENDIMATH	Computer science & Engineering	---
42	PRADEEP KAVADIMATTI	Computer science & Engineering	6/2/21
43	RAJWAL MAHANTESH TORANAGATTI	Computer science & Engineering	6/2/21
44	PRAJWAL SIDDAPPA HALLUR	Computer science & Engineering	6/2/2021
45	PRAKASH	Computer science & Engineering	---
46	PRANAV CHANNAPPA JAVALASI	Computer science & Engineering	6/2/2021
47	PRASHANT	Computer science & Engineering	6/2/2021

REDMI NOTE 9
AI QUAD CAMERA

Group 1: CSE		
49	PRATIKSHA BASAVARAJ CHANDARAGI	Computer science & Engineering 06/01/21 <i>Pratiksha</i>
50	PREETI H T	Computer science & Engineering —
51	PREMA GOPAL JADIPET	Computer science & Engineering —
52	RAGHAVENDRA	Computer science & Engineering —
53	RAKESH	Computer science & Engineering —
54	RASHMI GULAPPA HOLAGUNDI	Computer science & Engineering —
55	REKHA MADDIN	Computer science & Engineering 06/02/21 R.H.Maddin
56	ROHAN SAMBHAJI GWARI	Computer science & Engineering 06/02/21 <i>Rohan</i>
57	ROHIT RAJU AKKOLE	Computer science & Engineering 06/02/21 <i>Rohit</i>
58	RUCHITA TEGGI	Computer science & Engineering —
59	SAGAR BASAVARAJ BELUR	Computer science & Engineering 6/2/21 <i>Sagar</i>
60	SAGAR SHEKARADDI HUCHCHANNAVAR	Computer science & Engineering 6/2/21 <i>Sagar</i>
61	SAHANA RAJENDRA NAGAVI	Computer science & Engineering 6/2/21 <i>Sahana</i>
62	SAKSHI PRASHANT KAMATAGI	Computer science & Engineering <i>Sakshi</i> 6/2/21
63	SANGAMESH PRAKASH KYATAPPAVAR	Computer science & Engineering —
64	SARTHAK TARKESHWAR PANDEY	Computer science & Engineering —
65	SAVITA LAKARADDI	Computer science & Engineering —
66	SHAYEED BASHASAB MAYAR	Computer science & Engineering 6/2/21 <i>Shayeed</i>
67	SHIVAPRASAD RAJKUMAR KULKARNI	Computer science & Engineering —
68	SHOBHA RAMESH DURAGANNAVAR	Computer science & Engineering <i>Shobha</i> 6/2/21
69	SHRADDHA KANDAGAL	Computer science & Engineering —
70	SHRAVANA PATIL	Computer science & Engineering S.N.Patil 6/2/21
71	SHUBHAM SIDDALINGAPPA SHIVABAL	Computer science & Engineering —
72	SIDRAM SHIVAPPA MUCHANDI	Computer science & Engineering S.S.Muchandi 06/02/2021
73	SOUNDARYA V	Computer science & Engineering —



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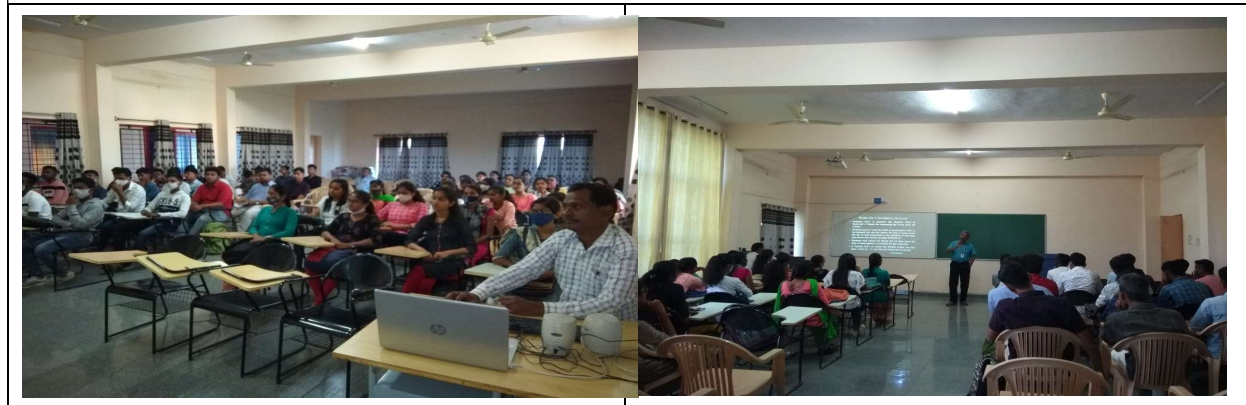
Library Facilities

**Session: STUDENT INDUCTION PROGRAMME (SIP) for FIRST YEAR 2020-21
BATCH for CSE Branch**

Session Title :	Library Facilities
Date and Time:	1-02-2021 3.45pm to 4.45pm
Resource Person:	Dr.ShreekantG.Karkun
Hosted By:	Subhas C.Mahendrakar
Number of Students Participated:	51

Session Descriptions: The program was organized for I st year B.E 2020-21 batch in MCA Seminar Hall. In the presentation role of libraries in professional colleges, Collection development of the library, different sections, services, facilities, rules and regulations, Live demonstration on How to use e-books, e-journals, and cloud solution for remote access and use of WEBOPAC were covered. 51 B.E. Students of Computer Science and Engineering benefitted from the program.

Snapshots



Feedback analysis for the session:

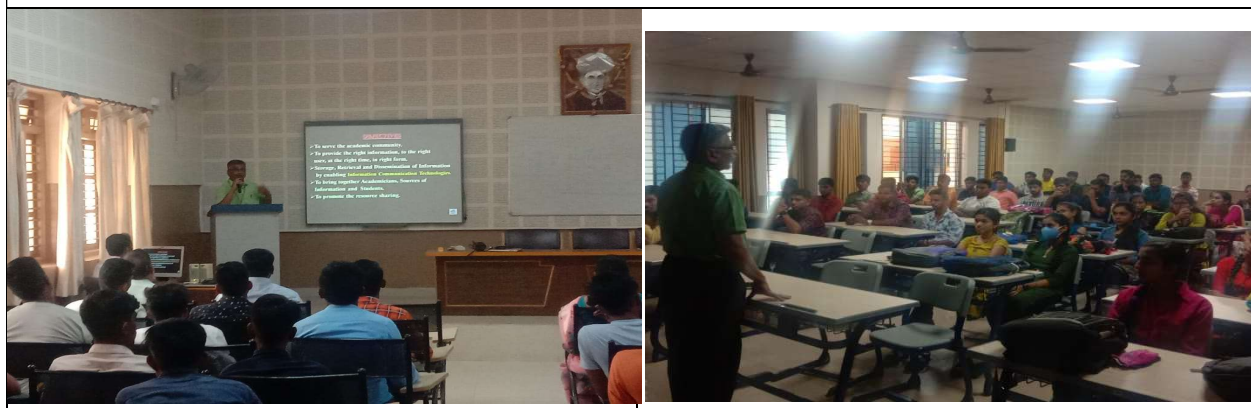
Students raised some queries and cleared their doubts. Motivated the students to use library services and facilities.

Session: STUDENT INDUCTION PROGRAMME (SIP) for FIRST YEAR 2020-21 BATCH for Mechanical and BTBranch

Session Title :	Library Facilities
Date and Time:	02-02-2021 3.45pm to 4.45pm
Resource Person:	Dr.ShreekantG.Karkun
Hosted By:	Subhas C.Mahendrakar
Number of Students Participated:	49

Session Descriptions: The program was organized for I st year B.E 2020-21 batch in Mechanical Seminar Hall. In the presentation role of libraries in professional colleges, Collection development of the library, different sections, services, facilities, rules and regulations, Live demonstration on How to use e-books, e-journals, and cloud solution for remote access and use of WEBOPAC were covered. 49 B.E. Students of Mechanical Engineering and Biotechnology benefitted from the program.

Snapshots



Feedback analysis for the session:

Students raised some queries and cleared their doubts. Motivated the students to use library services and facilities.

Session: STUDENT INDUCTION PROGRAMME (SIP) for FIRST YEAR 2020-21 BATCH for EEE+IP+AI+EIEBranch

Session Title :	Library Facilities
Date and Time:	03-02-2021 3.45pm to 4.45pm
Resource Person:	Dr.ShreekantG.Karkun
Hosted By:	Subhas C.Mahendrakar
Number of Students Participated:	61

Session Descriptions: The program was organized for I st year B.E 2020-21 batch in Electrical Seminar Hall. In the presentation role of libraries in professional colleges, Collection development of the library, different sections, services, facilities, rules and regulations, Live demonstration on How to use e-books, e-journals, and cloud solution for remote access and use of WEBOPAC were covered. 51 B.E. Students of Computer Science and Engineering benefitted from the program.

Snapshots



Feedback analysis for the session:

Students raised some queries and cleared their doubts. Motivated the students to use library services and facilities.

Session: STUDENT INDUCTION PROGRAMME (SIP) for FIRST YEAR 2020-21 BATCH for Civil + Automobile Branch

Session Title :	Library Facilities
Date and Time:	04-02-2021 3.45pm to 4.45pm
Resource Person:	Dr.ShreekantG.Karkun
Hosted By:	Subhas C.Mahendrakar
Number of Students Participated:	61
Session Descriptions: The program was organized for I st year B.E 2020-21 batch in MBA Seminar Hall. In the presentation role of libraries in professional colleges, Collection development of the library, different sections, services, facilities, rules and regulations, Live demonstration on How to use e-books, e-journals, and cloud solution for remote access and use of WEBOPAC were covered. 61 B.E. Students of Civil Engineering and Automobile Engineering benefitted from the program.	
Snapshots	



Feedback analysis for the session:

Students raised some queries and cleared their doubts. Motivated the students to use library services and facilities.

Session: STUDENT INDUCTION PROGRAMME (SIP) for FIRST YEAR 2020-21 BATCH for ISE Branch

Session Title :	Library Facilities
Date and Time:	05-02-2021 3.45pm to 4.45pm
Resource Person:	Dr.ShreekantG.Karkun
Hosted By:	Subhas C.Mahendrakar
Number of Students Participated:	41
<p>Session Descriptions: The program was organized for I st year B.E 2020-21 batch in EIE Seminar Hall. In the presentation role of libraries in professional colleges, Collection development of the library, different sections, services, facilities, rules and regulations, Live demonstration on How to use e-books, e-journals, and cloud solution for remote access and use of WEBOPAC were covered. 41 B.E. Students of Information Science and Engineering benefitted from the program.</p>	

Snapshots



Feedback analysis for the session:

Students raised some queries and cleared their doubts. Motivated the students to use library services and facilities.

Session: STUDENT INDUCTION PROGRAMME (SIP) for FIRST YEAR 2020-21 BATCH for ECE Branch

Session Title :	Library Facilities
Date and Time:	06-02-2021 3.45pm to 4.45pm
Resource Person:	Dr.ShreekantG.Karkun
Hosted By:	KalmeshwarB.Hangaragi
Number of Students Participated:	54
Session Descriptions: The program was organized for I st year B.E 2020-21 batch in E&C Seminar Hall. In the presentation role of libraries in professional colleges, Collection	

development of the library, different sections, services, facilities, rules and regulations, Live demonstration on How to use e-books, e-journals, and cloud solution for remote access and use of WEBOPAC were covered. 54 B.E. Students of Electronics and Communication Engineering benefitted from the program.

Snapshots



Feedback analysis for the session:

Students raised some queries and cleared their doubts. Motivated the students to use library services and facilities.

Training and Placement

Session-1: Student Induction Program

Session Title :	Training and Placement
Date and Time:	01-02-2021, 3:45 to 4:45 PM
Resource Person:	Dr. Chayalakshmi C. L. Assistant Placement Officer

Hosted By:	Not Applicable as it was offline
Number of Students Participated:	49
<p>Session Descriptions:</p> <p>The session was conducted in MBA seminar hall. The details on the regular activities conducted by Training and Placement Cell were discussed. Students participated actively and asked questions relevant to campus placement. 49 students from Department of Civil Engineering, Automobile Engineering and Industrial & Production Engineering participated in this session. The students inquired more about the procedure followed for GATE training and UPSE training at our college.</p>	

Feedback analysis for the session:



Feedback on Student Induction Programme (01-02-2021)

Questions Responses 49

1. Your Name

49 responses

Indira Joshi

Pruthviraj R Hadapad

Abhishek Suresh Chikberi

Kashinath Sajjan

Nikhil

Anil Dashavant

Vinayak Metri

Rohan rathod

Akshata.

2. CSN

47 responses

202010448

202010327

202010234

202010456

202010030

202010273

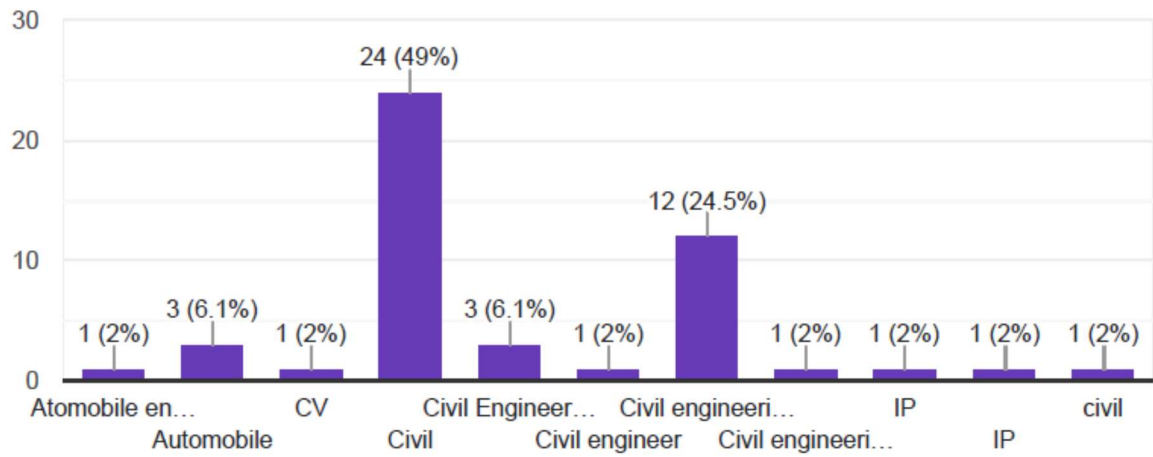
202010575

202010149

202010201

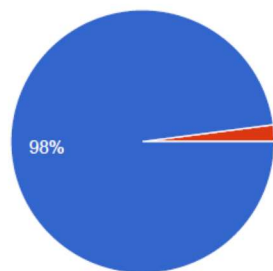
3. Branch

49 responses



4. Whether the session was related to the title?

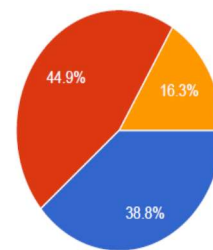
49 responses



5. How was the content covered in the session?

49 responses

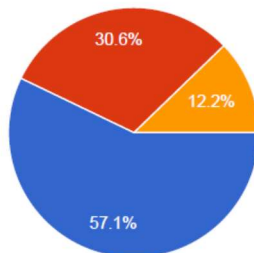
Yes
No



Excllent
Very Good
Good
Neutral
Fair
Poor

6. How was the fluency of the speaker?

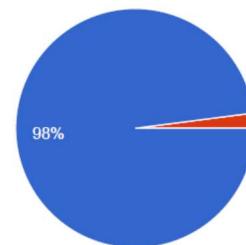
49 responses



Excellent
Very Good
Good
Neutral
Fair
Poor

7. Do you feel that the content covered was helpful?

49 responses



Yes
No

8. Any suggestions to improve the presenattion

49 responses

No

No suggestions

Nothing

Its very good ☐

Good

The presentation is good

No.

It's good

no

Session-2: Student Induction Program

Session Title :	Training and Placement
Date and Time:	02-02-2021, 3:45 to 4:45 PM
Resource Person:	Dr. Chayalakshmi C. L. Assistant Placement Officer
Hosted By:	Not Applicable as it was offline
Number of Students Participated:	35

Session Descriptions:


The session was conducted in MCA seminar hall. The details on the regular activities conducted by Training and Placement Cell were discussed. Students participated actively and asked questions relevant to campus placement. 35 students from Department of Computer Science and Engineering participated in the induction programme. The students were active in the discussion and inquired more about the procedure followed for campus interviews at our college.

Snapshots



Students giving feedback through Google form

Session-3: Student Induction Program

Session Title :	Training and Placement
Date and Time:	03-02-2021, 3:45 to 4:45 PM
Resource Person:	Dr. Chayalakshmi C. L. Assistant Placement Officer
Hosted By:	Not Applicable as it was offline
Number of Students Participated:	42
Session Descriptions: The session was conducted in Mechanical Engineering Department seminar hall. The details on the regular activities conducted by Training and Placement Cell were discussed. Students participated actively and asked questions relevant to campus placement. 33 students from Department of Mechanical Engineering and 9 students from Biotechnology participated in the induction programme. The students were active in the discussion and inquired more about the procedure followed for campus interviews at our college.	
Snapshots	
	
Students from Mechanical Engineering and Biotechnology	

Session-4: Student Induction Program

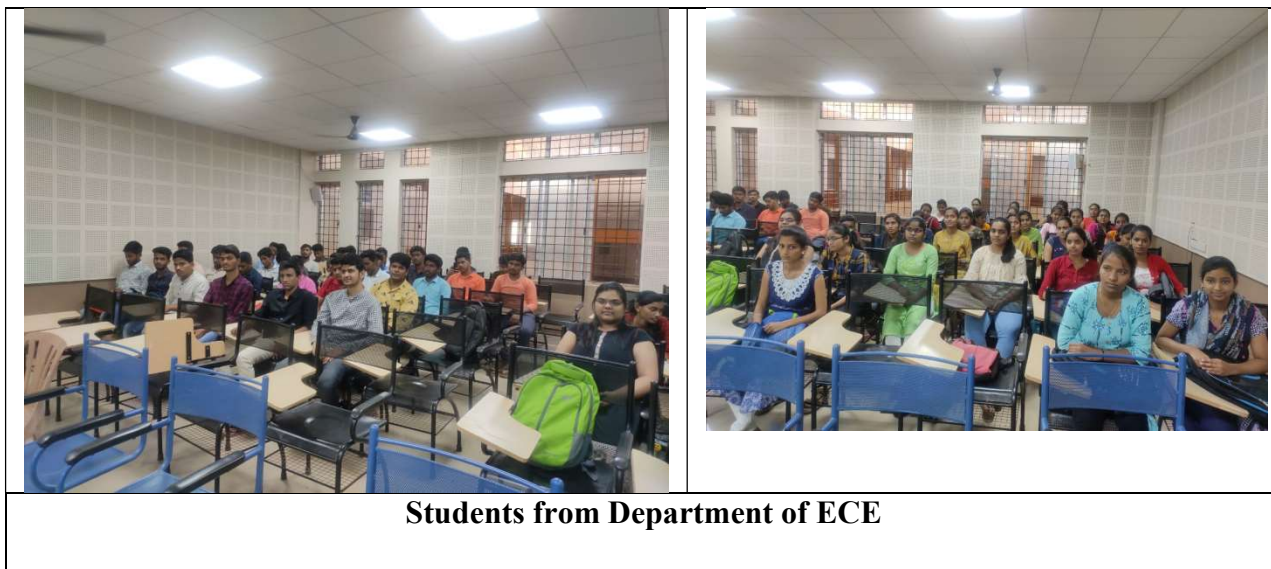
Session Title :	Training and Placement
Date and Time:	04-02-2021, 3:45 to 4:45 PM
Resource Person:	Dr. Chayalakshmi C. L. Assistant Placement Officer
Hosted By:	Not Applicable as it was offline
Number of Students Participated:	52
Session Descriptions: The session was conducted in Electrical and Electronics Engineering Department seminar hall. The details on the regular activities conducted by Training and Placement Cell were discussed. Students participated actively and asked questions relevant to campus placement. 22 students from Department of Electrical and Electronics Engineering, 15 students from Artificial Intelligence and Machine Learning, 8 students from Electronics and Instrumentation Engineering, 4 students from Industrial and Production Engineering and 3 students from Computer Science Department had participated in the induction programme. The students were active in the discussion and inquired more about the procedure for appearing for GATE exam at our college.	
Snapshots	



Students from Department of EEE, EIE, AI&ML, and IPE

Session-5: Student Induction Program

Session Title :	Training and Placement
Date and Time:	05-02-2021, 3:45 to 4:45 PM
Resource Person:	Dr. Chayalakshmi C. L. Assistant Placement Officer
Hosted By:	Not Applicable as it was offline
Number of Students Participated:	62
<p>Session Descriptions:</p> <p>The session was conducted in Electronics and Communication Engineering Department seminar hall. The details on the regular activities conducted by Training and Placement Cell were discussed. The skills which are required for campus placement was also discussed in the session. Students participated actively and asked questions relevant to campus placement. 62 students from Department of Electronics and Communication Engineering, had participated in the induction programme. The students were active in the discussion and inquired more about the procedure for appearing campus placement at our college.</p>	
Snapshots	



Session-6: Student Induction Program

Session Title :	Training and Placement
Date and Time:	06-02-2021, 3:45 to 4:45 PM
Resource Person:	Dr. Chayalakshmi C. L. Assistant Placement Officer
Hosted By:	Not Applicable as it was offline
Number of Students Participated:	31
<p>Session Descriptions:</p> <p>The session was conducted in Electronics and Instrumentation Engineering Department seminar hall. The details on the regular activities conducted by Training and Placement Cell were discussed. The skills which are required for campus placement was also discussed in the session. Students participated actively and asked questions relevant to campus placement. 31 students from Department of Information Science and Engineering had participated in the induction programme. The students were active in the discussion and inquired more about the procedure for appearing campus placement at our college.</p>	
Snapshots	




Students from Department of ISE

Internship, Incubation and Student Project

Session Title :	Internship, Incubation and Student Project
Date and Time:	1st Feb. 2021 to 6th Feb. 2021
Resource Person:	Dr. Anil D. Devangavi
Hosted By:	BEC- NAIN & BEC-IIC
NumberofStudents Participated:	01.02.2021 : 56 (EC) 02.02.2021 :60 (ISE) 03.02.2021 : 64 (Civil+Auto) 04.02.2021: 42 (CSE) 05.02.2021: 60(ME+BT). 06.02.2021: 46 (E&E + E&IE + IPE +AI ML)
Session Descriptions: <ul style="list-style-type: none"> • To give awareness on Incubation, Internship, Student projects, Funding schemes and other facilitates available in BEC, Campus • To encourage students towards Innovation, Ideation, Startup and Entrepreneurships programs • Motivated students by sharing startup success stories • Hackathon, Bootcamps, Entrepreneurship related activities conducted under NAIN & IIC • Brief on list of funded projects , students achievement , prototype developed and etc. 	
Snapshots	



Gymkhana and Extra Curricular activities

Session Title	Gymkhana and Extra Curricular activities
Date and Time	18/12/2020 at 10:30 AM
Resource Person	1.Dr.Mahabaleshwar S. K Chairman Gymkhana 2.Prof.Ganesh Kori Physical Director 3.Prof.Vidya Hunagund Chaiman cultural activities
<p>Prof. Ganesh Kori Physical Director highlighted the importance of sports and coach and also the facilities of ground and indoor stadium.</p> <p>The students were exposed to indoor and outdoor facilities.</p> <p>Briefed about the various platform available to exhibit their talents.</p>	
	



Department Activities

Civil Engineering Department

Session Title	Dept Profile
Date and Time	02-02-2021, 3.45 pm-4.45 pm
Resource Person	Dr P G Rakaraddi, HOD Dept of Civil Engg
Hosted By	MBA Seminar Hall, BEC, Bagalkot
Number of students participated:	54
Session Descriptions: Briefed about, <ol style="list-style-type: none"> 1. Vision and Mission of the department 2. Faculty and supporting staff profile 3. Department Laboratories information 4. Equipment's used for R & D 5. R & D work 6. Consultancy 7. Activities in the department, etc., The students are very actively participated in the program.	
2 Snap shots	

02-02-2021 → session - 3.45 to 4.45
Dept. profile By. Dr. P.G. Rakaraddi

Sl. No	Name	Div	Roll no	Sign
1] ✓	Vinayak. R. Metri	K	22	<u>Metri</u>
2] ✓	HARISH. D. CHADRAP	I	58	<u>Harish D C</u>
3]	Annananesh A Hulyal	I	45	<u>ATI</u>
4]	Mohmedigbal S. Karachi	I	35	<u>Mohamed</u>
5]	Tmamrab. S. Attar	I	49	<u>Muttar</u>
6]	Anil. B. Dashavant	T	41	<u>A. B.</u>
7]	Santosh. maganageri	K	98	<u>Santosh</u>
8]	Samarth N Texvi	K	50	<u>Samarth</u>
9]	Abhishek. S. Chakkeri	I	37	<u>Abhishek</u>
10]	Chetan. C. Agasimani	I	48	<u>Chung</u>
11]	Kaaleash. S. Mali	K	2	<u>Kaaleash</u>
12]	Abdulhamed. H. Mujawar	I	07	<u>Abdul</u>
13]	Nayemraj. S. Bhavi	I	33	<u>Nayem</u>
14]	Ujjawal. K Rathod	K	01	<u>U. K. RATHOD</u>
15]	Shankaragowda. Chodamani	I	39	<u>Shankaragowda</u>
16]	Pranav. B. Masti	I	47	<u>Pranav</u>
17]	Santosh	I	51	<u>Santosh</u>
18]	Gurusanth. S. Jathi	K	27	<u>Gulthi</u>
19]	Naveen. Sajjan	K	51	<u>Naveen</u>
20]	Malharagouda. P. K	K	26	<u>Malhar</u>
21]	Kashinath. S. Sajjan	K	4	<u>Kashinath</u>
22]	Mahantesh Bikshavitimath	K	8	<u>Mahantesh</u>
23]	Naveen. Sannappanavar	K	38	<u>Naveen/SRI</u>
24]	Bheemana Gowda	K	14	<u>Bheemana</u>
25]	Obesh. Mukd. gongo.	I	06	<u>Obesh Mukd gongo</u>
26]	Taw. Nali	K	52	<u>Taw</u>
27]	Rohan. Rathod	I	20	<u>Rohan Rathod</u>
28]	Saikanth. HL	I	36	<u>Saikanth</u>

	Roll No	Student Name	Signature
1.	45	Laxmi. Bhavitalli	
2.	46	Pollavi. B. Islampur	
3.	39	Saanya. Kimpurna. Kabadagi	
4.	38	Ruchita P. T.	
5.	50	Tarunika. Mysore	
6. ✓	09-K	Ashwini. S. Mirajkar	
7.	55	Pooja. D. Yatra	
8. ✓	17	Shweta. R. Rattod	
9.	57	Amruta	
10. ✓	37	Pranita. Gokarnath	
11.	23	Sneha. Galati	
12.	60	Indira Joshi	
13.	52	Jyoti. P. Myageri	
14.	03	Bhaggashree. R. Sankannava	
15.	16	Kavya. G. Nironi	
16.	17	Vani. S. Badarali	
17. ✓	07	Sangeeta. B. Kalle	
18. ✓	11	Pooja. T. Sondur	
19. ✓	10	Sushma. S. Kirsur	
20.	13	Sneha. D. Biradar	
21. ✓	12	Lata. S. Hubballi	
22.	06	Arundhati. S. Shirol	
23.	24	Farahat. M. Khaje	
24.	31	AK Shada.	
25.	18	Sangeeta. Sangal	
26.	14-Idiv	Sachin	
27.	46-Idiv	Sneha. A. Chinchale	



Session Title	Creative Practices(Department Activity)
Date and Time	05-02-2021 3.45 pm to 4.45 pm
Resource Person	Prof P S Bangarshetti and Dr M MHanamasagar, Dept of Civil Engg
Hosted By	MBA Seminar Hall, BEC, Bagalkot
Number of students participated:	40
Session Descriptions: Briefed about, Students showcased their talents through drawing, singing, mimicking birds animals vehicles noted personalities, enacting various characters and physical acts, etc., The students are very actively participated in the program.	

2 Snap shots

Group: 4

Civil & Automobile

Session: Creativity (Dept. Activity)

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT

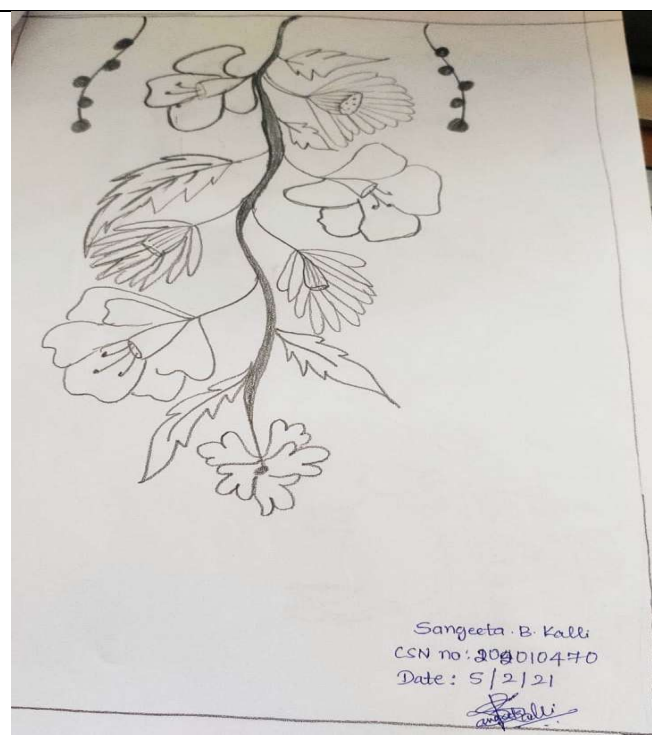
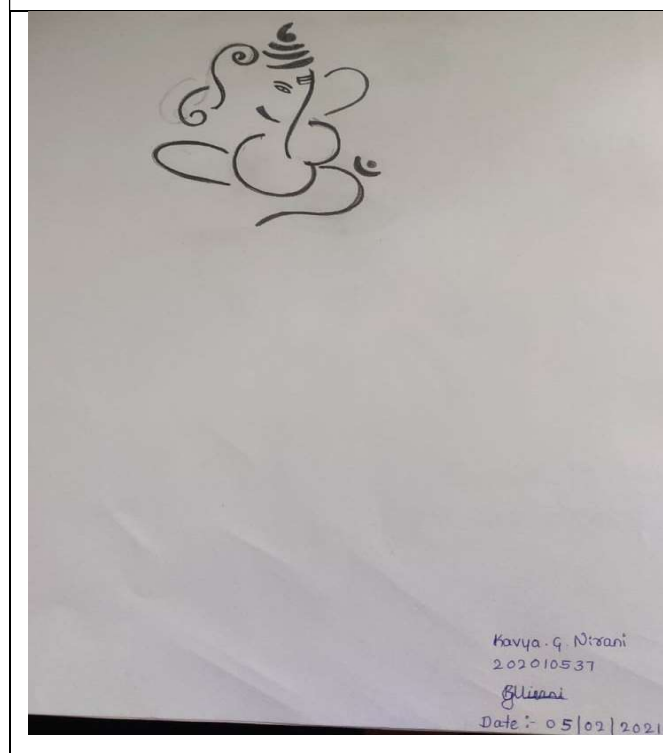
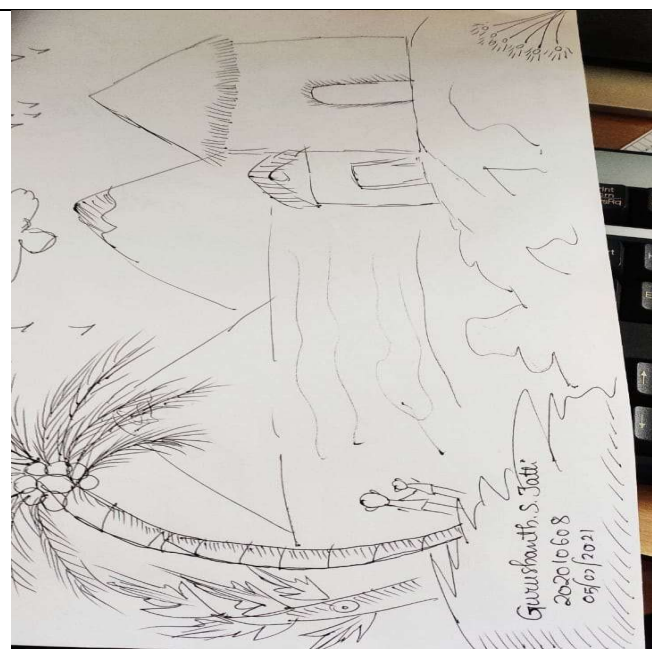
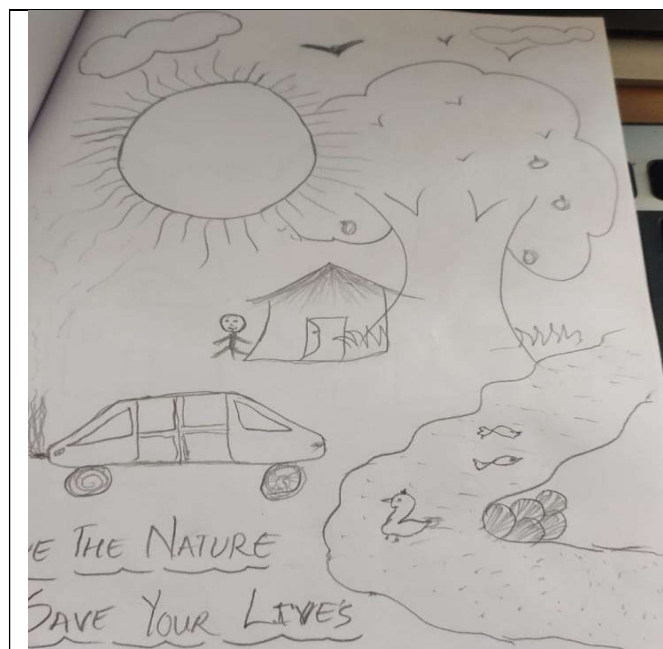
STUDENT INDUCTION PROGRAMME (SIP) for FIRST YEAR 2020-21 BATCH

(1st Feb 2021 to 6th Feb 2021)

Sl NO	Student Name	Branch	Date				5
			1.2.2021	2.02.2021	3.2.2021	4.2.2021	
1	Sachin	Civil Engg					
2	Pushpa Sondur	Civil Engg					
3	Ruchita P T	Civil Engg					
4	Ashwini Mirajakar	Civil Engg					
5	Sadhana Swamy	Civil Engg					
6	Anil Dashavant	Civil Engg					
7	Sneha . D. Biradar	Civil Engg					
8	Sneha	Civil Engg					
9	Farahath khaji	Civil Engg					
10	Soumya G Pattar	Civil Engg					
11	Chandrashekhar meti	Civil Engg					
12	Kaveri Rathod	Civil Engg					
13	Rohan rathod	Civil Engg					
14	Santosh	Civil Engg					
15	Prajwal Nayak	Civil Engg					
16	Tanishq Mujawar	Civil Engg					
17	Vinayak Metri	Civil Engg					
18	Arundhati S Shirol	Civil Engg					
19	Kavya G Nirani	Civil Engg					
20	Vaishnavi p honakunti	Civil Engg					
21	Balachandra B Byakod	Civil Engg					
22	Sneha A Chinchale	Civil Engg					
23	Mounesh	Civil Engg					
24	Sangeeta Sangal	Civil Engg					
25	Obesh lukd gongo	Civil Engg					
26	Kashinath B thabbannawar	Civil Engg					
27	Annadanesh Ashok Hulyal	Civil Engg					

Soumya K CV

Tyoti P. Nyagawar Civil



Electrical Engineering Department



Basaveshwar Engineering College (Autonomous),

[AICTE Recognized, TEQIP – I, II & III, NAAC 'A', Permanent affiliation to VTU]

Department of Electrical & Electronics Engineering

[Govt. Aided, Accredited by NBA, Recognized R & D center of VTU]

Bagalkot -587 102, Karnataka State, India

B.V.V.S

Ref No :

Date :10 / 02 /2021

Student Induction Programme (SIP) for First Year 2021 Batch (1st February 06th February 2021)

Session Details



Session Title	Department Activities
Date and Time	02/02/2021 3.45 pm to 04.45 pm
Resource Person	Prof. Sunil S. Rathod
Hosted By	Department of Electrical & Electronics Engineering
Number of students participated:	30

Session Descriptions:

- 1. Introduction to technical events**
- 2. Introduction to industry Visits and**
- 3. Introduction to co-curricular and Extra Curricular activities**

2 Snapshots



Session Title	Department Profile
Date and Time	01 .02.2021 3.45 pm to 4.45 pm
Resource Person	Dr. D.S. Jangamshetti
Hosted By	Department of Electrical & Electronics Engineering
Number of students participated:	30
Session Descriptions: <ol style="list-style-type: none"> 1. Introduction to Department Faculty 2. Introduction to Facilities available in the department 	
2 Snapshots	
	

Information Science Engineering Department

Session Title :	Department Profile
Date and Time:	03.02.2021 3:45 to 4.45 PM
Resource Person:	Dr.(Smt.) S. R. Patil
Hosted By:	Department of Information Science Engineering

Session Descriptions:

As a part of induction program Department Profile session has been conducted on 03-02-2021 at 3.15pm to 4.45 PM. Students were briefed about the department and the activities conducted for the students through department association. Students are made aware of the system of department, department association and how the association functions. The curricular and co-curricular activities conducted for the students under department association RISE, are presented to the newly admitted students.

Snapshots



Session Title :	DepartmentActivity
Date and Time:	04.02.2021 3:45 to 4.45 PM
Resource Person:	Prof. Roopa. B. Math
Hosted By:	Department of Information Science Engineering
Number of Students Participated:	39/59



Session Descriptions:

Students were made aware about thinking out of the box. It is explained that how to develop creative thinking by thinking in a simple way. And that is illustrated by various activities. Students are encouraged to exhibit their talent and skills in support to creative thinking. Students actively participated and enjoyed the session.

Snapshots



Computer science and Engineering Department

Session Title	Department Profile
Date and Time	5-2-2021, 3.45 pm to 4.45 pm
Resource Person	Dr. S. V. Saboji
Hosted By	Department of Computer Sciecne and Engineering
Number of students participated:	41
Session Descriptions: The session started at 3.45pm. The Dr. S. V. Saboji HOD of Computer Science and Engineering presented the department profile. The staff members get introduced to all students. The number of laboratories present in the department introduced. The equipments that can be utilized by students are presented. Vision and mission of the college and department presented. Program educational Objectives and Program Outcomes are discussed. The curriculum of the BE Computer Science and Engineering presented to the students. The core subjects in BE computers science and Engineering presented. The opportunities for opting electives and open electives, NPTEL courses, industry internship program presented to the students. The opportunity for doing research and higher studies also presented. At the end interacted with students and briefed about the activities of current semester.	
2 Snapshopts	
	

Session Title	Creative Practices
Date and Time	06.02.2021
Resource Person	Dr. V. B. Pagi
Hosted By	Department of Computer science and Engineering
Number of students participated:	40

Session Descriptions:

The session began with identification of young achievers and creative thinkers. A question on creative Ads was posed to the students. Video clips of Fevicol and CenterFresh advertisements shown as creative ads. A creative exercise was given, for which the students gave solutions. Students were asked to solve WaterJug problem, which is thought provoking. Japanese teacher's example of motivating her students to think creatively, about how to keep the fishes fresh till they reach the end user, was shared. Some creative quotes on wedding cards, lorries and T-shirts were presented.

Components and myths about creativity were discussed. Some examples of creative innovations were depicted. Some innovative kids from India whose names are kept for minor planets by NASA were presented. Sir C V Raman's creative experiment on dragon fly was explained. Finally, the details of my teacher Shri S. S. Nara from Guledgudd, a primary school teacher, who has invented 12 machines of which he got patents for two, were shared.

2 Snapshots



Electronics and Instrumentation Engineering Department

Session Title	Do's and Dont's in the Department & Role of Instrumentation Engineer
Date and Time	01-02-2021, 3.45 - 4.45pm
Resource Person	K. Bhat
Hosted By	K. Bhat
Number of Students Participated	9 (snapshot of attendance is attached)
Session Description	Students were given with warm welcome. The concept of learning engineering subjects and proper usage of cell phones were highlighted. The students were given clear idea about do's and dont's in the department. The scope and opportunities of E&IE was described. Role of electronic instrumentation engineer was also narrated.

Snapshots



Session : Induction program E&IE department activity

Session Title :	Pick and Speak
Date and Time:	2/2/21 and 3.45pm
Resource Person:	Smt. P. B. Bhagawati
Hosted By:	Smt. P. B. Bhagawati
Number of Students Participated:	9

Session Descriptions: Public and communication skills are a part of personality development. Recognizing this need for a students, the activity, “Pick and speak” session was organized, as a apart of induction program for the first year students admitted to 2020-21 academic year. The main objectives of the activity was to improve their communication skill and to enhance their thinking and narrating skill. The topics were related to technical, and current affairs. The students were actively participated and enjoyed a lot during this session. Overall, it was an enjoyable and learning experience for the students to improve thereself confidence.

Snapshots



Feedback analysis for the session: All the attended students have expressed, that the activity was well structured and well organized. They also said that, this activity made them to speak, and helps them to improve their self confidence. Overall, they were happy with the way how activity was conducted.



Automobile Engineering Department







**Basaveshwar Engineering College (Autonomous),
Bagalkot**

Department of Automobile Engineering

Universal Human Values session Details

Session Title	Department Profile
Date and Time	02/02/2021
Resource Person	Prof. R Nagaraj
Hosted By	Automobile Department
Number of students participated	04
Session Description	<ul style="list-style-type: none">• Details of faculty• Infrastructure facility in the department• Activity of department (AESAs, BAJA, SAE & Epicycle etc.)• Funds received by department• Faculty assignments• Students assignments• Introduction about Alumni
2 Snapshots	
	

Session Title	Department Profile
Date and Time	02/02/2021
Resource Person	Prof. R. A. Patil
Hosted By	Automobile Department
Number of students participated	04
Session Description	<ul style="list-style-type: none"> • Discussed at length with available opportunities to develop carrier • Also what is the importance of studying engineering
2 Snapshots	
<div style="display: flex; justify-content: space-around;">   </div>	

Session Title	Department activates
Date & Time	05.02.2021 3.45 – 4.45pm
Resource Person	Dr. S. S. Hiremath
Hosted by	Automobile Department
No. of Students participated	04
Session Description	<p>Various department activities are addressed to the students like</p> <ul style="list-style-type: none"> • SAE activities • Carrier opportunity and brawl scopes • Introduced about Epicycle, BAHA and SUPA
2 Snapshots	
	

Electronics and Communication Engineering

Session Title :	Department Profile
Date and Time:	4th and 5th Feb. 2021, 3.30 to 4.45 pm
Resource Person:	Dr. Shridhar K., Head, Department of Electronics and Communication Engineering
Numberof Students Participated:	66

Session Descriptions:

Interacted with students and shared the details of the department. Department profile, department association activities, clubs and creative practices details were shared with the students.

Snapshots



Mechanical Engineering Department

Session Title	:	Department Activity
Date and Time	:	01.02.2021 3.45-4.45 PM
Resource Person	:	Prof. B R Endigeri, Mech. Engg. Dept., BEC-Bagalkot
Hosted By	:	Basaveshwar Engineering College (A), Bagalkot

Session Descriptions:

The key to have successful first-year experience is in keeping students' diverse needs, wants, and expectations in mind. Students were called upon to help brainstorm even more ideas and get feedback on the best way to engage new students.

Students were offered creative ways to convert their desks. Work with and see how you can offer alternatives for studying and adjusting desk.

Students also develop skills specific to their career path and imperative for future job success. Students have opportunities to improve their leadership and interpersonal skills while also increasing their self-confidence. Involvement allows students to link academic knowledge with practical experience, thereby leading to a better understanding of their own abilities, talents, and career goals. Future employers seek individuals with these increased skill levels, making these involved students more viable in the job market.

- The session highlighted the habits that kill creativity.
- The session elaborated steps to develop creativity
- The session highlights 21st century skills.
- Session gave an insight how to build creativity using six thinking hat techniques.
- Followed by creativity puzzles and Questionnaire How creative are You?

Session - Photos



Feedback analysis for the session:

Students enjoyed the session. Students involved actively in the events and performed the roles given to know about creativity and its benefits.

Session Title	:	Department Profile
Date and Time	:	06.02.2021 3.45-4.45 PM
Resource Person	:	Dr. V VKuppast, Mech. Engg. Dept., BEC-Bagalkot
Hosted By	:	Basaveshwar Engineering College (A), Bagalkot

Session Descriptions:

Students were briefed about the Mechanical Engineering department of Basaveshwar Engineering College (A), Bagalkot. Profile of the teaching faculty along with their specialization, experience and achievements were told to the students. Overall an idea about Mechanical Engineering branch was made to the students.

The role of a mechanical engineer is to take a product from an idea to the marketplace. Mechanical engineers play key roles in a wide range of industries including automotive, aerospace, biotechnology, computers, electronics, micro-electro-mechanical systems, energy conversion, robotics and automation, and manufacturing. A mechanical engineering education empowers students with creative thinking skills to design an exciting product or system; analytical tools to achieve their design goals; the ability to overcome all constraints; and the teamwork needed to design, market, and produce a system.



Session - Photos



Feedback analysis for the session:

Students were eager to know about the future of a Mechanical Engineer. They were very happy to know that they have made the right choice.

Industrial Production Engineering Department

Session Title :	Department Profile
Date and Time:	01/02/2021 (Monday) at 3.45pm to 4.45pm
Resource Person:	Dr. D. G. Mallapur
Hosted By:	Department of Industrial and Production Engineering
Number of Students Participated:	10
Session Descriptions: The first semester students of the department of Industrial and Production Engineering were given an overview of the whole department. The students were introduced to all the faculty members of the department and also had brief information about the importance of the course. They also had a roundabout visit of the department.	
Snapshots	
	

Feedback analysis for the session: All the students were happy and satisfied with the information given by the resource person along with other faculties.

Session Title :	Creativity in shaping our lives
Date and Time:	02.01.2021, 3.45 to 4.45 pm
Resource Person:	Dr. S T Dundur
Hosted By:	Department of Industrial and Production Engineering
Number of Students Participated:	10

Session Descriptions:

Session is all about making the participants to understand the meaning of creativity and it's importance in solving problems in day today life. Basically it motivates them to be keen in their observations and think beyond the boundaries to solve problems. The session includes techniques to give hands on experience through well designed puzzles to meet the learning objectives.

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Snapshots



Feedback analysis for the session:

At the end of the session students were asked give feedback. They expressed their satisfaction over the knowledge gained through the proceedings.

Yoga

Session Title:	<u>Yoga</u>
Date and Time:	2-2-2021 to 6-2-2021 from 5-6pm
Resource Person:	Shri SanagappaKuppast
Hosted By:	Dr.S. R. Patil
Session Descriptions: In this session various Yoga Asanas and how the asanas will help the students to maintain their healthy life style was discussed. The asans were done by the students as well as faculty members.	
Snapshots: Day 1	



Snapshots: Day 2



Snapshots: Day 3



Snapshots: Day 4



Snapshots: Day 5



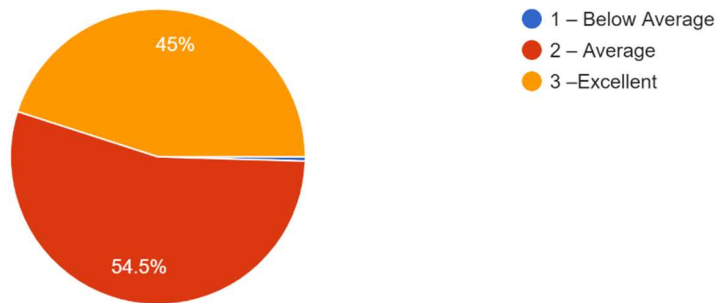


SIP Feedback

Feedback responses session wise

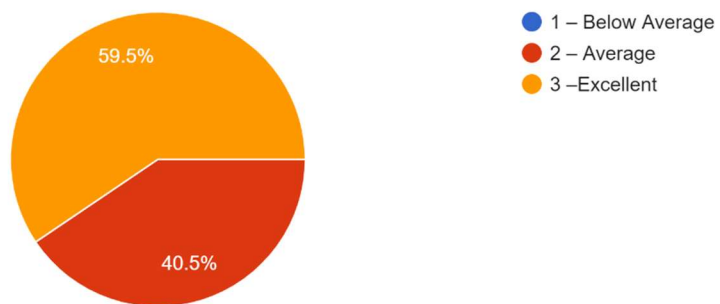
Sessions on Stress Management, Literature, Nationalism, Health and Hygiene.

222 responses



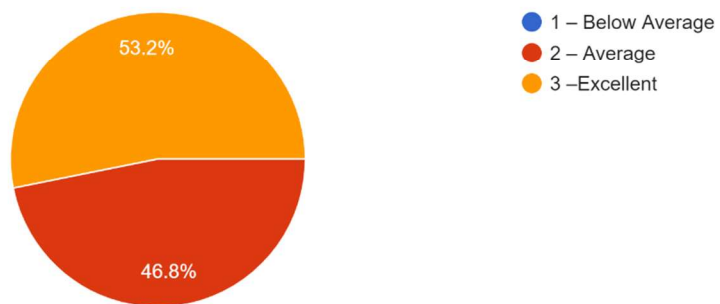
Sessions on UHV L1: Student aspirations, family and expectations, gratitude, purpose of the course

222 responses

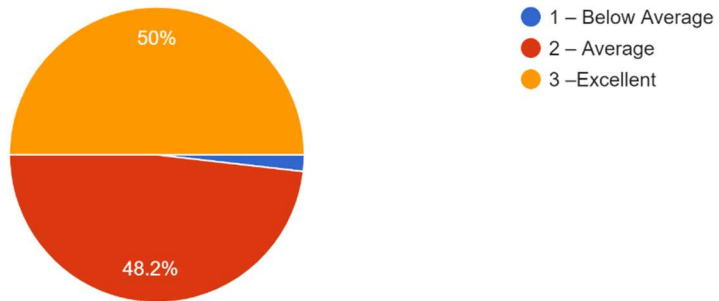


Sessions on UHV L2: Gratitude, competition and cooperation, competition and excellence

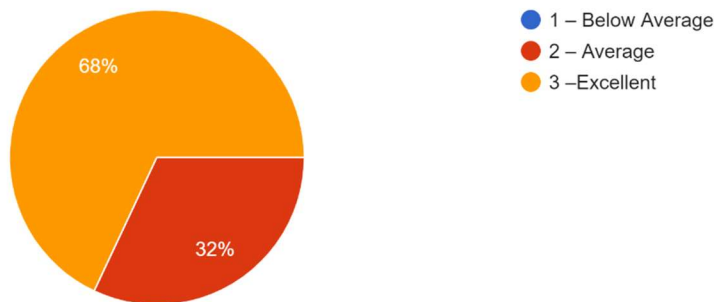
222 responses



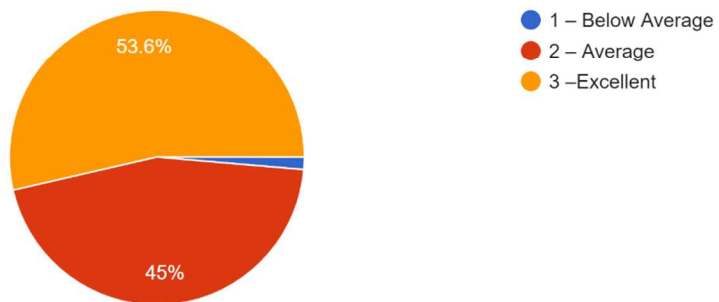
Sessions on UHV L3: Self and body
222 responses



Sessions on UHV L4: Relationship in family
222 responses

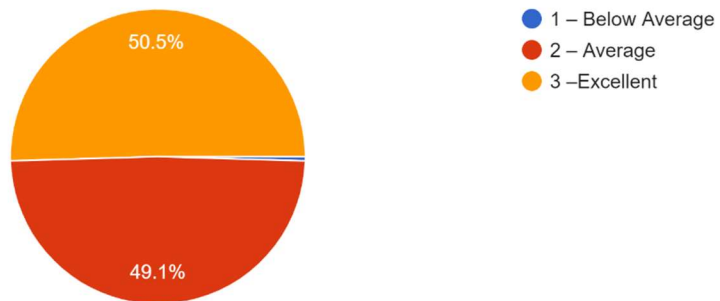


Sessions on UHV L5: Peer Pressure
222 responses



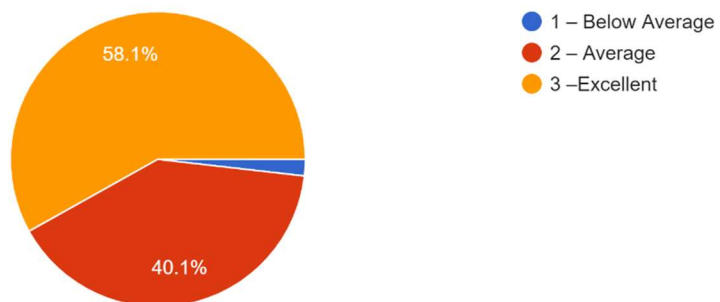
Sessions on UHV L6: Harmony in Nature

222 responses



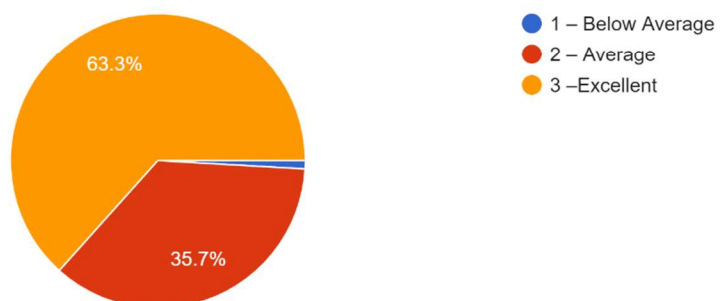
Information provided about Library facilities, Autonomy & examination.

222 responses



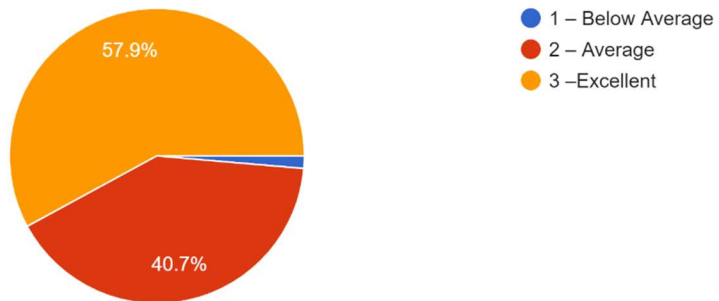
Information provided about college level activities (Sessions on Training and Placement, Gymkhana activities, EDC cell & IIP Cell,)

221 responses



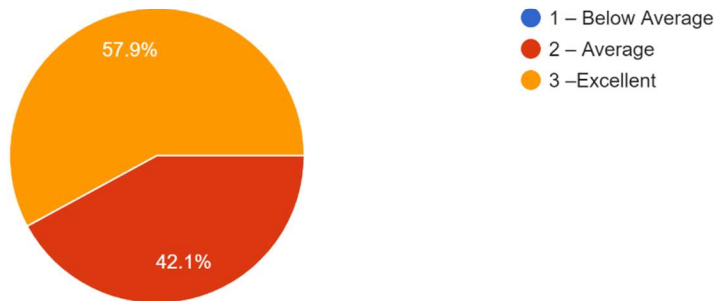
Information provided about department level activities (Laboratories, student association activities, other departmental information)

221 responses



Overall rating of the Induction Program

221 responses



Basaveshwar Engineering College (A), Bagalkot
Phase-I Induction Program for first semester BE students

MASTER TIME-TABLE

Sl. No	Date	Day	Time	Details	Venue
1	29,30-7-2019	Mon,Tuesday	03.00 - 05.00 PM	Faculty HRD Training	TPC
2	31-7-2019	Wednesday	10.00 -11.30 AM	Registration	Department wise
			11.30-12.30 PM	Introduction to Induction Program	Gallery Hall
			02.00 - 04.00 PM	Campus Tour	From Dept.- Campus
3	1-8-2019 to 8-8-2019	Thursday to Thursday	6.30 -8.00 AM 8.00-10.00 AM 10.00-11.00 AM 11.00-12.30 PM 12.30-01.45 PM 2.00-3.30 PM 3.30-3.45 PM 3.45-5.15 PM	Session-I Art of Living (SELP) Break Session - II Session - III Lunch Break Session - IV Break Session – V Annexure-I and Annexure-III	Class rooms and department
4	9-8-2019 to 11-8-2019	Friday to Sunday	8.30 AM -5.00 PM	HRD Training Annexure-II	Gallery hall and Class Rooms
5	11-8-2019	Sunday	10.00AM -12.00 Noon 2.00- 5.00 PM	Parent's Meet Valediction	Gallery hall
6	13-8-2019	Tuesday	8.00 AM to 12.15 PM 2.30 PM to 4.30PM	Commencement of Classes Diagnostic Test	Main Building
7	15-8-2019	Thursday	8.00 AM 10.00-12.30	Flag Hoisting NSS Activities	Main Building

(4-8-2019, Sunday and 12-8-2019, Monday Holidays)

Phase-I Induction Programme for 1st Year BE students of BEC, Bagalkot.

1-8-2019 to 8-8-2019

Annexure-I

Activities Schedule

Batch- AU & IPE

No	Date and Day	6.30 -8.00 AM Session-I 1&1/2hrs	8.00 to 10.00 AM 2hrs	10.00 to 11.00 AM Session-II 1hr	11.00 to12.30 PM Session - III 1&1/2hrs	12.30 to 1.45PM 1&1/4hrs	2.00-3.30 PM Session - IV 1&1/2hrs	3.30 to 3.45 PM 15Min	3.45-5.15 PM Session – V 1&1/2hrs
1	1-8-2019 Thursday	SELP	Break	Universal Human Values	Utilities Tour	Lunch Break	Research & Development Activities	Break	Language lab Language Proficiency
2	2-8-2019 Friday	SELP	Break	Universal Human Values	Autonomy Exam System	Lunch Break	Dept. Student Associations	Break	Lecture on patriotism (Gallery Hall)
3	3-8-2019 Saturday	SELP	Break	Universal Human Values	Departmental Laboratories	Lunch Break	IEEE/ISTE/IE SEA/ Alumni	Break	TPC Activities
4	4-8-2019 Sunday	Holiday	–	–	–	–	–	–	–
5	5-8-2019 Monday	SELP	Break	Universal Human Values	Internship & Incubation	Lunch Break	Visual performing Arts	Break	Gymkhana playground
6	6-8-2019 Tuesday	SELP	Break	Universal Human Values	Entrepreneurship, IIPC	Lunch Break	Computer Knowledge	Break	Library Facilities
7	7-8-2019 Wednesday	SELP	Break	Universal Human Values	Save Water, Energy Environment,	Lunch Break	Pick & Speak	Break	Anti ragging & Sexual Harassment
8	8-8-2019 Thursday	Yoga	Break	Universal Human Values	Creativity	Lunch Break	STEP/RDF/IAS/ KAS, Coaching	Break	Feedback Session

SELP: Art of Living Course . Main Building Quadrangle

Utilities: Development Office, Bank, ATM, Post Office, Clinic, Stores, Xerox, Canteen, Hostel.

Creativity: Music /Dance/Singing /Pottery / Painting/ Rangoli/ Act/Play/Debate/Writing/Reading/Essay Poetry/Mono act/Drama

Computer Knowledge: MS Office, PPT, Solid edge, Mat lab, Tech Sorting, Auto Cad, Linux.

Phase-I Induction Programme for 1st Year BE students of BEC, Bagalkot.
HRD Training: Course Design, Contents and Duration

Annexure-II 1/3

DATE	No	Topic	Duration	Time	Details	Methodology
		Inaugural program	90 min	8.30-10am		
9 . 8 . 2 0 1 9	1	Ice breaking	75 min	10-11.15am	Warm up. introduction	Biscuits, Chocolates
		Tea Break	20 min			
	2	Perception	60 min	11.35-12.35pm	Viewing pictures, Change	Participation
	3	Positive Thinking	40 min	12.35-1.15pm	Story	Discussions
		Lunch Break	60 min			
	4	Triple filter	30 min	2.15-2.45pm	Story reading, discussions	Presentation
	5	Goal setting	60 min	2.45 -3.45	Story, GD	Balloon & pin
		Tea Break	20 min	3.45-4.05		
	6	Time management	60 min	4.05-5.05	PPT	Glass & pebbles, sand etc
	Total duration		515 min		(+ or – 15 minutes)	

Phase-I Induction Programme for 1st Year BE students of BEC, Bagalkot.
HRD Training : Course Design, Contents and Duration

Annexure-II 2/3

DATE	No	Topic	Duration	Time	Details	Methodology
10 . 8 . 2 0 1 9	1	Building Relationship	45 min	8.30-9.15am	Ppt, Discussions	Making decision,
	2	Communication	90 min	9.15-10.45 am	Concept, Types, body language	Paper tearing exercise, How good a communicator, reader questionnaire
		Tea Break	20 min	10.45-11.05am		
	3	Group dynamics	60 min	11.05 -12.05pm	Group Discussion	Presentation
	4	Leadership Styles	55 min	12.05-1.00pm	Push, pull Exercise	Questionnaire
		Lunch Break	60 min	1pm – 2pm		
	5	Creativity	90 min	2.-3.30pm	Bottle, Four square, Story making	Presentation
		Tea Break	20 min	3.30- 3.50pm		
	6	Problem Solving	70 min	3.50-5.pm	Concept, game,	Mullah stories, GD, Presentation
	Total Duration		510 min		(+ or – 15 minutes)	

Phase-I Induction Programme for 1st Year BE students of BEC, Bagalkot.

HRD Training : Course Design, Contents and Duration

Annexure-II 3/3

11 . 8 . 2 0 1 9	1	MILLY	75 min	8.30 -9.45am	Presentation by students	Brown Sheets +Sketch Pens
	2	Public speaking	90 min	9.45-11.15am	By each participants	Topics
		Tea Break	15 min	11.15 -11.30		
	3	Motivation	45 min	11.30-12.15pm	Mynah & Elephant	GD & Presentation
	4	Conclusion	45 min	12.15 – 1pm	Videos	Videos
		Lunch Break	60.m in	1.-2.pm		
	5	Feedback & Valedictory	150 min	2-4.30pm		Valediction, Experience Sharing Gallery Hall/ Main Bldg.Quadrangle
		Tea & disperse				
	Total duration		480 min		(+ or – 15 minutes)	

List of Activities

Annexure-III

College level Activities	Department level Activities
SELP-Art of Living	Quiz, Aptitude Puzzle solving
Sports facility presentations, Indoor games and outdoor games Formation of College Team/Department team Conducting Friendly match Dr. Mahabaleshwar, Mr.Ganesh Kori	Academic Autonomous guidelines, Examination guidelines, IPR Departmental RND activities, Publications, Awards and achievements
Universal Human Values Lecture on Patriotism	Utilities Tour, Autonomy, Exam System, Dept.Association, Lab Visit, Visual Performing Arts, Pick and speak
Research & Development Activities Dr. Suresh Jangamashetti	Event/ Time Management Skills,
Library activities: Presentation and visit Dr.Shreekant Karkoon	Computer Knowledge : Microsoft ,PPT, Excel ,solid edge, mat lab, Technical Surfing, Auto cad, Linux
Placement activities: Presentation and interaction :Dr.Shrinivas Balli	Self discipline, mind control, moral and ethical values, Responsibility sharing, Respecting elders, forgiveness
Language Proficiency and Language Lab Dr. Meti and Mr. Siddanagaoda	Departmental association and Alumni associations activities Food habits
NSS activities: Presentation, Plantation of trees, Cleaning campus Blood Donation camp/ Indian Red cross Prof. S.K.Patil & Dr.Biradar	Creativity: Individuals and group Visual performances, Music /Dance/Singing /Pottery / Painting/ Rangoli/ Mono act Drama /Play/Debate/Writing/Reading/Essay Poetry
IIPC, Entrepreneurship: Prof.V.S.Puranik	Visit to Places like: Schools, Orphanages ,Old age home, Special children's, Historical Places
IEEE/ISTE/IE/Alumni Association : IEEE Volunteers	
Anti ragging, Fear/crisis&anti sexual harassment Prof.P.L.Timmangoudar & Dr.Srilatha Rao	Visit to STEP and RDF Information about IAS and KAS coaching
Health tips and Check up by practicing Doctors Medical College Doctors	
Concluding session, Certificate awarding to the best performed group/individual	Environmental awareness: Presentation, Save Energy, Save Water, Waste Management, Pollution Control
Internship/Incubation/Student Projects Dr.Anil Devanagavi	Feedback, Preparing report, Evaluation of Oral performance, Indoor and Outdoor activities

Phase-I Induction Programme for 1st Year BE students of BEC, Bagalkot.

Annexure-I

1-8-2019 to 8-8-2019

Activities Schedule

Batch- BT & EIE

No	Date and Day	6.30 -8.00 AM Session-I 2hrs	8.00 to 10.00 AM 2hrs	10.00 to 11.00 AM Session –II 1hrs	11.00 to 12.30 PM Session - III 1&1/2hrs	12.30 to 1.45PM 1&1/2hrs	2.00-3.30 PM Session - IV 1&1/2hrs	3.30to 3.45 PM 15Min	3.45-5.15 PM Session – V 1&1/2hrs
1	1-8-2019 Thursday	SELP	Break	Universal Human Values	STEP/RDF/IA S/KAS, Coaching	Lunch Break	Utilities	Break	Research & Development Activities
2	2-8-2019 Friday	SELP	Break	Universal Human Values	Language lab Language Proficiency	Lunch Break	Autonomy Exam System	Break	Lecture on patriotism (Gallery Hall)_
3	3-8-2019 Saturday	SELP	Break	Universal Human Values	Dept. Student Associations	Lunch Break	Departmental Laboratories	Break	IEEE/ISTE/IE SEA/ Alumni
4	4-8-2019 Sunday	Holiday	–	–	–	–	–	–	
5	5-8-2019 Monday	SELP	Break	Universal Human Values	TPC Activities	Lunch Break	Internship & Incubation	Break	Visual performing Arts
6	6-8-2019 Tuesday	SELP	Break	Universal Human Values	Gymkhana playground	Lunch Break	Entrepreneurship, IIPC	Break	Computer Knowledge
7	7-8-2019 Wednesday	SELP	Break	Universal Human Values	Library Facilities	Lunch Break	Environmental issues, save Environment, Water, Energy	Break	Pick & Speak
8	8-8-2019 Thursday	Yoga	Break	Universal Human Values	Anti ragging & Sexual Harassment	Lunch Break	Creativity	Break	Feedback Session

SELP: Art of Living Course . Main Building Quadrangle

Utilities: Development Office, Bank, ATM, Post Office, Clinic, Stores, Xerox, Canteen, Hostel.

Creativity: Music /Dance/Singing /Pottery / Painting/ Rangoli/ Act/Play/Debate/Writing/Reading/Essay Poetry/Mono act/Drama

Computer Knowledge: MS Office, PPT, Solid edge, Mat lab, Tech Sorting, Auto Cad, Linux.

Phase-I Induction Programme for 1st Year BE students of BEC, Bagalkot.

Annexure-I

1-8-2019 to 8-8-2019

Activities Schedule

Batch- Civil (1)

No	Date and Day	6.30 -8.00 AM Session-I 2hrs	8.00 to 10.00 AM 2hrs	10.00 to 11.00 AM Session –II 1hrs	11.00 to 12.30 PM Session - III 1&1/2hrs	12.30 to 1.45PM 1&1/2hrs	2.00-3.30 PM Session - IV 1&1/2hrs	3.30to 3.45 PM 15Min	3.45-5.15 PM Session – V 1&1/2hrs
1	1-8-2019 Thursday	SELP	Break	Universal Human Values	Creativity	Lunch Break	STEP/RDF/IAS/ KAS, Coaching	Break	Utilities
2	2-8-2019 Friday	SELP	Break	Universal Human Values	Research & Development Activities	Lunch Break	Language lab Language Proficiency	Break	Lecture on patriotism (Gallery Hall)
3	3-8-2019 Saturday	SELP	Break	Universal Human Values	Dept. Student Associations	Lunch Break	Autonomy Exam System	Break	Departmental Laboratories
4	4-8-2019 Sunday	Holiday	–	–	–	–	–	–	–
5	5-8-2019 Monday	SELP	Break	Universal Human Values	IEEE/ISTE/IE SEA/ Alumni	Lunch Break	TPC Activities	Break	Internship & Incubation
6	6-8-2019 Tuesday	SELP	Break	Universal Human Values	Visual performing Arts	Lunch Break	Gymkhana playground	Break	Entrepreneurship, IIPC
7	7-8-2019 Wednesday	SELP	Break	Universal Human Values	Computer Knowledge	Lunch Break	Library Facilities	Break	Environmental issues, save Environment, Water, Energy
8	8-8-2019 Thursday	Yoga	Break	Universal Human Values	Pick & Speak	Lunch Break	Anti ragging & Sexual Harassment	Break	Feedback Session

SELP: Art of Living Course . Main Building Quadrangle

Utilities: Development Office, Bank, ATM, Post Office, Clinic, Stores, Xerox, Canteen, Hostel.

Creativity: Music /Dance/Singing /Pottery / Painting/ Rangoli/ Act/Play/Debate/Writing/Reading/Essay Poetry/Mono act/Drama

Computer Knowledge: MS Office, PPT, Solid edge, Mat lab, Tech Sorting, Auto Cad, Linux.

Phase-I Induction Programme for 1st Year BE students of BEC, Bagalkot.

Annexure-I

1-8-2019 to 8-8-2019

Activities Schedule

Batch- Civil (2)

No	Date and Day	6.30 -8.00 AM Session-I 2hrs	8.00 to 10.00 AM 2hrs	10.00 to 11.00 AM Session-II 1hrs	11.00 to 12.30 PM Session - III 1&1/2hrs	12.30 to 1.45PM 1&1/2hrs	2.00-3.30 PM Session - IV 1&1/2hrs	3.30to 3.45 PM 15Min	3.45-5.15 PM Session – V 1&1/2hrs
1	1-8-2019 Thursday	SELP	Break	Universal Human Values	Anti ragging & Sexual Harassment	Lunch Break	Language lab Language Proficiency	Break	STEP/RDF/IAS/KAS, Coaching
2	2-8-2019 Friday	SELP	Break	Universal Human Values	Utilities	Lunch Break	Research & Development Activities	Break	Lecture on patriotism (Gallery Hall)
3	3-8-2019 Saturday	SELP	Break	Universal Human Values	Autonomy Exam System	Lunch Break	Dept. Student Associations	Break	Creativity
4	4-8-2019 Sunday	Holiday	–	–	–	–	–	–	–
5	5-8-2019 Monday	SELP	Break	Universal Human Values	Departmental Laboratories	Lunch Break	IEEE/ISTE/IE SEA/ Alumni	Break	TPC Activities
6	6-8-2019 Tuesday	SELP	Break	Universal Human Values	Internship & Incubation	Lunch Break	Visual performing Arts	Break	Gymkhana playground
7	7-8-2019 Wednesday	SELP	Break	Universal Human Values	Entrepreneurship, IIPC	Lunch Break	Computer Knowledge	Break	Library Facilities
8	8-8-2019 Thursday	Yoga	Break	Universal Human Values	Environmental issues, save Environment, Water, Energy	Lunch Break	Pick & Speak	Break	Feedback Session

SELP: Art of Living Course . Main Building Quadrangle

Utilities: Development Office, Bank, ATM, Post Office, Clinic, Stores, Xerox, Canteen, Hostel.

Creativity: Music /Dance/Singing /Pottery / Painting/ Rangoli/ Act/Play/Debate/Writing/Reading/Essay Poetry/Mono act/Drama

Computer Knowledge: MS Office, PPT, Solid edge, Mat lab, Tech Sorting, Auto Cad, Linux.

Phase-I Induction Programme for 1st Year BE students of BEC, Bagalkot.

Annexure-I

1-8-2019 to 8-8-2019

Activities Schedule

Batch- ME (1)

No	Date and Day	6.30 -8.00 AM Session-I 2hrs	8.00 to 10.00 AM 2hrs	10.00 to 11.00 AM Session –II 1hrs	11.00 to 12.30 PM Session - III 1&1/2hrs	12.30 to 1.45PM 1&1/2hrs	2.00-3.30 PM Session - IV 1&1/2hrs	3.30to 3.45 PM 15Min	3.45-5.15 PM Session – V 1&1/2hrs
1	1-8-2019 Thursday	SELP	Break	Universal Human Values	Pick & Speak	Lunch Break	Anti ragging & Sexual Harassment	Break	Creativity
2	2-8-2019 Friday	SELP	Break	Universal Human Values	STEP/RDF/IA S/KAS, Coaching	Lunch Break	Utilities	Break	Lecture on patriotism (Gallery Hall)
3	3-8-2019 Saturday	SELP	Break	Universal Human Values	Language lab Language Proficiency	Lunch Break	Autonomy Exam System	Break	Dept. Student Associations
4	4-8-2019 Sunday	Holiday	–	–	–	–	–	–	–
5	5-8-2019 Monday	SELP	Break	Universal Human Values	Research & Development Activities	Lunch Break	Departmental Laboratories	Break	IEEE/ISTE/IE SEA/ Alumni
6	6-8-2019 Tuesday	SELP	Break	Universal Human Values	TPC Activities	Lunch Break	Internship & Incubation	Break	Visual performing Arts
7	7-8-2019 Wednesday	SELP	Break	Universal Human Values	Gymkhana playground	Lunch Break	Entrepreneurship, IIPC	Break	Computer Knowledge
8	8-8-2019 Thursday	Yoga	Break	Universal Human Values	Library Facilities	Lunch Break	Environmental issues, save Environment, Water, Energy	Break	Feedback Session

SELP: Art of Living Course . Main Building Quadrangle

Utilities: Development Office, Bank, ATM, Post Office, Clinic, Stores, Xerox, Canteen, Hostel.

Creativity: Music /Dance/Singing /Pottery / Painting/ Rangoli/ Act/Play/Debate/Writing/Reading/Essay Poetry/Mono act/Drama

Computer Knowledge: MS Office, PPT, Solid edge, Mat lab, Tech Sorting, Auto Cad, Linux.

Phase-I Induction Programme for 1st Year BE students of BEC, Bagalkot.

Annexure-I

1-8-2019 to 8-8-2019

Activities Schedule

Batch- ME (2)

No	Date and Day	6.30 -8.00 AM Session-I 2hrs	8.00 to 10.00 AM 2hrs	10.00 to 11.00 AM Session –II 1hrs	11.00 to 12.30 PM Session - III 1&1/2hrs	12.30 to 1.45PM 1&1/2hrs	2.00-3.30 PM Session - IV 1&1/2hrs	3.30to 3.45 PM 15Min	3.45-5.15 PM Session – V 1&1/2hrs
1	1-8-2019 Thursday	SELP	Break	Universal Human Values	Environmental issues, save Environment, Water, Energy	Lunch Break	Pick & Speak	Break	Anti ragging & Sexual Harassment
2	2-8-2019 Friday	SELP	Break	Universal Human Values	Creativity	Lunch Break	STEP/RDF/IAS/ KAS, Coaching	Break	Lecture on patriotism (Gallery Hall)
3	3-8-2019 Saturday	SELP	Break	Universal Human Values	Research & Development Activities	Lunch Break	Language lab Language Proficiency	Break	Autonomy Exam System
4	4-8-2019 Sunday	Holiday	–	–	–	–	–	–	–
5	5-8-2019 Monday	SELP	Break	Universal Human Values	Dept. Student Associations	Lunch Break	Utilities	Break	Departmental Laboratories
6	6-8-2019 Tuesday	SELP	Break	Universal Human Values	IEEE/ISTE/IE SEA/ Alumni	Lunch Break	TPC Activities	Break	Internship & Incubation
7	7-8-2019 Wednesday	SELP	Break	Universal Human Values	Visual performing Arts	Lunch Break	Gymkhana playground	Break	Entrepreneurship, IIPC
8	8-8-2019 Thursday	Yoga	Break	Universal Human Values	Computer Knowledge	Lunch Break	Library Facilities	Break	Feedback Session

SELP: Art of Living Course . Main Building Quadrangle

Utilities: Development Office, Bank, ATM, Post Office, Clinic, Stores, Xerox, Canteen, Hostel.

Creativity: Music /Dance/Singing /Pottery / Painting/ Rangoli/ Act/Play/Debate/Writing/Reading/Essay Poetry/Mono act/Drama

Computer Knowledge: MS Office, PPT, Solid edge, Mat lab, Tech Sorting, Auto Cad, Linux.

Phase-I Induction Programme for 1st Year BE students of BEC, Bagalkot.

Annexure-I

1-8-2019 to 8-8-2019

Activities Schedule

Batch- ECE (1)

No	Date and Day	6.30 -8.00 AM Session-I 2hrs	8.00 to 10.00 AM 2hrs	10.00 to 11.00 AM Session – II 1hrs	11.00 to 12.30 PM Session - III 1&1/2hrs	12.30 to 1.45PM 1&1/2hrs	2.00-3.30 PM Session - IV 1&1/2hrs	3.30to 3.45 PM 15Min	3.45-5.15 PM Session – V 1&1/2hrs
1	1-8-2019 Thursday	SELP	Break	Universal Human Values	Library Facilities	Lunch Break	Environmental issues, save Environment, Water, Energy	Break	Pick & Speak
2	2-8-2019 Friday	SELP	Break	Universal Human Values	Anti ragging & Sexual Harassment	Lunch Break	Creativity	Break	Lecture on patriotism (Gallery Hall)
3	3-8-2019 Saturday	SELP	Break	Universal Human Values	Utilities	Lunch Break	Research & Development Activities	Break	Language lab Language Proficiency
4	4-8-2019 Sunday	Holiday	–	–	–	–	–	–	–
5	5-8-2019 Monday	SELP	Break	Universal Human Values	Autonomy Exam System	Lunch Break	Dept. Student Associations	Break	STEP/RDF/IAS/ KAS, Coaching
6	6-8-2019 Tuesday	SELP	Break	Universal Human Values	Departmental Laboratories	Lunch Break	IEEE/ISTE/IE SEA/ Alumni	Break	TPC Activities
7	7-8-2019 Wednesday	SELP	Break	Universal Human Values	Internship & Incubation	Lunch Break	Visual performing Arts	Break	Gymkhana playground
8	8-8-2019 Thursday	Yoga	Break	Universal Human Values	Entrepreneurship, IIPC	Lunch Break	Computer Knowledge	Break	Feedback Session

SELP: Art of Living Course . Main Building Quadrangle

Utilities: Development Office, Bank, ATM, Post Office, Clinic, Stores, Xerox, Canteen, Hostel.

Creativity: Music /Dance/Singing /Pottery / Painting/ Rangoli/ Act/Play/Debate/Writing/Reading/Essay Poetry/Mono act/Drama

Computer Knowledge: MS Office, PPT, Solid edge, Mat lab, Tech Sorting, Auto Cad, Linux.

Phase-I Induction Programme for 1st Year BE students of BEC, Bagalkot.

Annexure-I

1-8-2019 to 8-8-2019

Activities Schedule

Batch- ECE (2)

No	Date and Day	6.30 -8.00 AM Session-I 2hrs	8.00 to 10.00 AM 2hrs	10.00 to 11.00 AM Session –II 1hrs	11.00 to 12.30 PM Session - III 1&1/2hrs	12.30 to 1.45PM 1&1/2hrs	2.00-3.30 PM Session - IV 1&1/2hrs	3.30to 3.45 PM 15Min	3.45-5.15 PM Session – V 1&1/2hrs
1	1-8-2019 Thursday	SELP	Break	Universal Human Values	Computer Knowledge	Lunch Break	Library Facilities	Break	Environmental issues, save Environment, Water, Energy
2	2-8-2019 Friday	SELP	Break	Universal Human Values	Pick & Speak	Lunch Break	Anti ragging & Sexual Harassment	Break	Lecture on patriotism (Gallery Hall)
3	3-8-2019 Saturday	SELP	Break	Universal Human Values	STEP/RDF/IA S/KAS, Coaching	Lunch Break	Utilities	Break	Research & Development Activities
4	4-8-2019 Sunday	Holiday	–	–	–	–	–	–	–
5	5-8-2019 Monday	SELP	Break	Universal Human Values	Language lab Language Proficiency	Lunch Break	Autonomy Exam System	Break	Dept. Student Associations
6	6-8-2019 Tuesday	SELP	Break	Universal Human Values	Creativity	Lunch Break	Departmental Laboratories	Break	IEEE/ISTE/IE SEA/ Alumni
7	7-8-2019 Wednesday	SELP	Break	Universal Human Values	TPC Activities	Lunch Break	Internship & Incubation	Break	Visual performing Arts
8	8-8-2019 Thursday	Yoga	Break	Universal Human Values	Gymkhana playground	Lunch Break	Entrepreneurship, IIPC	Break	Feedback Session

SELP: Art of Living Course . Main Building Quadrangle

Utilities: Development Office, Bank, ATM, Post Office, Clinic, Stores, Xerox, Canteen, Hostel.

Creativity: Music /Dance/Singing /Pottery / Painting/ Rangoli/ Act/Play/Debate/Writing/Reading/Essay Poetry/Mono act/Drama

Computer Knowledge: MS Office, PPT, Solid edge, Mat lab, Tech Sorting, Auto Cad, Linux.

Phase-I Induction Programme for 1st Year BE students of BEC, Bagalkot.

Annexure-I

1-8-2019 to 8-8-2019

Activities Schedule

Batch- EEE

No	Date and Day	6.30 -8.00 AM Session-I 2hrs	8.00 to 10.00 AM 2hrs	10.00 to 11.00 AM Session – I 1hrs	11.00 to 12.30 PM Session - III 1&1/2hrs	12.30 to 1.45PM 1&1/2hrs	2.00-3.30 PM Session - IV 1&1/2hrs	3.30to 3.45 PM 15Min	3.45-5.15 PM Session – V 1&1/2hrs
1	1-8-2019 Thursday	SELP	Break	Universal Human Values	Entrepreneurship, IIPC	Lunch Break	Computer Knowledge	Break	Library Facilities
2	2-8-2019 Friday	SELP	Break	Universal Human Values	Environmental issues, save Environment, Water, Energy	Lunch Break	Pick & Speak	Break	Lecture on patriotism (Gallery Hall)
3	3-8-2019 Saturday	SELP	Break	Universal Human Values	Creativity	Lunch Break	STEP/RDF/IAS/ KAS, Coaching	Break	Utilities
4	4-8-2019 Sunday	Holiday	–	–	–	–	–	–	–
5	5-8-2019 Monday	SELP	Break	Universal Human Values	Departmental Laboratories	Lunch Break	Language lab Language Proficiency	Break	Autonomy Exam System
6	6-8-2019 Tuesday	SELP	Break	Universal Human Values	Dept. Student Associations	Lunch Break	Anti ragging & Sexual Harassment	Break	Research & Development Activities
7	7-8-2019 Wednesday	SELP	Break	Universal Human Values	IEEE/ISTE/IE SEA/ Alumni	Lunch Break	TPC Activities	Break	Internship & Incubation
8	8-8-2019 Thursday	Yoga	Break	Universal Human Values	Visual performing Arts	Lunch Break	Gymkhana playground	Break	Feedback Session

SELP: Art of Living Course . Main Building Quadrangle

Utilities: Development Office, Bank, ATM, Post Office, Clinic, Stores, Xerox, Canteen, Hostel.

Creativity: Music /Dance/Singing /Pottery / Painting/ Rangoli/ Act/Play/Debate/Writing/Reading/Essay Poetry/Mono act/Drama

Computer Knowledge: MS Office, PPT, Solid edge, Mat lab, Tech Sorting, Auto Cad, Linux.

Phase-I Induction Programme for 1st Year BE students of BEC, Bagalkot.

Annexure-I

1-8-2019 to 8-8-2019

Activities Schedule

Batch- CSE

No	Date and Day	6.30 -8.00 AM Session-I 2hrs	8.00 to 10.00 AM 2hrs	10.00 to 11.00 AM Session –II 1hrs	11.00 to 12.30 PM Session - III 1&1/2hrs	12.30 to 1.45PM 1&1/2hrs	2.00-3.30 PM Session - IV 1&1/2hrs	3.30to 3.45 PM 15Min	3.45-5.15 PM Session – V 1&1/2hrs
1	1-8-2019 Thursday	SELP	Break	Universal Human Values	Gymkhana playground	Lunch Break	Entrepreneurship, IIPC	Break	Computer Knowledge
2	2-8-2019 Friday	SELP	Break	Universal Human Values	Library Facilities	Lunch Break	Environmental issues, save Environment, Water, Energy	Break	Lecture on patriotism (Gallery Hall)
3	3-8-2019 Saturday	SELP	Break	Universal Human Values	Anti ragging & Sexual Harassment	Lunch Break	Creativity	Break	STEP/RDF/IAS/KAS, Coaching
4	4-8-2019 Sunday	Holiday	–	–	–	–	–	–	–
5	5-8-2019 Monday	SELP	Break	Universal Human Values	Utilities	Lunch Break	Research & Development Activities	Break	Language lab Language Proficiency
6	6-8-2019 Tuesday	SELP	Break	Universal Human Values	Autonomy Exam System	Lunch Break	Dept. Student Associations	Break	Pick & Speak
7	7-8-2019 Wednesday	SELP	Break	Universal Human Values	Departmental Laboratories	Lunch Break	IEEE/ISTE/IESEA/ Alumni	Break	TPC Activities
8	8-8-2019 Thursday	Yoga	Break	Universal Human Values	Internship & Incubation	Lunch Break	Visual performing Arts	Break	Feedback Session

SELP: Art of Living Course . Main Building Quadrangle

Utilities: Development Office, Bank, ATM, Post Office, Clinic, Stores, Xerox, Canteen, Hostel.

Creativity: Music /Dance/Singing /Pottery / Painting/ Rangoli/ Act/Play/Debate/Writing/Reading/Essay Poetry/Mono act/Drama

Computer Knowledge: MS Office, PPT, Solid edge, Mat lab, Tech Sorting, Auto Cad, Linux.

Phase-I Induction Programme for 1st Year BE students of BEC, Bagalkot.

Annexure-I

1-8-2019 to 8-8-2019

Activities Schedule

Batch- ISE

No	Date and Day	6.30 -8.00 AM Session-I 2hrs	8.00 to 10.00 AM 2hrs	10.00 to 11.00 AM Session –II 1hrs	11.00 to 12.30 PM Session - III 1&1/2hrs	12.30 to 1.45PM 1&1/2hrs	2.00-3.30 PM Session - IV 1&1/2hrs	3.30to 3.45 PM 15Min	3.45-5.15 PM Session – V 1&1/2hrs
1	1-8-2019 Thursday	SELP	Break	Universal Human Values	Visual performing Arts	Lunch Break	Gymkhana playground	Break	Entrepreneurship, IIPC
2	2-8-2019 Friday	SELP	Break	Universal Human Values	Computer Knowledge	Lunch Break	Library Facilities	Break	Lecture on patriotism (Gallery Hall)
3	3-8-2019 Saturday	SELP	Break	Universal Human Values	Pick & Speak	Lunch Break	Anti ragging & Sexual Harassment	Break	Creativity
4	4-8-2019 Sunday	Holiday	–	–	–	–	–	–	–
5	5-8-2019 Monday	SELP	Break	Universal Human Values	STEP/RDF/IAS/ KAS, Coaching	Lunch Break	Utilities	Break	Research & Development Activities
6	6-8-2019 Tuesday	SELP	Break	Universal Human Values	Language lab Language Proficiency	Lunch Break	Autonomy Exam System	Break	Dept. Student Associations
7	7-8-2019 Wednesday	SELP	Break	Universal Human Values	Environmental issues, save Environment, Water, Energy	Lunch Break	Departmental Laboratories	Break	IEEE/ISTE/IE SEA/ Alumni
8	8-8-2019 Thursday	Yoga	Break	Universal Human Values	TPC Activities	Lunch Break	Internship & Incubation	Break	Feedback Session

SELP: Art of Living Course . Main Building Quadrangle

Utilities: Development Office, Bank, ATM, Post Office, Clinic, Stores, Xerox, Canteen, Hostel.

Creativity: Music /Dance/Singing /Pottery / Painting/ Rangoli/ Act/Play/Debate/Writing/Reading/Essay Poetry/Mono act/Drama

Computer Knowledge: MS Office, PPT, Solid edge, Mat lab, Tech Sorting, Auto Cad, Linux.

Phase-I Induction Programme for 1st Year BE students of BEC, Bagalkot.

Annexure-I

1-8-2019 to 8-8-2019

Activities Schedule

Batch- CSE & ISE

No	Date and Day	6.30 -8.00 AM Session-I 2hrs	8.00 to 10.00 AM 2hrs	10.00 to 11.00 AM Session – II 1hrs	11.00 to 12.30 PM Session - III 1&1/2hrs	12.30 to 1.45PM 1&1/2hrs	2.00-3.30 PM Session - IV 1&1/2hrs	3.30to 3.45 PM 15Min	3.45-5.15 PM Session – V 1&1/2hrs
1	1-8-2019 Thursday	SELP	Break	Universal Human Values	Internship & Incubation	Lunch Break	Visual performing Arts	Break	Gymkhana playground
2	2-8-2019 Friday	SELP	Break	Universal Human Values	Entrepreneurship, IIPC	Lunch Break	Computer Knowledge	Break	Lecture on patriotism (Gallery Hall)
3	3-8-2019 Saturday	SELP	Break	Universal Human Values	Environmental issues, save Environment, Water, Energy	Lunch Break	Pick & Speak	Break	Anti ragging & Sexual Harassment
4	4-8-2019 Sunday	Holiday	–	–	–	–	–	–	–
5	5-8-2019 Monday	SELP	Break	Universal Human Values	Library Facilities	Lunch Break	STEP/RDF/IAS/ KAS, Coaching	Break	Utilities
6	6-8-2019 Tuesday	SELP	Break	Universal Human Values	Research & Development Activities	Lunch Break	Language lab Language Proficiency	Break	Autonomy Exam System
7	7-8-2019 Wednesday	SELP	Break	Universal Human Values	Dept. Student Associations	Lunch Break	Creativity	Break	Departmental Laboratories
8	8-8-2019 Thursday	Yoga	Break	Universal Human Values	IEEE/ISTE/IE SEA/ Alumni	Lunch Break	TPC Activities	Break	Feedback Session

SELP: Art of Living Course. Main Building Quadrangle

Utilities: Development Office, Bank, ATM, Post Office, Clinic, Stores, Xerox, Canteen, Hostel.

Creativity: Music /Dance/Singing /Pottery / Painting/ Rangoli/ Act/Play/Debate/Writing/Reading/Essay Poetry/Mono act/Drama

Computer Knowledge: MS Office, PPT, Solid edge, Mat lab, Tech Sorting, Auto Cad, Linux.

Basaveshwar Engineering College (A), Bagalkot
Phase-II Induction Program for first semester BE students- 2nd to 14th Jan 2020

MASTER TIME-TABLE

#	Date	Day	Time	Details	Venue
1	30,31-12-2019	Mon,Tuesday	03.00PM - 05.00 PM	Faculty HRD Training	TPC
2	02-01-2020	Thursday	8.00AM- 9.30AM	Registration	Department wise
			10.00AM -10.30 AM	Introduction to Induction Program for morning classes(A,B,C,D,E,F)	Gallery Hall
			10.30AM-11.00 AM	Introduction to Induction Program for Afternoon classes(G,H,I,J,K,L)	Gallery Hall
			11.00AM – 5.45PM	HRD Training (ANX-I)	Allotted class rooms
3	03-01-2020 & 04-01-2020	Friday & Saturday	8.30AM-5.30PM	HRD Training (ANX-I)	Allotted class rooms
4	05-01-2020	Sunday	8.30AM-5.00PM	NSS,RED Cross & Sports activities	Central Act
5	06-01-2020 to 11-01-2020	Monday to Saturday	6.00AM-7.00AM	Yoga	Quadrangles
			8.00 AM -12.15Noon	Theory classes	Respective Class Rooms
			1.30PM - 6.30PM	Induction Program Phase-II (ANX-II)	Department wise
6	12-01-2020	Sunday	8.30AM - 5.00PM	NSS,RED Cross & Sports activities	Central Act
7	13-01-2020	Monday	6.00AM-7.00AM	Yoga	Quadrangles
			8.00 AM -12.15Noon	Theory classes	Respective Class Rooms
			1.30PM-6.30PM	Induction Program Phase-II (ANX-II)	Department wise
8	14-01-2020	Tuesday	6.00AM-7.00AM	Yoga	Quadrangles
			8.00 AM to 12.15 PM	Theory classes	Respective Class Rooms
			1.30PM-4.00PM	Deptl.Activities & Feed back	Department wise
			4.00PM-5.30PM	Valediction	Main-building Quadrangle

Phase-II Induction Programme for 1st Year BE students of BEC, Bagalkot.

05-01-2020 to 14-01-2020

Annexure-II

Activities Schedule

No	Date & Day	6.00 am-7.00am Session-I	8.00am-12.15noon Session-II	1.30pm-3.00 pm Session-III	3.00pm-4.00 pm Session-IV	4.00pm-5.30 pm Session-V	5.30pm-6.30pm Session-VI
1	05-01-2020 Sunday	Yoga	NSS,RED cross & Sports 10.30AM-5.30PM				
2	06-01-2020 Monday	Yoga	Theory classes	Remains of Phase-I	Remains of Phase-I	Departmental Activities	Departmental Activities
3	07-01-2020 Tuesday	Yoga			Power point Presentation	Departmental Activities	Departmental Activities
4	08-01-2020 Wednesday	Yoga		Spoken English	Planning the Day to Day Activities	Departmental Activities	Departmental Activities
5	09-01-2020 Thursday	Yoga		Written Communication		Departmental Activities	Departmental Activities
6	10-01-2020 Friday	Yoga		Sharing of 1st sem Experience	Career planning	Departmental Activities	Departmental Activities
7	11-01-2020 Saturday	Yoga		Competition	Departmental Activities	*Swami Vivekananda-The Youth icon -Sri.Narendra ji	Departmental Activities
8	12-01-2020 Sunday	Yoga	*Motivational Talk -Mr.Chetan Ram 9.00Am-11.00AM		NSS,RED cross & Sports 11.00AM-5.30PM		
9	13-01-2020 Monday	Yoga	Theory classes	Talent Display	Departmental Activities	*Food habits-Dr.Hanumanth Malagi	Departmental Activities
10	14-01-2020 Tuesday	Yoga		Departmental Activities	Feed back	* Valediction	

Yoga Venues:

1. ECE Quadrangle-ECE,IPE & AU students
2. Placement Quadrangle-CSE,ISE & EIE students
3. Main building Quadrangle-ME,EEE,CV & BT students

* Main-building Quadrangle

Sound systems should be arranged at above venues.

Principal

Phase-II Induction Programme for 1st Year BE students of BEC, Bagalkot

HRD Training: Course Design, Contents and Duration

Annexure-I 1/3

2nd Jan 2020

SL.No	Topic	Duration	Time	Details	Methodology
1	Inaugural program	90 min	8.00-9.30AM	Registration	Department wise
		60 min	10.00-10.30 AM	Introduction to Induction Program for morning classes(A,B,C,D,E,F)	Gallery Hall
		60 min	10.30-11.00 AM	Introduction to Induction Program for Afternoon classes(G,H,I,J,K,L)	Gallery Hall
2	Ice breaking	60 min	11.00 -12.00 Noon	Warm up. introduction	Biscuits, Chocolates
3	Tea Break	15 min	12.00-12.15Noon		
4	Perception	60 min	12.15- 1.15PM	Viewing pictures, Change	Participation
5	Lunch Break	60 min	1.15-2.15 PM		
6	Positive Thinking	40 min	2.15-2.55PM	Story	Discussions
7	Triple filter	30 min	2.55 -3.25PM	Story reading, discussions	Presentation
8	Goal setting	50 min	3.25 -4.15PM	Story, GD	Balloon & pin
9	Tea Break	15 min	4.15-4.30PM		
10	Time management	60 min	4.30-5.30PM	PPT	Glass & pebbles, sand etc
Total duration		540 min	(+ or – 15 minutes)		

Phase-II Induction Programme for 1st Year BE students of BEC, Bagalkot.
HRD Training : Course Design, Contents and Duration

Annexure-I 2/3

3rd Jan 2020

No	Topic	Duration	Time	Details	Methodology
1	Building Relationship	45 min	8.30-9.15AM	PPT, Discussions	Making decision,
2	Communication	90 min	9.15-10.45 AM	Concept, Types, body language	Paper tearing exercise, How good a communicator, reader questionnaire
	Tea Break	20 min	10.45-11.05AM		
3	Group dynamics	60 min	11.05 -12.05PM	Group Discussion	Presentation
4	Leadership Styles	55 min	12.05-1.00PM	Push, pull Exercise	Questionnaire
	Lunch Break	60 min	1.00 – 2.00PM		
5	Creativity	90 min	2.00-3.30PM	Bottle, Four square, Story making	Presentation
	Tea Break	20 min	3.30- 3.50PM		
6	Problem Solving	70 min	3.50-5.00PM	Concept, game,	Mullah stories, GD, Presentation
Total Duration		515 min	(+ or – 15 minutes)		

Phase-II Induction Programme for 1st Year BE students of BEC, Bagalkot.

HRD Training : Course Design, Contents and Duration

Annexure-I 3/3

4th Jan 2020

No	Topic	Duration	Time	Details	Methodology
1	MILLY	75 min	8.30 -9.45AM	Presentation by students	Brown Sheets +Sketch Pens
2	Public speaking	90 min	9.45-11.15AM	By each participants	Topics
	Tea Break	15 min	11.15 -11.30AM		
3	Motivation	45 min	11.30-12.15PM	Myna & Elephant	GD & Presentation
4	Conclusion	45 min	12.15 -1.00PM	Videos	Videos
	Lunch Break	60.min	1.00-2.00PM		
5	Feedback & Valedictory	150min	2.00-4.30PM		Valediction, Experience Sharing Gallery Hall/ Main Bldg.Quadrangle
Tea & disperse					
Total duration		480 min		(+ or – 15 minutes)	

A report on yoga sessions for 1st semester engineering students in the induction program

Inauguration 6-8-18 validictory 18-8-2018

The session was inaugurated on 6-8-18 at 5pm at Basaveshwara Engineering College playground. Shri. kuppast a renowned yoga teacher of bagalkot was the chief guest for the inauguration. Incharge principal Dr C.V. Shivayogemath presided the function Dr D.S. Jangamshetty welcomed the chief guest. Dr. Shobha patil introduced the chief guest.

Day 1

The session was conducted by the chief guest Shri.S.K kuppast . 350 students attended the workshop. The following asanas were demonstrated and the students also performed accordingly.

Started with prayer

- Body loosening exercise.
- Breathing exercise.
- Pranayama
- Meditation

Ended with prayer

Day 2

From this day till 18th August sessions started with a prayer chanted by Dr. D. S. Jangamasetti coordinated by Dr. S.R.Patil , and demonstrated by the faculty members prof. Savitha Hanji, Prof. G. B. Chittapur and Prof. Gururaj Bandihal at college quadrangle and students followed the demonstration .Along with previous day syllabus some more asanas were covered and the benefits of each asana was explained in the session the sessions were conducted at MBA dept Quadrangle .

The following students were volunteers for conducting the sessions

Physical director Prof. Ganesh Kori was the facilitator for all the sessions.

Session started with prayer followed by the following activities

- Body loosening exercise
- Surynamaskar
- Pawan muktasan
- Pranayama
- Meditation
- Breathing exercise
- Ended with prayer

Benefits of asanas

Body loosening exercise:

Precaution: People suffering from joint pains, back pains, high BP, Heart disease should practice it slowly.

It helps in removal of unnecessary fat, provide flexibility in the joints, strengthen the muscles to some extent.

Benefits of Suryanamaskara:

1. One of the primary Surya Namaskar benefits is that it strengthens the entire body.
2. Relieves constipation and promotes healthy digestion.
3. Stimulates the nervous system including the brain, lower plexus, spinal cord, etc.
4. Surya Namaskar Yoga strongly aids in preventing memory loss, builds focus and concentration, improves the functioning of the brain. Activates Brain cells in the body.
5. It is a well known remedy to cure blood pressure and strengthens heart muscles. It also cures irregular heart beat.
6. Improves the capacity of the lungs, stimulates oxygen supply and regulates it to all the vital organs in the body.
7. Highly beneficial for improving blood circulation. Provides beautiful glow to the skin.
8. Promotes weight loss and activates basal metabolic rate of a person's body.
9. Is a famous remedy for managing menstrual cramps and, also helpful in managing menopause stage. Due to its empowering effects on the uterus of a woman, Surya Namaskar Yoga also helps in making child birth comparatively easier.
10. Improves sexual functions of the body. Eradicates any internal flaws related to malfunctioning of sexual glands. Also, promotes healthy sexual appetite in a person.
11. Reduces strained joints problems. Lubricates sore muscles and joints and promotes their healthy functioning. Highly beneficial in managing arthritis, sciatica, other joint related ailments etc.
11. Improves mental and physical balance of the person's body. Develops patience and builds stamina by increasing the mental capacity of the brain and the body.
12. Improves flexibility of the body and releases stiffness.

Benefits of **pawanuktasan**:

It helps in relief from gastric problems, back pain and neck pain.

Benefits of **breathing exercises**:

It helps in controlling emotional imbalances stress, anxiety, aggressiveness, furiousness. It helps in longevity of life and reduces the depreciation of the body.

Benefits of **tiger breathing**:

It helps in opening of nasal passage, activates thyroid, parathyroid and thymus glands

Benefits of **dog breathing**:

It helps in strengthening of abdominal muscles, diaphragm, lungs

Pranayamas: **kapalbhati**

Precautions: Persons with high BP, surgical spondylitis, lumbar spondylitis, heart problems and women during MC period and pregnancy should avoid or should do it carefully.

Benefits: Strengthen the abdominal muscles including liver and pancreas. It reduces gastric problems, acidity, indigestion and obesity.

Bhastrika:

Clean the respiratory organs, relief from nasal allergies, breathlessness, chronic cold, asthma and snoring.

Suryanuloma viloma:

Reduction in weight, activation of left brain, growth in scientific and rational thinking

Chandranuloma viloma:

Increase in the weight, activation of right brain, helps in art and spiritual growth.

Paryaya nasik pranayama:

Cleaning of canals, increase in the memory power, overcomes depression, psychological problems, reduction in basal metabolic rate (BMR).

Shitali, sheetakari, sadant:

Provides cooling effect on body, makes face beautiful, reduces burning of eyes, palm, feet. Get rid of piles.

Udarshwas: helps in blood circulation, get rid of MC problems, helps in weight reduction.

Urashwas:

Proper blood circulation to heart.

Greevashwas:

Relief from asthma, chronic cold, neck pain.

Poornashwas:

Eliminates breath volatility and disturbances in the breath, body inertia and helps in pragmatism of mind.

Meditation :

Eliminates fear, anxiety. Helps in keeping the mind calm and introspection.

Sankalpa

I always try to be happy healthy and lovable person. My work shall help in maintaining the peace in my surrounding. I will come out of my narrow mind and develop a broad mind to treat this whole world as mine. I respect all the living beings.

Conclusion

On 18th August the session was concluded .Some students gave their feedback. All students were very happy about the yoga session and were filled with the positive energy. The students expressed that such1 session should be conducted everyday morning in the college.

Students

Sl no	Name	USN	Dept	Sign
01	Karthik. Mashal	201810095	CS	
02	Paras. Thakur	201810039	CS	
03	Shridhar. Dasar	201810187	CV	
04	Vinayak I. J	201810044	IS	
05	Akshay N. D	201810124	ME	
06	Abhijeet M	201810359	AU	

Photos of the YOGA session



















**Basaveshwar Engineering College (Autonomous)
Bagalkot**

**Workshop on
“Importance of Basic Life Support Techniques”**

Date : 09.05.2022

Venue : Multimedia Seminar Hall

Coordinators:

Dr. Chayalakshmi C. L.

Department of Electronics and Instrumentation Engineering

Dr. Rajani S. Pujar

Department of Electronics and Communication Engineering

Workshop Banner



Basaveshwar Engineering College (Autonomous), Bagalkot

Department of E&IE and E&CE Present

A Workshop on

Importance of Basic Life Support Techniques

Resource Persons:

1. **Dr. Ashok Badakali**, Prof. & Head, Pediatrics Dept., SNMC, Bagalkot
2. **Dr. Ramesh Pol**, Prof. Pediatrics Dept., SNMC, Bagalkot
3. **Dr. Raghavendra Vanaki**, Prof., Pediatrics Dept., SNMC, Bagalkot

Note :

- Maximum 150 Participants
- Selection is based on first come first serve
- Students can avail one activity point
- Interested faculty members can also attend

Date: 9th May 2022

Time: 3.00 pm to 6.00 pm

Venue: Multimedia Seminar Hall

Registration Link : <https://forms.gle/Dubn5NxsjFPaABw5>

Coordinators

Dr. Chayalakshmi C. L. (E&IE)
Dr. Rajani S. Pujar (E&CE)

Heads of the Dept.

Dr. K. Bhat (E&IE)
Dr. Shridhar K. (E&CE)

Principal

Dr. S. S. Injaganeri
BEC, Bagalkot

Report

Basic Life Support (BLS), generally refers to **the** type of care that first-responders, healthcare providers and public safety professionals provide to anyone who is experiencing cardiac arrest, respiratory distress or an obstructed airway. A B C D E of BLS refers to Airways, Breathing, Circulation, Disability, and Exposure. To create awareness among students a workshop on “Importance of Basic Life Support Techniques” was jointly organized by the department of Electronics and Instrumentation Engineering and department of Electronics and Communication Engineering of Basaveshwar Engineering College, Bagalkot, on 9th May 2022 at 3:00 PM, in multimedia seminar hall.

The following were the resource persons:

1. Dr. Ashok Badakali, Professor and Head, Dept. of S. Nijalingappa Medical College, Bagalkot
2. Dr. Ramesh Pol, Professor, Dept. of S. Nijalingappa Medical College, Bagalkot
3. Dr. Raghavendra Vanaki, Professor, Dept. of S. Nijalingappa Medical College, Bagalkot

An inaugural function was organized in the multimedia seminar hall. Deans, Head of various departments, section heads, faculty members and student participants have attended the function. Soon after the function, various basic life support techniques were demonstrated and 130 students were provided with the chance to practice the various basic life support techniques.

Glimpses of the workshop:



Introduction of resource persons by Dr. Mahabaleshwar S. K.



Student Participants



About the workshop by Dr. Rajani S. Pujar (Coordinator)



Address by Dr. Raghavendra Vanaki (Resource person)



Demonstration of BLS



Student learning BLS



Principal and team with Resource persons



Vote of thanks by Dr. Chayalakshmi C. L. (Coordinator)

Registration Details

Sl. No	Name of the Student	Semester	USN	Branch
01	Aishwarya Bani	Fourth	2BA20AI001	AI & ML
02	Manisha Bagewadi	Fourth	2BA20AI013	AI & ML
03	Kartikraj M. Mirji	Second	2021010710	AI & ML
04	Anusha Deshpande	Fourth	2BA20AI005	AI & ML
05	Md Shadab M. Islampur	Fourth	2BA20AI014	AI & ML
06	Shreeraksha G. Chulki	Second	2021010914	AI & ML
07	Sindhurani Giraddi	Fourth	2BA20AI028	AI & ML
08	Shrivatsa Vaman Gudi	Fourth	2BA20AI026	AI & ML
09	Chinnu Kumbar	Second	2021010987	AI & ML
10	Sudeep R. Doddamani	Fourth	2BA21AI403	AI & ML
11	Geetesh Kamble	Fourth	2AB20AI008	AI & ML
12	Hemgiri A. Ghattimath	Second	2BA20AU001	AE
13	Vaibhavi Navale	Fourth	2BA20AU007	AE
14	Keerthi S. M.	Fourth	2BA20AU002	AE
15	Yohith N.	Fourth	2BA20BT021	Biotechnology
16	Ajay A Shettigar	Fourth	2BA20BT003	Biotechnology
17	Sneha Pattar	Fourth	2BA20BT016	Biotechnology
18	Adarsh Hiregoudar	Fourth	2BA20BT001	Biotechnology
19	Prajwal	Fourth	2BA20BT010	Biotechnology
20	Shailashree C. Ganiger	Fourth	2BA20BT012	Biotechnology
21	Shruti A Belagali	Fourth	2BA20BT015	Biotechnology
22	Ankita	Fourth	2BA20BT004	Biotechnology
23	Spoorthi Naik	Fourth	2BA20BT017	Biotechnology
24	Shashank	Fourth	2BA20BT013	Biotechnology
25	Aishwarya R. Gunari	Fourth	2BA20BT002	Biotechnology

26	Preetham	Fourth	2BA20BT011	Biotechnology
27	Bhumikap Hiremath	Fourth	2BA20BT006	Biotechnology
28	Bhuvaneshwari	Fourth	2BA20BT007	Biotechnology
29	Bhakti Kulkarni	Fourth	2BA20BT009	Biotechnology
30	Daneshwari K. D.	Sixth	2BA19BT003	Biotechnology
31	Aditi Kulkarni	Eighth	2BA16BT001	Biotechnology
32	Shruti Kshatri	Eighth	2BA17BT018	Biotechnology
33	Tanveer H. Kannur	Fourth	2BA20BT020	Biotechnology
34	Vikram Meti	Second	202110100	Civil Engg.
35	Nitin N	Second	2021011039	Civil Engg.
36	Savitri Battaraki	Sixth	2BA19CV080	Civil Engg.
37	Swapna U. Bangarkinagi	Second	2021011057	Civil Engg.
38	Anjali Hulyal	Fourth	2BA20CV010	Civil Engg.
39	Shilpa Kulkarni	Fourth	2BA20CV076	Civil Engg.
40	Shefali Bellary	Eighth	2BA18CV081	Civil Engg.
41	Kiran A. Uppin	Eighth	2BA18CV032	Civil Engg.
42	Kavya Hiremath	Sixth	2BA19CV034	Civil Engg.
43	Rahul Janagond	Sixth	2BA19CV057	Civil Engg.
44	Pasang Tsering	Eighth	2BA18CV107	Civil Engg.
45	Faizan Nazir	Eighth	2BA19CV406	Civil Engg.
46	Sapna Rathod	Eighth	2BA18CV079	Civil Engg.
47	Ambika Vitlapur	Eighth	2BA18CV006	Civil Engg.
48	Darshankumar	Eighth	2BA18CV022	Civil Engg.
49	Sampathkumar Hiremath	Sixth	2BA19CV074	Civil Engg.
50	Bhimanagouda N.	Sixth	2BA19CV021	Civil Engg.
51	Javid Ahmad Mir	Eighth	2BA19CV408	Civil Engg.
52	Asif Majeed	Eighth	2BA19CV403	Civil Engg.
53	Tarh Tayang	Eighth	2BA18CV108	Civil Engg.

54	Sangeetha	Sixth	2BA19CV076	Civil Engg.
55	Prity Priya A. Dutta	Eighth	2BA19CV419	Civil Engg.
56	Sana Kousar Muddebihal	Eighth	2BA19CV426	Civil Engg.
57	Ameensab S. H.	Sixth	2BA19CV013	Civil Engg.
58	Indira Joshi	Fourth	2BA20CV025	Civil Engg.
59	Mahalingesh Koujalagi	Sixth	2BA19CS039	CS & E
60	Atinderbir Pannu	Eighth	2BA18CS014	CS & E
61	Bhagya Menasagi	Sixth	2BA19CS015	CS & E
62	Aditya K.	Sixth	2BA19CS004	CS & E
63	Mallavva Dharmanna Asodi	Second	2021010138	CS & E
64	Anita S.	Sixth	2BA17CS010	CS & E
65	Minazbegum M. Mulla	Eighth	2BA19CS403	CS & E
66	Pujari Sakshi Neminath	Fourth	2BA21CS402	CS & E
67	Shivanand Krishna Bhatte	Second	2021010199	CS & E
68	Chirag Halyal	Sixth	2BA19CS021	CS & E
69	Pavan	Fourth	2BA20CS046	CS & E
70	Sagar Menasangi	Fourth	2BA20CS069	CS & E
71	Basavaraj Balagar	Sixth	2BA19CS014	CS & E
72	Pranav Channappa Javalagi	Fourth	2BA20CS055	CS & E
73	Mallanagouda Patil	Fourth	2BA20CS032	CS & E
74	Abhishek Mallikarjun Math	Second	2021010230	CS & E
75	Isha	Fourth	2BA20CS023	CS & E
76	Appaji M. Uppar	Fourth	2BA21EE400	EE & E
77	Salmonsab I. Gulgundi	Eighth	2BA19EE410	EE & E
78	Paramanand Hanchinal	Sixth	2BA19EE034	EE & E
79	Preetam Shekhar Navali	Fourth	2BA20EC056	E & CE
80	Anil S. K.	Fourth	2BA20EC012	E & CE
81	Rudrappa Irappa Ujjinakoppa	Fourth	2BA20EC062	E & CE

82	Abhishek Patil	Sixth	2BA19EC002	E & CE
83	Sadashiv Sidagoni	Fourth	2BA20EC066	E & CE
84	Rabbanihusen A.	Eighth	2BA18EC064	E & CE
85	Mallikarjun H. J.	Eighth	2BA18EC049	E & CE
86	Pavan M. Malashetti	Eighth	2BA18EC060	E & CE
87	Malatesh	Eighth	2BA18EC048	E & CE
88	Rakshita S. Math	Eighth	2BA19EC410	E & CE
89	Aishwarya P. A.	Eighth	2BA19EC401	E & CE
90	Anjaney	Second	2021010434	E & CE
91	Pallavi Halki	Second	2021010416	E & CE
92	Suchitra	Second	2021010285	E & CE
93	Pratik Joshi	Fourth	2BA20EC054	E & CE
94	Pooja Magadum	Fourth	2BA20EC048	E & CE
95	Bhagyashree Sada	Sixth	2BA19EC024	E & CE
96	Swati Vishnu Nimbargi	Sixth	2BA19EC106	E & CE
97	Channabasu Anteen	Sixth	2BA19EC029	E & CE
98	Laxmi Nandikolmath	Second	2021010317	E & CE
99	Manjunath M. Kendhuli	Eighth	2BA18EC051	E & CE
100	Sagar M Kotur	Fourth	2BA20EC067	E & CE
101	Veeresh Boragi	Sixth	2BA19EC112	E & CE
102	Sneha Byali	Sixth	2BA18EC093	E & CE
103	Shreevatsa P.Kulkarni	Sixth	2BA19EC093	E & CE
104	Soujanya Kanthi	Second	2021010407	E & CE
105	Neha Asuti	Sixth	2BA19EC053	E & CE
106	Keertika Savanur	Eighth	2BA18EC035	E & CE
107	Goutami B. Bhavikatti	Fourth	2BA20EC028	E & CE
108	Pooja	Second	202010463	E & CE
109	Saraswati Gosabal	Second	2021010309	E & CE

110	Srinidhi Naik	Eighth	2BA18EC095	E & CE
111	Aishwarya S. Ganiyar	Sixth	2BA19EC004	E & CE
112	Hanamagouda S. Totad	Fourth	2BA20EC029	E & CE
113	Daneshwari Devashetti	Fourth	2BA20EC023	E & CE
114	Vinod Chawhan	Sixth	2BA19EC114	E & CE
115	Praveen Dali	Sixth	2BA19EC068	E & CE
116	Vaishnavi Muttur	Eighth	2BA18EC103	E & CE
117	Anjali Kurahatti	Sixth	2BA19EC013	E & CE
118	Rahul U. Taranal	Sixth	2BA19EC073	E & CE
119	Rakshita P. Naik	Fourth	2BA20EC059	E & CE
120	Ashwini Bhagavati	Eighth	2BA18EC017	E & CE
121	Shreedhar Wali	Sixth	2BA19EC091	E & CE
122	Pratiksha Patil	Sixth	2BA19EC067	E & CE
123	Pooja Bagali	Fourth	2BA20EC050	E & CE
124	Prajwal H. K.	Second	2021010419	E & CE
125	Karuna Kandagall	Fourth	2BA20EC033	E & CE
126	Kruthika P. Naik	Fourth	2BA20EC037	E & CE
127	Aishwarya	Fourth	2BA20EC003	E & CE
128	Veeresh Soodi	Second	2021010197	E & CE
129	Ganga Patil	Second	2021010328	E & CE
130	Apoorva Humbi	Second	2BA20EC016	E & CE
131	Deepa H. Bhajantri	Eighth	2BA18EC024	E & CE
132	Aditi Shah	Second	2021010204	E & CE
133	Alsifa Dange	Eighth	2BA18EC007	E & CE
134	Shubham Awati	Second	2BA20EC081	E & CE
135	Sapna Rathod	Sixth	2BA18EC083	E & CE
136	Praveen Hadimani	Fourth	2BA20EC055	E & CE
137	Shalini N. Sawkar	Sixth	2BA19EC089	E & CE

138	Priya P. Arakeri	Sixth	2BA19EC070	E & CE
139	Aishwarya Hunnalli	Fourth	2BA20EC004	E & CE
140	Sangeeta Girisagar	Fourth	2BA20EC075	E & CE
141	Ishwargouda B. Abbigeri	Eighth	2BA18EC032	E & CE
142	Karthik N. Bannad	Sixth	2BA19EC038	E & CE
143	Rekha M. G.	Second	2021010289	E & CE
144	Sunil Kumar A	Fourth	2BA20EC087	E & CE
145	Sachin Naik	Fourth	2BA20EC064	E & CE
146	Pradeep S. Belavigi	Fourth	2BA20EC052	E & CE
147	C. Kiran Kumar	Fourth	2BA20EC020	E & CE
148	Siddeshkumar K.	Fourth	2BA20EC082	E & CE
149	Naveen	Fourth	2BA20EC041	E & CE
150	Akshata	Eighth	2BA19EC402	E & CE
151	Apoorva R. Akki	Sixth	2BA19EC019	E & CE
152	Kalpana R. Lamani	Sixth	2BA19EC037	E & CE
153	Farheen Matte	Fourth	2BA20EC026	E & CE
154	Vedant Vanaki	Fourth	2BA20EC093	E & CE
155	Chetan D. Chimmad	Fourth	2BA20EC021	E & CE
156	Deepa Sanakyannavar	Fourth	2BA20EC024	E & CE
157	Naveen M. Ankasadaddi	Sixth	2BA19EC051	E & CE
158	Kalmesh B Badiger	Sixth	2BA19EC036	E & CE
159	Saraswati Bhutali	Sixth	2BA20EC408	E & CE
160	Spoorti H. Tanksali	Eighth	2BA18EC094	E & CE
161	Pralhad A. Deshpande	Eighth	2BA18EC062	E & CE
162	Gogikar Puradappa	Sixth	2BA20EC400	E & CE
163	Muskan Bankur	Sixth	2BA20EC404	E & CE
164	Sapna Basavaraj Yaranal	Fourth	2BA20EC076	E & CE
165	Chetan S. Jeerankalagi	Fourth	2BA20EC022	E & CE

166	Saheel Jamadar	Fourth	2BA20EC070	E & CE
167	Vinay Janamatti	Eighth	2BA19EC418	E & CE
168	Sanjana Patil	Sixth	2BA19EC086	E & CE
169	Pavitra Ballur	Sixth	2BA19EC060	E & CE
170	Nivedita Kamtar	Sixth	2BA19EC058	E & CE
171	Bhumika Ingaleshwar	Sixth	2BA19EC026	E & CE
172	Tanushree S. Hugar	Fourth	2BA20EC090	E & CE
173	Spurthi S. Choukimath	Fourth	2BA20EC083	E & CE
174	Achyut Kelawadi	Eighth	2BA18EC002	E & CE
175	Rahul Savukar	Eighth	2BA19EC407	E & CE
176	Pavan Chavan	Eighth	2BA18EC110	E & CE
177	Pooja Kumbar	Fourth	2BA20EC047	E & CE
178	Akshatha Chinmai	Fourth	2BA20EC009	E & CE
179	Gayatri Vittal Madabhavi	Fourth	2BA20EC027	E & CE
180	Nikhil	Sixth	2BA19EC056	E & CE
181	Jaishanti	Fourth	2BA20EC031	E & CE
182	Mahesh B Madli	Sixth	2BA19EC043	E & CE
183	Mangala Chittavadagi	Sixth	2BA19EC045	E & CE
184	Srushti Jogur	Eighth	2BA18EC097	E & CE
185	Puneet Chandavari	Sixth	2BA19EC072	E & CE
186	Anusha Ijeri	Fourth	2BA20EC014	E & CE
187	Kiran V Hallikeri	Sixth	2BA19EC041	E & CE
188	Soumya	Fourth	2BA21EC411	E & CE
189	Varshita Kumbar	Sixth	2BA19EC110	E & CE
190	Soumya Rajaput	Sixth	2BA19EC098	E & CE
191	Srushti Banakar	Sixth	2BA19EC100	E & CE
192	Pooja Mane	Eighth	2BA19EC406	E & CE
193	Omkar Siddappa Mutnal	Fourth	2BA20EC044	E & CE

194	Akash Police Patil	Fourth	2BA20EC005	E & CE
195	Sujan.S.Naik	Second	2021010247	E & CE
196	Prajwal Mali Patil	Second	2021010921	E & CE
197	Lata Hugar	Eighth	2BA18EI011	E & IE
198	Sandeep Kumbalavati	Fourth	2BA22EI405	E & IE
199	Atharva Chopade	Eighth	2BA18EI007	E & IE
200	Shrusti Radder	Sixth	2BA19EI013	E & IE
201	Harshita Deshpande	Fourth	2BA20EI007	E & IE
202	Goutami S. Bhatt	Fourth	2BA20EI006	E & IE
203	Nikita S. Angadi	Eighth	2BA18EI015	E & IE
204	Mahadev S. Karimudakannavar	Fourth	2BA20EI008	E & IE
205	Akshata Konnur	Eighth	2BA18EI004	E & IE
206	Varun Kalagi	Sixth	2BA19EI015	E & IE
207	Satish Godi	Eighth	2BA18EI023	E & IE
208	Rahul Parvatimath	Fourth	2BA21EI404	E & IE
209	Nethravathi G.	Sixth	2BA19EC055s	E & IE
210	Lata Hugar	Eighth	2BA18EI011	E & IE
211	Sandeep Kumbalavati	Fourth	2BA22EI405	E & IE
212	Abhishek Ghatage	Fourth	2BA20EI001	E & IE
213	Abhishek M. Hulageri	Fourth	2BA20EI002	E & IE
214	Megha Vernekar	Fourth	2BA20EI009	E & IE
215	Suman Totad	Second	2BA20IS071	IS & E
216	Avinash Ramannavar	Fourth	2BA19IS020	IS & E
217	Manasa Siddannavar	Eighth	2BA18IS033	IS & E
218	Shreya Dattatreya Dixit	Fourth	2BA20IS063	IS & E
219	Vidyashree V. Mayacharya	Fourth	2BA20IS075	IS & E
220	Laxmi D. Shinde	Sixth	2BA19IS033	IS & E
221	Yashodha S. Dalawai	Fourth	2BA20IS079	IS & E

222	Prateek A. Jahagirdar	Second	202110099	IS & E
223	Venkatesh Javalagi	Sixth	2BA19IS077	IS & E
224	Pragati Sawkar	Fourth	2BA20IS040	IS & E
225	Shabarish S. B.	Fourth	2BA20IS059	IS & E
226	Annapurna Naik	Second	2BA20IS005	IS & E
227	Sumanth Angadi	Fourth	2BA20IS072	IS & E
228	Shrushti V. Menasagi	Second	2021010644	IS & E
229	Vinodkumar Poleshi	Sixth	2BA18IS090	IS & E
230	Priyanka Sajjan	Fourth	2BA20IS048	IS & E
231	Sumedha	Second	2021010681	IS & E
232	Sampath Yalawar	Fourth	2BA20IS057	IS & E
233	Manjunath Choudri	Fourth	2BA20IS032	IS & E
234	Deepa S. Paramagond	Fourth	2BA21IS401	IS & E
235	K. N. Prajna	Second	2021010198	IS & E
236	Komal S. Bolishetti	Second	2021010172	IS & E
237	Abhayakumar	Second	2021010334	IS & E
238	Veeresh Ainapur	Fourth	2BA21IS407	IS & E
239	Hemant Patil	Fourth	2BA20IS019	IS & E
240	Apurva Jigajinni	Fourth	2BA20IS010	IS & E
241	Bandenawaz F. B.	Fourth	2BA20IS081	IS & E
242	Hrishikesh Deshpande	Fourth	2BA20IS020	IS & E
243	Nikhil P. Nandigatti	Second	2021010430	IS & E
244	Pragati	Fourth	2BA20IS039	IS & E
245	Rajeshwari Kattimani	Second	2BA20IS052	IS & E
246	Rahul A.	Fourth	2BA20IS050	IS & E
247	Aishwarya B. S.	Sixth	2BA18IS001	IS & E
248	Sanjana A.	Second	2021010417	IS & E
249	Shraddha Kalasad	Eighth	2BA18IS060	IS & E

250	Madhura V. Y.	Second	202110077	IS & E
251	Praveen Hiremath	Sixth	2BA19ME063	ME
252	Vishal Mudnoor	Sixth	2BA19ME114	ME
253	Dileepkumar K Bhovi	Eighth	2BA19ME404	ME
254	Veerendra R. Swami	Sixth	2BA19ME109	ME
255	Naveen M. Girijannavar	Second	2021010481	ME
256	Pradeep Pampanavar	Second	2021010233	ME
257	Suhas R Koutagi	Second	2021010994	ME
258	Abhishek M B	Eighth	2BA18ME003	ME
259	Praveen Hiremath	Sixth	2BA19ME063	ME

List of Students who have attended the workshop

Sl. NO	Name	Dept
01	Sindhurani Giraddi	Artificial Intelligence and Machine Learning
02	Sudeep Renukraj Doddamani	Artificial Intelligence and Machine Learning
03	Shrivatsa Vaman Gudi	Artificial Intelligence and Machine Learning
04	Vaibhavi Navale	Automobile Engineering
05	Keerthi S. M.	Automobile Engineering
06	Pruthviraj R. H.	Automobile Engineering
07	Ajay A Shettigar	Biotechnology
08	Sneha Pattar	Biotechnology
09	Adarsh Hiregoudar	Biotechnology
10	Prajwal	Biotechnology
11	Shailashree C. Ganiger	Biotechnology
12	Shruti A. Belagali	Biotechnology
13	Ankita	Biotechnology
14	Spoorthi Naik	Biotechnology
15	Shashank	Biotechnology
16	Preetham	Biotechnology
17	Bhumika Hiremath	Biotechnology
18	Bhuvaneshwari	Biotechnology
19	Tanveer H. Kannur	Biotechnology
20	Shivani Veeresh Shigli	Biotechnology
21	Kavya Hiremath	Civil Engineering
22	Pasang Tsering	Civil Engineering
23	Faizan Nazir	Civil Engineering
24	Sapna Rathod	Civil Engineering
25	Javid Ahmad Mir	Civil Engineering
26	Asif Majeed	Civil Engineering
27	Tarh Tayang	Civil Engineering
28	Pranav Channappa Javalagi	Computer Science and Engineering
29	Mallanagouda Patil	Computer Science and Engineering
30	Abhishek Mallikarjun Math	Computer Science and Engineering
31	Isha	Computer Science and Engineering
32	Preetam shekhar navali	Electronics and Communication Engineering
33	Anil S. K.	Electronics and Communication Engineering
34	Rudrappa Irappa Ujjinakoppa	Electronics and Communication Engineering
35	Sadashiv Sidagoni	Electronics and Communication Engineering
36	Aishwarya P. A.	Electronics and Communication Engineering
37	Pratik Joshi	Electronics and Communication Engineering
38	Bhagyashree Sada	Electronics and Communication Engineering
39	Swati Vishnu Nimbargi	Electronics and Communication Engineering
40	Channabasu Anteen	Electronics and Communication Engineering
41	Sneha Byali	Electronics and Communication Engineering

42	Shreevatsa P. Kulkarni	Electronics and Communication Engineering
43	Neha Asuti	Electronics and Communication Engineering
44	Goutami B. Bhavikatti	Electronics and Communication Engineering
45	Aishwarya S. Ganiger	Electronics and Communication Engineering
46	Daneshwari Devashetti	Electronics and Communication Engineering
47	Anjali Kurahatti	Electronics and Communication Engineering
48	Rakshita P. Naik	Electronics and Communication Engineering
49	Pooja Bagali	Electronics and Communication Engineering
50	Karuna Kandagall	Electronics and Communication Engineering
51	Kruthika P. Naik	Electronics and Communication Engineering
52	Apoorva Humbi	Electronics and Communication Engineering
53	Shubham Awati	Electronics and Communication Engineering
54	Praveen Hadimani	Electronics and Communication Engineering
55	Shalini N Sawkar	Electronics and Communication Engineering
56	Priya P. Arakeri	Electronics and Communication Engineering
57	Aishwarya Hunnalli	Electronics and Communication Engineering
58	Sangeeta Girisagar	Electronics and Communication Engineering
59	Karthik N. Bannad	Electronics and Communication Engineering
60	Sunil Kumar A.	Electronics and Communication Engineering
61	Sachin Naik	Electronics and Communication Engineering
62	Pradeep S. Belavigi	Electronics and Communication Engineering
63	C. Kiran Kumar	Electronics and Communication Engineering
64	Siddeshkumar K.	Electronics and Communication Engineering
65	Naveen	Electronics and Communication Engineering
66	Akshata	Electronics and Communication Engineering
67	Apoorva R. Akki	Electronics and Communication Engineering
68	Kalpna R. Lamani	Electronics and Communication Engineering
69	Farheen Matte	Electronics and Communication Engineering
70	Deepa Sanakyannavar	Electronics and Communication Engineering
71	Kalmesh B Badiger	Electronics and Communication Engineering
72	Sapna Basavaraj Yaranal	Electronics and Communication Engineering
73	Sanjana Patil	Electronics and Communication Engineering
74	Nivedita Kamtar	Electronics and Communication Engineering
75	Tanushree S. Hugar	Electronics and Communication Engineering
76	Spurthi S. Choukimath	Electronics and Communication Engineering
77	Pooja Kumbar	Electronics and Communication Engineering
78	Akshatha Chinmai	Electronics and Communication Engineering
79	Gayatri Vittal Madabhavi	Electronics and Communication Engineering
80	Nikhil	Electronics and Communication Engineering
81	Jaishanti	Electronics and Communication Engineering
82	Mangala Chittavadagi	Electronics and Communication Engineering
83	Puneet Chandavari	Electronics and Communication Engineering
84	Anusha Ijeri	Electronics and Communication Engineering
85	Kiran V. Hallikeri	Electronics and Communication Engineering
86	Varshita Kumbar	Electronics and Communication Engineering
87	Soumya Rajaput	Electronics and Communication Engineering

88	Srushti Banakar	Electronics and Communication Engineering
89	Akash Police Patil	Electronics and Communication Engineering
90	Shrusti Radder	Electronics and Instrumentation Engineering
91	Mahadev S. Karimudakannavar	Electronics and Instrumentation Engineering
92	Varun Kalagi	Electronics and Instrumentation Engineering
93	Saniya S. Nayakodi	Electronics and Communication Engineering
94	Neha R. Bangalore	Electronics and Communication Engineering
95	Nayana Hanakunti	Electronics and Communication Engineering
96	Kalpana R. Lamani	Electronics and Communication Engineering
97	Vaibhavi Zalakikar	Electronics and Communication Engineering
98	Apoorva R. Akki	Electronics and Communication Engineering
99	Swati Vishnu Nimbargi	Electronics and Communication Engineering
100	Anjali Kurahatti	Electronics and Communication Engineering
101	Mahalaxmi S. M.	Electronics and Communication Engineering
102	Kavya Ashok Patil	Electronics and Communication Engineering
103	Aishwarya Hunnalli	Electronics and Communication Engineering
104	Soumya H. Krishna Udupi	Electronics and Communication Engineering
105	Anuja Sunil Iraj	Electronics and Communication Engineering
106	Kaveri Maranoor	Electronics and Communication Engineering
107	Kavya S. Savantanavar	Electronics and Communication Engineering
108	Pramod Y. Malali	Information Science and Engineering
109	Karthik Jalagar	Electronics and Communication Engineering
110	Apoorva M. Jalawadi	Electronics and Communication Engineering
111	Suvarna Y. Dalawai	Electronics and Communication Engineering
112	Veena M. Hanagi	Electronics and Communication Engineering
113	Hanamagouda S. Totad	Electronics and Communication Engineering
114	Satish Bailwad	Electronics and Communication Engineering
115	Shashank S Bidarakundi	Electronics and Communication Engineering
116	Pavan Bhinge	Electronics and Communication Engineering
117	Shreya Dattatreya Dixit	Information Science and Engineering
118	Pragati Sawkar	Information Science and Engineering
119	Shabarish S. B.	Information Science and Engineering
120	Sumedha	Information Science and Engineering
121	Manjunath choudri	Information Science and Engineering
122	K. N. Prajna	Information Science and Engineering
123	Veeresh Ainapur	Information Science and Engineering
124	Pragati	Information Science and Engineering
125	Rajeshwari Kattimani	Information Science and Engineering
126	Anjana P. Umarji	Information Science and Engineering
127	Pradeep Pampanavar	Mechanical Engineering
128	Suhas R. Koutagi	Mechanical Engineering
129	Harish S. M.	Mechanical Engineering
130	Shivalalsing Rajaput	Mechanical Engineering

Feedback Responses

Feedback on "Importance of Basic Life Support Techniques"

Questions Responses **136** Settings

136 responses

Not accepting responses ☐

Message for respondents

This form is no longer accepting responses

Summary Question Individual

1. Your name
136 responses

Anil

Apoorva M. Jalawadi

Rajeshwari B kattimani

Aishwarya Hunnalli

Feedback on "Importance of Basic Life Support Techniques"

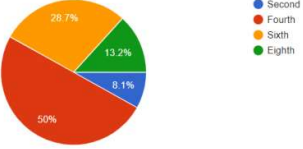
Questions Responses **136** Settings

Shubham Awati

Akshatha Chinmai

2. Semester
136 responses

Copy



Semester	Percentage
Second	8.1%
Fourth	50%
Sixth	28.7%
Eighth	13.2%

3. USN
136 responses

2BA19FC018

Feedback on "Importance of Basic Life Support Techniques"

Questions Responses 136 Settings

3. USN
136 responses

2BA19EC085
2BA18IS001
2BA21ME066
2BA20IS059
2BA19EC042
2BA20EC077
2BA20BT012
2BA20BT015
2BA20BT011

4. Branch
136 responses

Copy

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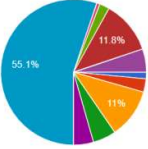
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Feedback on "Importance of Basic Life Support Techniques"

Questions Responses 136 Settings

4. Branch
136 responses

Copy



Branch	Percentage
Artificial Intelligence and Machine Learning	55.1%
Automobile Engineering	11.8%
Biotechnology	11%
Computer Science and Engineering	
Civil Engineering	
Electronics and Communication Engineering	
Electrical and Electronics Engineering	
Electronics and Instrumentation Engineering	

5. Mobile number
136 responses

9611183512
9611550156

Type here to search

29°C Sunny 11:53 18-05-2022

Feedback on "Importance of Basic Life Support Techniques"

Questions Responses 136 Settings

5. Mobile number
136 responses

8073441695
8951585888
8147559819
8660310953
8431640240
6366319196
8431310974
7795348691
7795516678

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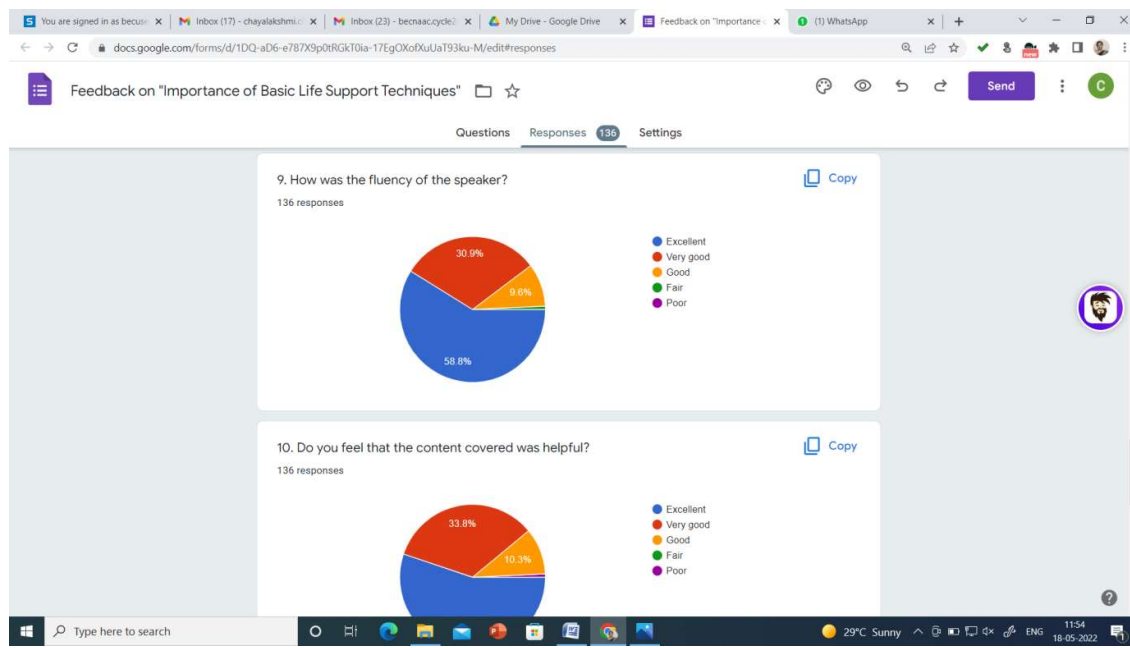
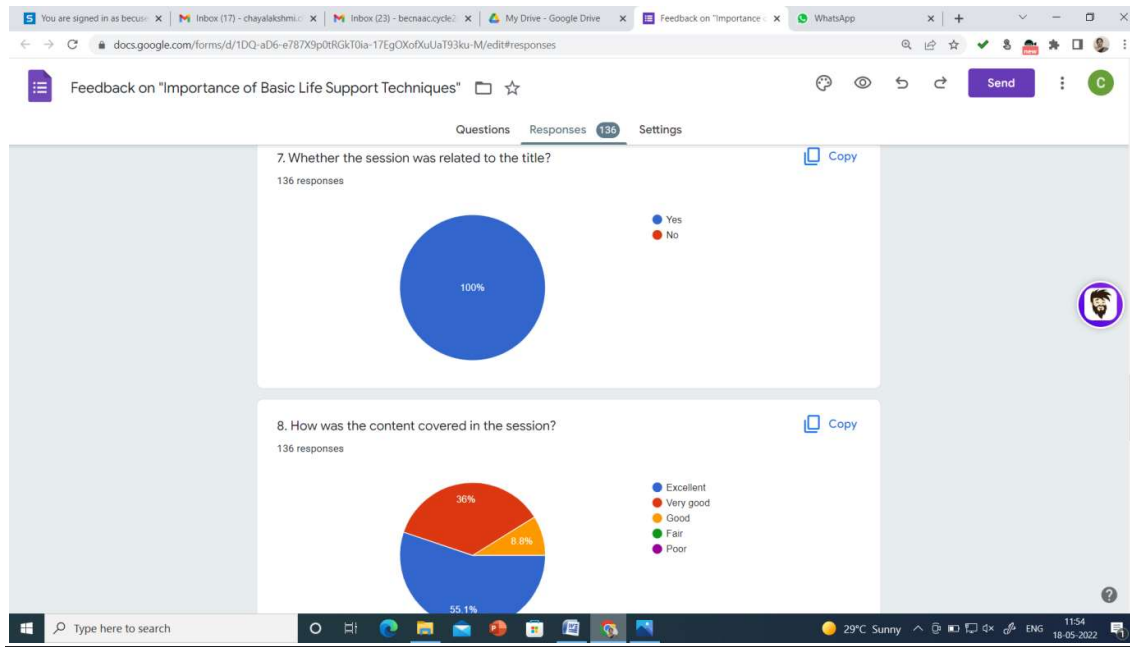
Feedback on "Importance of Basic Life Support Techniques"

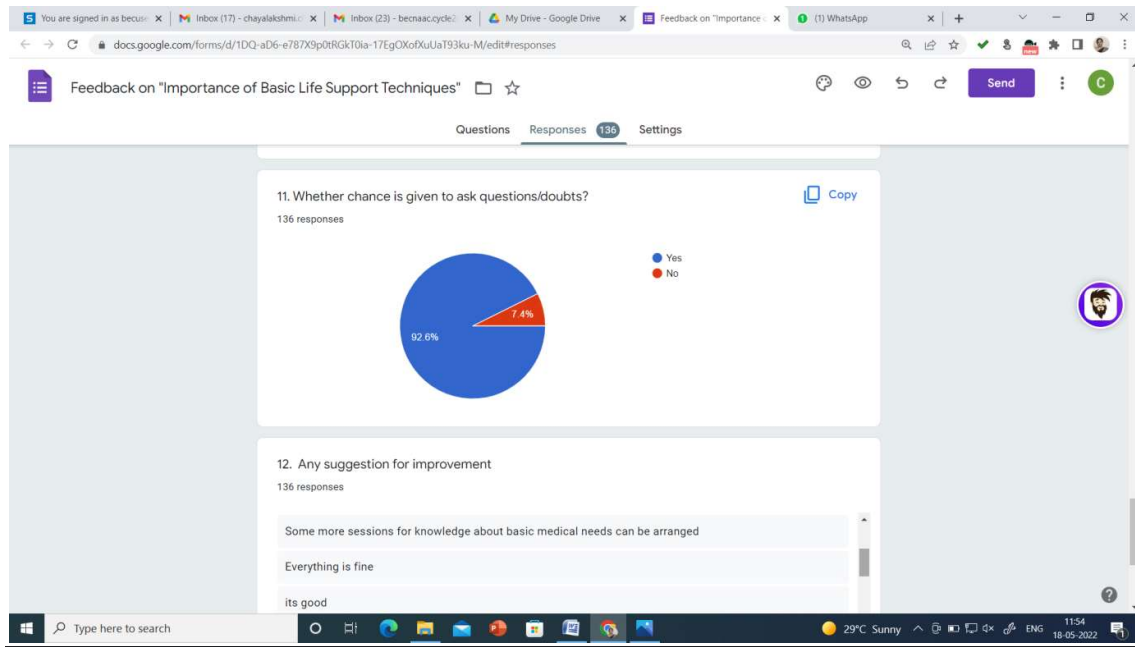
Questions Responses 136 Settings

6. E-mail ID
136 responses

7795516678
apoorvajalawadi@gmail.com
kattimanirajeshwari46@gmail.com
hunnalliaishwarya@gmail.com
latahugar696@gmail.com
saniyanayakodi@gmail.com
sangapuraishwarya@gmail.com
suhaskoutagi@gmail.com
shabarishb09@gmail.com
mahalaxmism95@gmail.com

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Sample Certificate



Basaveshwar Engineering College (Autonomous)

[Govt. Aided Institute, AICTE Recognized, Accredited by NAAC, Affiliated to VTU Belgaum]

Bagalkot-587 102, Karnataka

Certificate

*This is to certify that Mr./Ms.....of
.....Department, has attended a Workshop on
"Importance of Basic Life Support Techniques" organized by Department of Electronics &
Instrumentation Engineering and Department of Electronics and Communication Engineering,
Basaveshwar Engineering College (A), Bagalkot, on 09th May 2022*

Dr. Chayalakshmi C.L.
Co-ordinator

Dr. Rajani S. Pujar
Co-ordinator

Dr. K. Bhat
HOD E&IE, BEC

Dr. Shridhar K.
HOD E&CE, BEC

Dr. S. S. Injaganeri
Principal

HRD PROGRAM

2017-18



BVVS



**BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS),
BAGALKOT**

DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS

A Report on

Induction Program

for the 1st year B. E. students of 2018-19 10th to 18th August 2018

Coordinator

HOD

Prof. M.C.Aralimarad

Dr. P.N. Kulakarni

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT
DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS

**A Report on Induction Program for the 1st year B. E. students
of 2018-19 10th to 18th August 2018**

Department level induction program started from 10th August 2018. The first session of Induction program was taken by the in house resource person Prof.S.M.Iddalagi on “Introduction to Department and scope of Electronics and Communication Engineering”. The departmental facilities, scope and challenges in the field of Electronics and Communication engineering was presented by the Resource person. In the Afternoon session “Public speaking” activity was conducted by Prof.Mamata S.J, Prof.Ajaykumar C.K. and Prof.Sharanappa P.H. in department. Based on the performance of individual student, valuable information has been given by the resource persons to improve their public speaking skill. Third Session “Personality Representation” was conducted by Dr.S.G.Kambalimath and Dr.M.S.Kakkasgeri.

On second day 11th August 2018, first session was on “Higher Education and Career Options” taken by Dr.Shridhar K. After the completion of their BE, available opportunities for higher education are dealt in the session. Also apart from IT industry, information of other career opportunities available in the society was conveyed by the resource person. Second session in morning was on “Motivation” which was taken by Dr.S.G.kambalimath. Difference between External and internal motivation and how to stay motivated was beautifully explained by the resource person. The day was ended with the session “Purpose and Goal” which was taken by Dr.S.G.kambalimath, Prof.S.V.Hanji, Prof.Ajaykumar C.K. and Prof.Poornima.

Third day 13th August 2018 session started in the afternoon. First session was taken by Dr.P.N.Kulkarni on “Morals and Ethics”. How to get high morals and strong work ethics was shared by the resource person. The day ended with the session on “Rules of BEC autonomy” by Dr.Jayashree Mallapur. In order to help the students, different rules,

regulations and facilities available in the college and departmental level was conveyed by the resource person.

On fourth day 14th August 2018 session started in the afternoon. First session was taken by Shri.Prasad Umarji on “Demo of Basic devices and instruments”. The working and how to handle instruments and operate them was explained by the resource person. In the Second session students were divided in three batches B1,B2 and B3 . In this session each batch was taken to 3 different labs(CN Lab, VLSI Lab and Communication Lab) and introduction of the labs were given by the Lab incharges according to the time schedule. The day ended with the third session on “Lab demonstration” by respective lab incharges according to the time schedule.

On fifth day 16th August 2018 session started in the afternoon. The session on “Lab demonstration” by respective lab incharges according to the time schedule was carried.

On sixth day 16th August 2018 session started in the afternoon. In the first session each batch was taken to 3 different labs and introduction of the labs were given by the Lab incharges according to the time schedule. The day ended with the second session on “Lab demonstration” by respective lab incharges according to the time schedule was carried.

On last day of induction program 17th August 2018 the first session was on “Time Management” by Dr.A.V.Sutagundar. How to get rid of stress and how to maintain the time to achieve goals in the life was beautifully explained by the resource person. The Last session was the Feedback and was conducted by Dr.P.N.kulkarni and Prof.M.C.Aralimarad.

The details of the session were attached.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

BASAVESHWAR ENGINEERING COLLEGE BAGALKOT

DEPARTMENT ACTIVITIES FOR THE INDUCTION PROGRAM OF Ist Sem STUDENTS (Academic year 2018-2019)

Date\Time	9.30 - 10.30 am	11.0 - 12.30 pm	2.0 pm- 3.30 p m	3.30 – 4.45 pm
10-08-2018	Introduction to Dept and scope of Electronics and Communication Engg. (Prof. S. M Iddalagi) Venue: Multi-media seminar Hall	Invited lecture on Aspiration & family expectation, and role in nation building Sri. Suresh Raju	Public speaking B1- ACK B2: MSJ B3: SPH	Personality representation B1- PNK B2: SGK B3: MSK
11-08-2018	Higher education and career options Dr. Sridhar S K Venue: Multi-media seminar Hall	Motivational session Dr. S. G. Kambalimath Venue: Multi-media seminar Hall	Invited lecture on Patriotism, and human values Major General (Rtd) Ramesh Halagali.	Purpose and Goal (Dr. S. G. Kambalimath) B1: Prof. Shashidhar Hanji B2: Prof. Poornima B3: Prof. Supriya

Date\Time	2.0 3.0 pm	3.15 pm- 4.15 p m	4.15 pm- 5.0 p m
13-08-2018	Entrepreneurship	Morals and Ethics (Dr. P N Kulkarni)	Rules of BEC Autonomy. (Dr. Jayashree Mallapur)
14-08-2018	Demo of Basic devices and instruments (Sri. Prasad Umarji)	Lab Introduction B1: Comn & DSP: PNK/SSK, B2: VLSI : SGK/MCA B3: CN: MSK/AVS	LAB Demonstration B1: Comn & DSP: SBK/MSJ/AHU B2: VLSI: SGK/MCA/SPH B3: CN: AVS
15-08-2018	Flag Hoisting (8am to 9 am)	NSS Activities (9.0 am to 12.0 pm)	
16-08-2018	Library Visit	Anti ragging/anti sexual harassment	LAB Demonstration B3: Comn & DSP: SBK/MSJ/AHU, B1:VLSI: SGK/MCA/SPH B2: CN: MSK
17-08-2018	Training and placement activities	Lab Introduction B2: Comn & DSP: PNK/SSK, B3:VLSI: SGK/MCA B1:CN: MSK/AVS	LAB Demonstration B2: Comn & DSP: SBK/MSJ/AHU, B3: VLSI: SGK/MCA/SPH B1: CN: JDM
18-08-2018	Time management. (Dr. A. V. Sutagundar)	FEEDBACK (Prof. Aralimarad): 3.0 pm to 3.30 pm CONCLUDING SESSION	

PPTs of Sessions

**INDUCTION PROGRAMME FOR I SEMESTER STUDENTS
OF
ELECTRONICS AND COMMUNICATION ENGINEERING BRANCH**

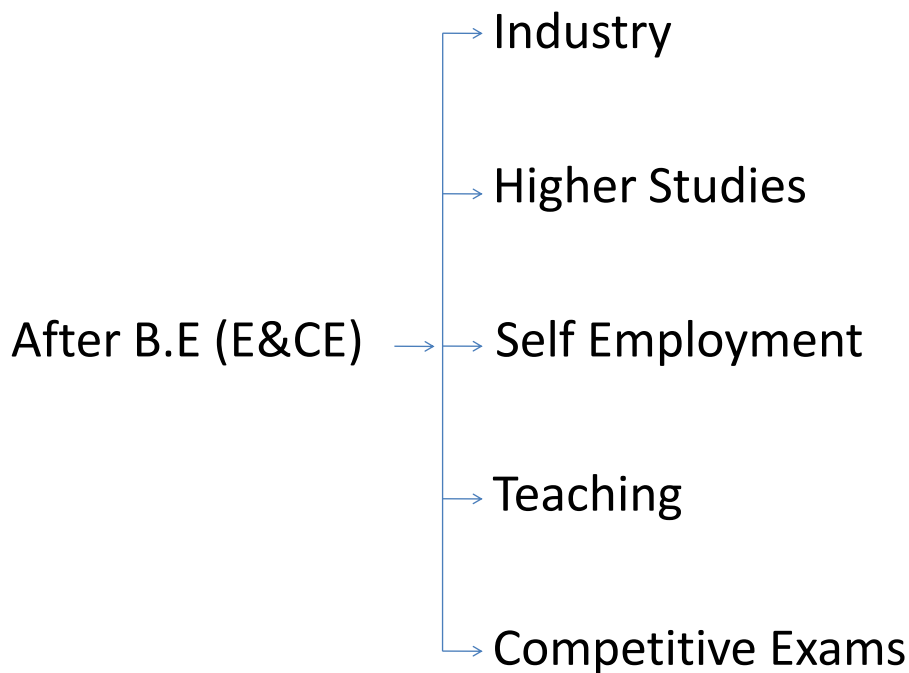
PRESENTATION ON

HIGHER EDUCATION AND CAREER PLANNING

**BY
DR. K.SHRIDHAR
PROFESSOR, DEPT OF E&CE
BASAVESHWAR ENGINEERING COLLEGE BAGALKOT
Date: 11-08-2018 Time: 9:30 AM – 10:30 AM**

I. WHAT IS AFTER B.E (E&CE) ?

- A big question with many answers.
- Choice is yours.
- First become a **thorough human being**.
- You will become what you want to be.



II. THE ESSENTIAL HOME WORK BEFORE STEPPING OUT

- There is no substitute for hard work
- Regular studies
- Refer prescribed text books
- Studies should be above the SEE level
- Studies should be to the level of GATE,CAT,IES etc. **Prepare the complete syllabus**
- Success is after a long hardship
- B.E (E&CE) with C/C++ and Java is ultimate

INDUSTRY

PUBLIC SECTOR

NTPC, HAL, BHEL, BSNL,
MTNL, Indian Railways,
BEL, DRDO, ISRO, SC
Chandigarh, NAL, CRL,
NIC, C-DOT, VSNL
NC of Museum & many

PRIVATE SECTOR

Siemens, TI, TCS,
NVIDIA, Philips,
Motorola, Analog
Devices, Cognigent
Samsung, Telco,
BPL, & many more

HIGHER STUDIES

WITHIN INDIA

- M. Tech (GATE)
ACE (Hyderabad)
Kota (Rajasthan)
- M. Tech by Research
IITs, IIIT and NITs
- CAT-IIMs

ABROAD

USA (GRE)
& (TOEFL)
Germany
MBA

III. FEW DETAILS OF GATE EXAMINATION

- Conducted on every second Sunday of February by any one of the IITs or IISc.
- Grading based on percentile.
- Be good at basics.
- Quality of preparation is more important than quantity.
- Attend GATE coaching classes at ACE Hyderabad, whether you write GATE or do not write, because your subjects will be fine tuned and confidence gets boosted.

IV. GATE COACHING AT ACE – HYDRABAD

- Short Term Course: May-July, Rs 36000, Notes
- Long Term Course: 6 Months Course
Begins from May
Fees = Rs 55000 + Notes
- Even you can avail coaching for IES at ACE.
- IES is within the reach.
- IES & GATE preparation can be done parallelly.
- General Studies paper is extra in IES.
- Do not neglect subjects of III To VIII semesters

Motivation
By
S. G. Kambalimath
Associate Professor,
Dept. of E&CE, BEC Bagalkot

**The Power of
Subconscious Mind
and thoughts**

Difference Between Reading and Learning

**Communication Skills
3 filters / 3 gates**

**Don't Postpone
Happiness / Celebrations**

**"Learning Attitude"
Empty and Full
Coffee Cup Story**

**“Failures” in life
is it
Waste or Fertilizer ?**

**“I am right, system is wrong”
--dangerous attitude**

ETHICS AND MORALS

Dr. P. N. Kulkarni

Head, Dept. of Electronics and Communication Engg.
Basaweshwar Engineering College, Bagalkot

Introduction

- Ethics and morals relate to “right” and “wrong” conduct.-mostly used interchangeably.
- Ethics refer to rules provided by an external source, e.g., codes of conduct in workplaces or principles in religions.

- Ethics are external standards provided by institutions, groups, or culture to which an individual belongs.

For example, lawyers, policemen, and doctors all have to follow an ethical code laid down by their profession, regardless of their own feelings or preferences.

- Ethics can also be considered a social system or a framework for acceptable behavior.

Morals refer to an individual's own principles regarding right and wrong.

Morals are also influenced by culture or society, but they are personal principles created and upheld by individuals themselves.

Thus,

- **Ethics has to do with social standards; morality is about personal beliefs.**
- **Ethical judgments are absolute and objective; moral judgments are relative and subjective.**

Happiness – when no conflicts

Where does the ethics comes from?

- **Parents/elders/Teachers** – Early but concrete foundation for molding individual's moral values (Through stories and their own actions)
- **Religion** – strong religious beliefs
- **Peers/organization**

	Ethics	Morals
What are they?	The rules of conduct recognized in respect to a particular class of human actions or a particular group or culture.	Principles or habits with respect to right or wrong conduct. While morals also prescribe dos and don'ts, morality is ultimately a personal compass of right and wrong.
Where do they come from?	Social system - External	Individual - Internal
Why we do it?	Because society says it is the right thing to do.	Because we believe in something being right or wrong.
Flexibility	Ethics are dependent on others for definition. They tend to be consistent within a certain context, but can vary between contexts.	Usually consistent, although can change if an individual's beliefs change.
Origin	Greek word "ethos" meaning "character"	Latin word "mor" meaning "custom"
Acceptability	Ethics are governed by professional and legal guidelines within a particular time and place	Morality transcends cultural norms

Conflicts between moral and ethics

One professional example of ethics conflicting with morals is the work of a defense attorney. A lawyer's morals may tell that a murderer is reprehensible and that murderers should be punished, but his/her ethics as a professional lawyer, require to defend his/her client to the best of the abilities, *even if he/she knows that the client is guilty*.

Another example can be found in the medical field. In most parts of the world, a doctor may not euthanize (mercy killing) a patient, even at the patient's request, as per ethical standards for health professionals. However, the same doctor may *personally* believe in a patient's right to die, as per the doctor's own morality.

Happiness – when no conflicts

Some tips for **meaningful, productive and happy** days

Acknowledge, value, and nurture everything God has given to you as nobody else can create and give it to you whenever needed – yourself, parents, five physical quantities (Pancha bhuthas: air, water, sky, earth, and fire), and more importantly the time.

There is no straight line path between where you are now and where you want to reach.

Three A's that makes you a perfect student

1. **Appetite -Thrust for knowledge**
2. **Attitude – morals, ethics, dedication, perseverance, gratitude, and empathy, and appreciation for fellowbeings**
3. **Aptitude – Ability to solve problem**

After all, engineers are expected to provide solution to the problems related to different fields

Questions?

**BASAVESHWAR ENGINEERING COLLEGE
(AUTONOMOUS), BAGALKOT**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**



RULES OF BEC AUTONOMONY

Dr. Jayahsree D. Mallapur
Professor

1

ORAGINIZATION OF THE TALK

- **QUALIFYING OF CREDITS**
- **TOTAL CREDITS**
- **PROJECTS AND SEMINAR CREDITS**
- **M.Tech AND MBA CREDITS**
- **MCA CREDITS**
- **UG / PG PROGRAMMES**

2

Qualifying Credits

	Finalization of total number of credits to qualify for Degree/ Diploma/ Certificate Award		
	After detailed discussions it was resolved to approve as per Visvesvaraya Technological University, Belagavi guidelines total number of credits to be earned by a student to qualify for award of degree as per the table given below.		
	Programme	Normal Duration: Years (Semesters)	Total number of credits to be Earned
UG Degree	B.E	4.0 (8)	175
	B.E (Lateral Entry)	3.0 (6)	135
PG Degree	M.Tech	2.0 (4)	88
	M.B.A	2.0 (4)	100
	M.C.A	3.0 (6)	132
	M.C.A (Lateral Entry)	2.0 (4)	88
	Diploma (UG/PG)	1.0 (2)	44
	Certificate	0.5 (1)	22
	Finalization of Credits distribution for B.E. Programmes:		
	After the discussions it was resolved to approve credits distribution for B.E. Programmes as per the table given below.		

3

Total Credits

Course Category	Percentage (%) of total Credits		Suggested number of credits
	Minimum	Maximum	
Humanities, Social Sciences and Management (HSMC)	05	10	06
Basic Sciences (BSC)	10	20	25
Engineering Sciences (ESC)	15	20	21
Professional Courses (PCC)- Core	30	40	73
Professional Courses (PEC)- Elective	10	15	21
Open Elective Courses (OEC)	05	10	06
Project Work /Seminar/Internship	10	15	23
Total			175

4

Project and Seminar Credits

	<p>Project Work:</p> <p>Total number of credits allocated for B.E. Programmes 20 credits. The recommended 20 credits distribution for the project is as follows:</p> <table> <tr> <td>6th Semester – 03 credits</td><td>Mini Project</td></tr> <tr> <td>7th Semester – 05 credits</td><td>Project Phase – I</td></tr> <tr> <td>8th Semester – 12 credits</td><td>Project Phase –II</td></tr> </table>	6 th Semester – 03 credits	Mini Project	7 th Semester – 05 credits	Project Phase – I	8 th Semester – 12 credits	Project Phase –II
6 th Semester – 03 credits	Mini Project						
7 th Semester – 05 credits	Project Phase – I						
8 th Semester – 12 credits	Project Phase –II						
	<p>Internship:</p> <p>Recommended 02 credits for Internship. Internship for students to be carriedout between June & July after III year Even Semester Examinations (duration 08 weeks). Registration & Evaluation to be included during VII semester.</p>						
	<p>Seminar:</p> <p>Recommended 01 credit for Seminar, to be registered during VIII Semester.</p>						

5

M.Tech and MBA Credits

	Finalization of Credits distribution for M.Tech Programmes		
	After the discussions it was resolved to approve Credits distribution for M.Tech Programmes as given below:		
Course Category	Percentage (%) of total Credits		Suggested number of credits
	Minimum	Maximum	
Core Courses (Hard/Soft)	15	25	22
Electives (Specialization/Other)	25	35	30
Project Work	30	45	30
Industrial Internship, Seminar & Field Work	05	10	06
	Total		88
	Finalization of Credits distribution for MBA Programme		
	After the discussions it was resolved to approve Credits distribution for MBA Programme as given below:		
Course Category	Percentage (%) of total Credits		Suggested number of credits
	Minimum	Maximum	
Core Courses (Hard/Soft)	45	60	50
Electives (Specialization/Other)	20	35	25
Seminar	02	10	05
Project Work / Internship & Field Work	10	25	20
	Total		100

6

MCA Credits

Finalization of Credits distribution for MCA Programme			
After the discussions it was resolved to approve Credits distribution for MCA Programme as given below:			
Course Category	Percentage (%) of total Credits		Suggested number of credits*
	Minimum	Maximum	
Core Courses (Hard/Soft)	40	55	60
Electives (Specialization/Other)	20	35	32
Seminar	02	10	05
Industrial Internship & Project Work	20	35	35
Total			132
* The total number of credits for the first and second semesters shall be limited to 44 credits.			
Finalization of B.E – I/II Semesters Scheme of Teaching and Examination for the academic year – 2018-19			
After the detailed discussions it was resolved to approve the total number of credits allocated for B.E I/II semesters for all programmes 40 credits. The detailed scheme of Teaching and Examination for B.E. I/II semesters physics group & Chemistry group as per the tables given below.			

7

SCHEME OF TEACHING AND EXAMINATION

B.E. I Semester - Academic Year 2018-19

(Branches - E&C, EE, EI, CS & IS)

PHYSICS GROUP

Sl. No	SUBJECT CODE	SUBJECT	CREDITS	HOURS/WEEK			EXAMINATION MARKS		
				L	T	P	CIE	SEE	TOTAL
1	UMA161C	Mathematics-I	4.0	03	02	-	50	50	100
2	UPH162C	Physics	4.0	03	02	-	50	50	100
3	UME163C	Elements of Mechanical Engineering	3.0	02	02	-	50	50	100
4	UEE164C	Basic Electrical Engineering	3.0	02	02	-	50	50	100
5	UCS165C	Programming with C	3.0	03	-	-	50	50	100
6	UHS126M	Constitution of India*	-	02	-	-	50	50	100
7	UPH166L	Physics Laboratory	1.5	-	-	03	50	50	100
8	UCS167L	C Programming Laboratory	1.5	-	-	03	50	50	100
9	UHS144K	Kannada Manasu**	-	02	-	-	-	-	-
10	UHS145K	Kannada Kali***	-	02	-	-	-	-	-
Total			20	17	08	06	400	400	800

* Mandatory subject, Question paper will be of objective type. Student have to pass subject compulsorily, however marks will not be considered for awarding Grade / Class / Rank.

** Only for students who have studied Kannada at Primary level.

*** Students who have not studied Kannada at primary level.

8

Stress and Time Management



Dr. Ashok V. Sutagundar

Associate professor,

Department of Electronics and Communication Engineering,

Bagalkot – 587102

sutagundar@gmail.com

Contact Number: 9845792884

Outline

- What is stress?
- Is All Stress Bad?
- Identifying Stressors
- Positive Reactions to Stress
- Negative Reactions to Stress
- Avoidance
- Moderating School Stress
- Time Management
- Work Life Balanced Model

What is Stress?

- Stress can be defined as our **mental, physical, emotional, and behavioral reactions** to any perceived demands or threats.



Stress

- **Eustress**
 - Manageable Stress can lead to growth and enhanced competence
- **Distress**
 - Uncontrollable, prolonged, or overwhelming stress is destructive.
- **Acute Stress**
 - Immediate response to a threat or challenge
- **Chronic Stress**
 - Ongoing exposure to stress, may seem unrelenting

The “Fight or Flight” Response



- When situations seem threatening to us, **our bodies react quickly** to supply protection by preparing to take action. This **physiological reaction is known as the "fight or flight" response.**

- The **physiological response** to a **stressor** is known as **reactivity**
- Physiological responses can **accumulate** and result in long-term **wear on the body**



What Makes Something Stressful?

- Situations that have strong demands
- Situations that are imminent
- Life transitions
- Timing (e.g., deviation from the “norm”)
- Ambiguity
- Desirability
- Controllability



Is All Stress Bad?

- **Moderate levels** of stress may actually improve **performance and efficiency**
- **Too little stress** may result in boredom
- Too much stress may cause an **unproductive anxiety level**

Stress Response: Example

- A good example of a stressful situation for many people is taking a test. If you find testing to be **stressful**, you might **notice** certain **physical, behavioral, mental, and emotional** responses.
 - Physical Response?
 - Behavioral Response?
 - Mental Response?
 - Emotional Response?



PHOTOS OF INDUCTION PROGRAM

Day I: Session I: Prof. S. M Iddalagi

Introduction to Department and scope of Electronics and Communication Engineering

The objectives of the session are:

- To introduce facilities available in the department
- To bring in the challenges and scope of Electronics and Communication Engineering.



**Day I: Session II: by Prof. Mamata S.J, Prof. Ajaykumar C.K.
and Prof. Sharanappa P.H.**

Public Speaking

The objectives of the session are:

- To make the students to face the audience and build stage courage.
- To improve the communication skills
- To bring out ideas and thoughts of individual and explore.



**Day I: Session III: Dr. S.G.Kambalimath and Dr.
M.S.Kakkasgeri.**

Personality Representation

The objectives of the session are:

- To understand career planning.
- To highlight importance of personality representation in career building.



Day II: Session I: Dr. Shridhar K.

Higher Education and Career Options

Students after completion of their graduation generally will not have clear picture about their future. The objectives of this session are to

- Uncover the details of various areas in which students can build their career.
- Brief about the strengths necessary to choose a career.
- Elaborate the preparation strategies required for various competitive examinations.
- Brief about positive and negative aspects of a particular career.
- Build the confidence in students to excel in their chosen path.



Day II: Session II: Dr. S.G. Kambalimath.

Motivation

The objectives of the session are:

- To motivate students to take career in Electronics and Communication Engineering.
- To motivate students to take-up higher studies/research in Electronics and Communication Engg.



**Day II: Session I: Dr. S.G.kambalimath, Prof. S.V.Hanji, Prof.
Ajaykumar C.K. and Prof. Poornima.**

Purpose and Goal

The objectives of the session are:

- Long term and short term goal setting.
- Purpose of life and career.



Day III: Session I: Dr. P.N.Kulkarni

Morals and Ethics

The objectives of the session are:

- To understand the morals and how to get high morals
- To understand the work ethics



Day III: Session II: Dr. Jayashree Mallapur

Rules of BEC autonomy

The objectives of the session are :

- To make students familiar with rules of BEC-2018
- To make students aware of minimum scores gates and maximum registration gates
- To make students utilize the flexibility schemes available in autonomous and explain the advantages of autonomous system.



Day IV: Session I: Shri. Prasad Umarji

Demo of Basic devices and instruments

The objectives of the session are :

- To make students aware of the devices and instruments present in the upcoming laboratory.
- To explain the students how to use the instruments to observe the result



Day IV: Session II: Introduction to the Labs

The objectives of the session are:

- To introduce basics of the labs in different research areas
- To familiarize the students the flow of carrying out experiment



Day IV: Session III: Lab demonstration

The objectives of the session are:

- To make familiar with VLSI, Communication and computer network labs by carrying out simple experiment.



Day V: Session I: Introduction to the Labs

Lab demonstration



Day VI: Session I: Dr. A.V. Sutagundar

Time Management

The objectives of the session are:

- To understand stress and how to overcome it
- To plan the usage of time effectively to get good results



Day VI: Session II: Dr. P.N.Kulakarni and

Prof.M.C. Aralimarad

Feedback

The objective of the session was to find opinions of students about the induction program conducted by the department.



Action Taken Report on
INTERNATIONAL DAY OF YOGA 2021



BVV Sangha's
Basaveshwar Engineering College (Autonomous)
S. Nijalingappa, Vidyanagar, Bagalkot – 587102
Karnataka, India
www.becbgk.edu

21.06.2021

1. Report on International Day of yoga 2021

Yoga is believed to have originated in India thousands of years ago and also finds mention in ancient mythological books like the Rig Veda. On 27 September 2014, Prime Minister Shri. Narendra Modi, during his speech at the United Nations (UN) General Assembly, proposed the idea of practicing 'Yoga Day'. In his speech, Shri Modi termed Yoga as an 'invaluable gift of India's ancient tradition' and highlighted the importance of yoga for maintaining 'harmony between man and nature'. The draft resolution passed by India was backed by 177 nations and the first International Yoga Day was celebrated on June 21, 2015.

According to the UN website, the theme for International Yoga Day 2021 is 'Yoga for well-being', i.e., how the practice of Yoga can promote the holistic health of every individual. With the COVID-19 pandemic exacerbating psychological suffering and mental health problems, many people have been embracing Yoga to stay healthy and to fight isolation and depression. Yoga plays an important role in the psycho-social care and rehabilitation of COVID-19 patients in quarantine and isolation. The World Health Organization (WHO) has also asked its member states to practice Yoga and has included it in its Global Action Plan for physical activity 2018-2030.

Yoga Day is celebrated across the globe to highlight the importance of Yoga and how it has been beneficial in keeping the body and mind in sound health. Considered as a holistic approach and targeting the different systems of the body and the mind, Yoga renews the mind with confidence. It calms the mind and improves concentration and patience. Practicing asanas and pranayama regulates the purification of the internal system of the organs. The energy generated in the body through these physical exercises is then channeled into meditation for peace, stability and calm.


Since Yoga Day for this year will be celebrated amid the pandemic, we can celebrate International Yoga Day 2021 in many ways: Participate in the virtual event, take part in the music and Meditation event, treat yourself to a healthy and low-fat diet, try learning a new recipe that improves your well-being, can create a serene, peaceful place at home and can meditate for long hours on Yoga Day.

During the COVID-19 pandemic, the mental and physical beings of individuals came under dire stress and Yoga came to the rescue. Various media reports suggest that many people after recovering from COVID-19 were left in psychological suffering, depression, and anxiety. Yoga has proved beneficial to those dealing with such mental crises and has been useful in allaying fears.

International Yoga Day 2021 was observed at Basaveshwar Engineering College (Autonomous), Bagalkot, Karnataka on June 21, 2021 from 7.00 am to 8.00 am to highlight the importance of Yoga and the pivotal role it plays in rejuvenating our mind and the body, leading to a healthier lifestyle. Yoga not only provides physical and mental relaxation but also develops strength and resilience. The numerous benefits of Yoga make it a popular practice for people across the globe, especially in times of a pandemic when mental and physical health is under stress.

The Gymkhana section of Basaveshwar Engineering College (Autonomous), Bagalkot has organized the International Yoga Day 2021 in offline mode at college main building quadrangle and in online mode the same is broadcasted through Youtube. Due to pandemic, only Deans, Heads of the Department, and Senior Faculty Members were invited to participate in offline mode. All the faculty and students participated in the online mode from their respective homes. Gymkhana Chairman, Dr. Mahabaleshwar S. K. presented the welcome address. Principal Dr. S. S. Injaganeri narrated the importance of Yoga in our daily life. Yoga Master Shri. S. K. Kuppast, President of Vivekanand Yoga Vignyan Kendra, Bagalkot conducted the Yoga sessions. The Gymkhana ladies representative Prof. (Smt.) V. B. Hungund extended the vote of thanks.

2. Photos of Events

 BVV Sangha's Basaveshwar Engineering College (Autonomous), Bagalkot	
International Day of Yoga -2021 Program Agenda	
21 st June 2021	
Venue: Main Building Quadrangle	Time: 07.00 am to 08.00 am
❖ Welcome and Introduction of Yoga Master, Shri S. K. Kuppast	: Dr. Mahabaleshwar S. K. Gymkhana Chairman
❖ Bouquet Presentation	: Dr. S. S. Injaganeri Principal
❖ Address by Principal	: Dr. S. S. Injaganeri
❖ Yoga Demo & Participation	: Shri S. K. Kuppast President of Vivekanand Yoga Vignyan Kendra, Bagalkot
❖ Vote of Thanks	: Prof. V. B. Hungund Ladies representative

Programme Agenda



Principal, Dr. S. S. Injaganeri welcomed Yoga Master Shri. S. K. Kuppast



Principal, Dr. S. S. Injaganeri Addressed the Gathering



Yoga Master Shri. S. K. Kuppast and His Team Conducting Yoga Classes



Participants Performing Yoga



Participants Performing Yoga



Participants Performing Yoga



Participants Performing Yoga



Participants Performing Yoga



Participants Performing Yoga



Participants Performing Yoga

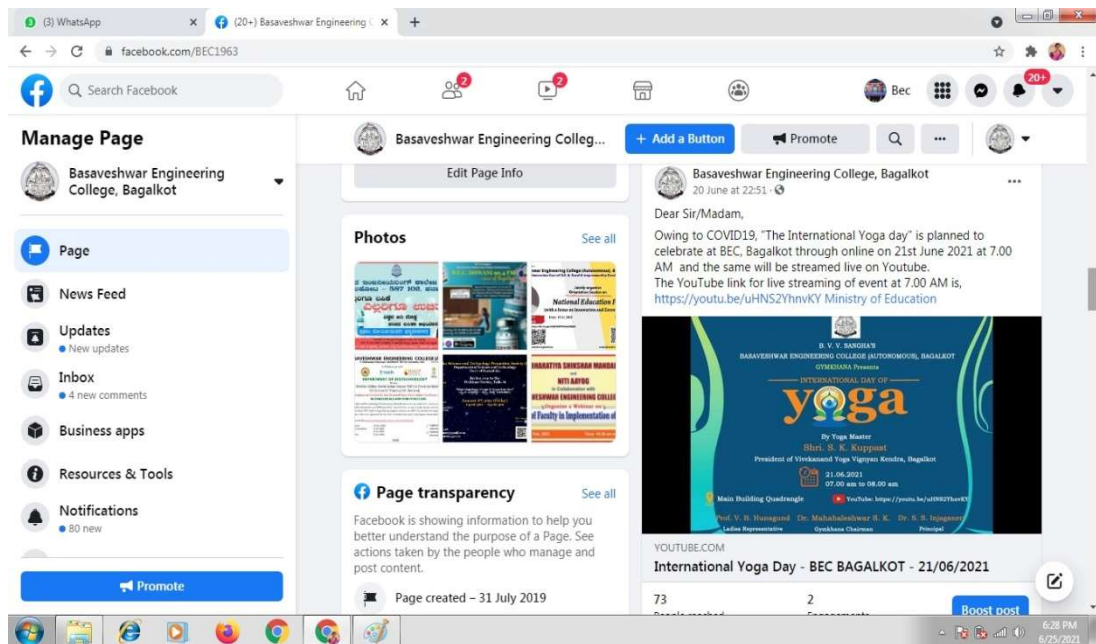


Participants Performing Yoga



Participants Performing Yoga

3. Social Media and Print Media Coverage



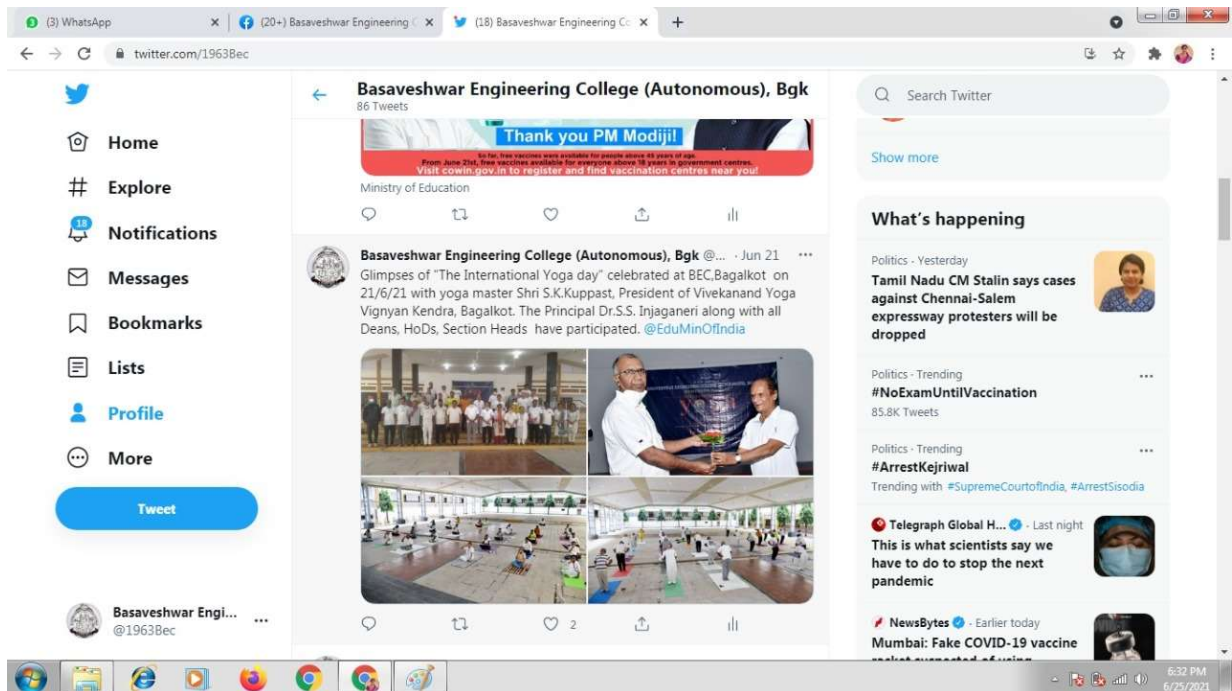
International Day of Yoga 2021 @ BEC, Bagalkot coverage on Facebook



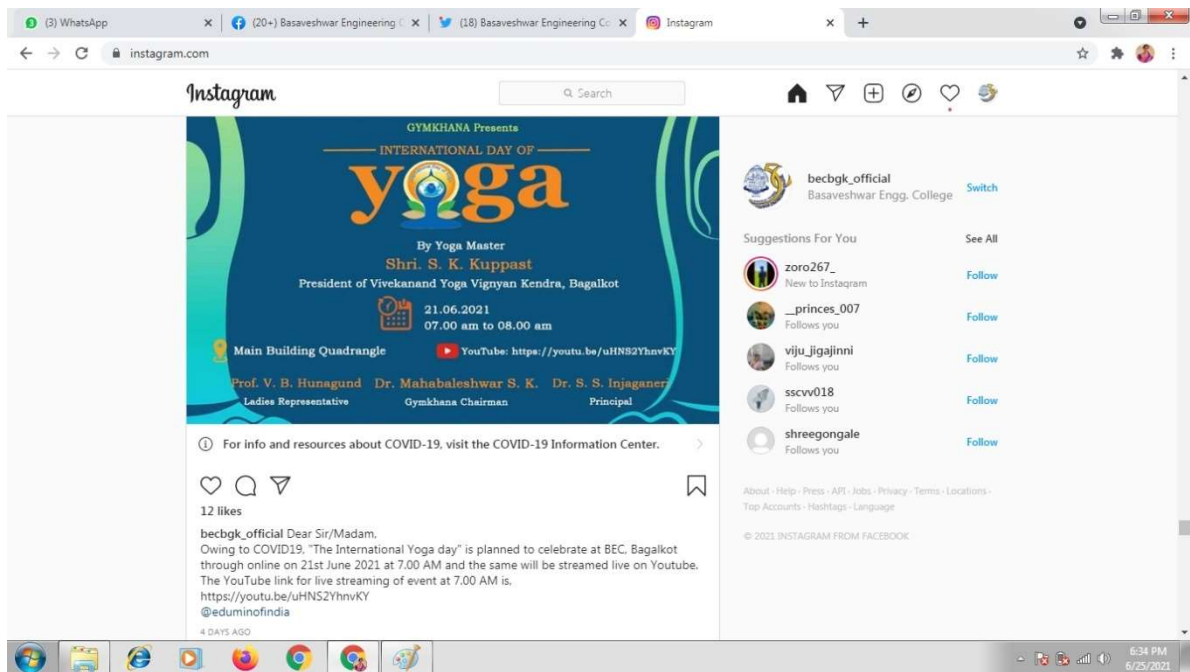
International Day of Yoga 2021 @ BEC, Bagalkot coverage on Facebook



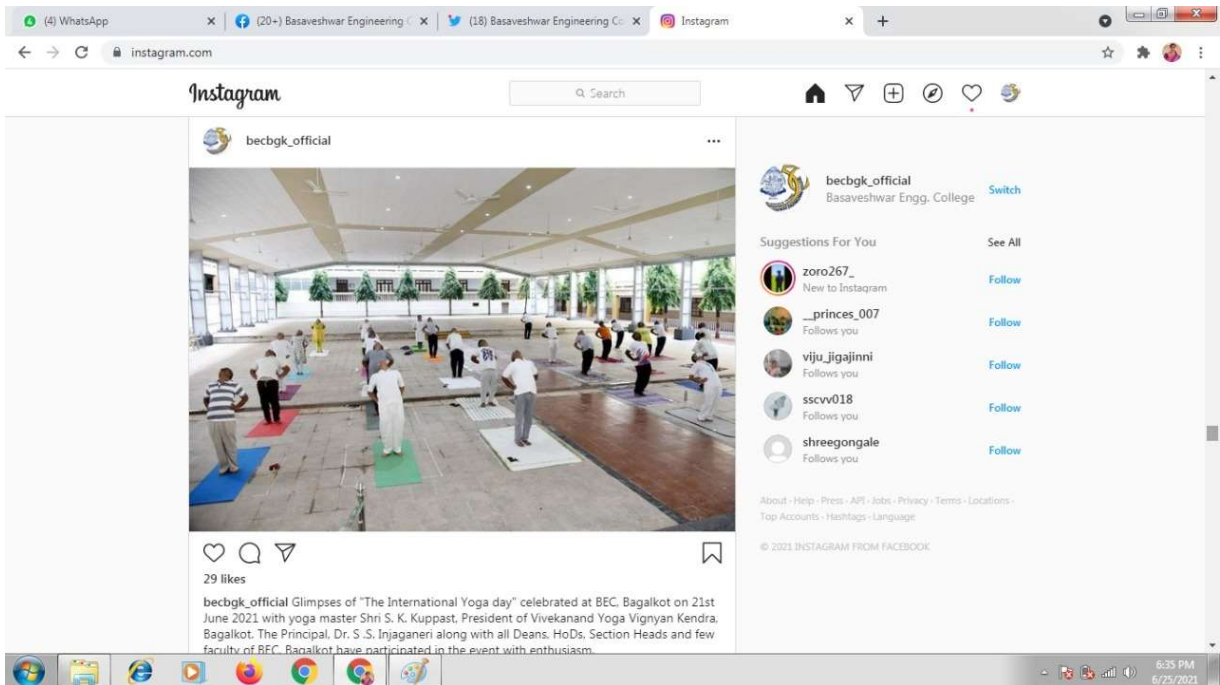
International Day of Yoga 2021 @ BEC, Bagalkot coverage on Twitter



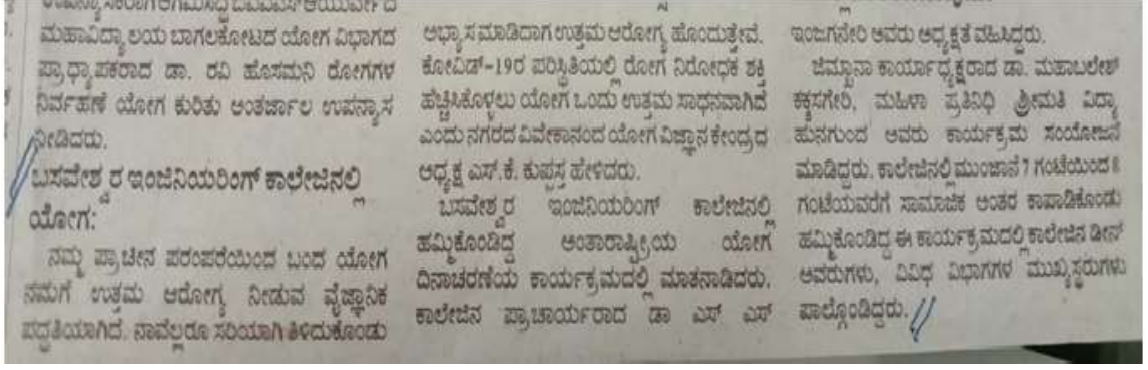
International Day of Yoga 2021 @ BEC, Bagalkot coverage on Twitter



International Day of Yoga 2021 @ BEC, Bagalkot coverage on Instagram



International Day of Yoga 2021 @ BEC, Bagalkot coverage on Instagram




International Day of Yoga 2021 @ BEC, Bagalkot coverage in Kannada News Paper
"Samyukta Karnataka" on 23.06.2021



International Day of Yoga 2021 @ BEC, Bagalkot coverage in Kannada News Paper
"Vijaya Karnataka" on 24.06.2021

4. Banner





B. V. V. SANGHA'S
BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT
GYMKHANA Presents


INTERNATIONAL DAY OF

yoga

By Yoga Master
Shri. S. K. Kuppast
President of Vivekanand Yoga Vignyan Kendra, Bagalkot

 21.06.2021
07.00 am to 08.00 am

 Main Building Quadrangle

 YouTube: <https://youtu.be/uHNS2YhmvKY>

Prof. V. B. Hunagund Dr. Mahabaleshwar S. K. Dr. S. S. Injaganeri
Ladies Representative Gymkhana Chairman Principal

Banner for International Day of Yoga 2021 @ BEC, Bagalkot

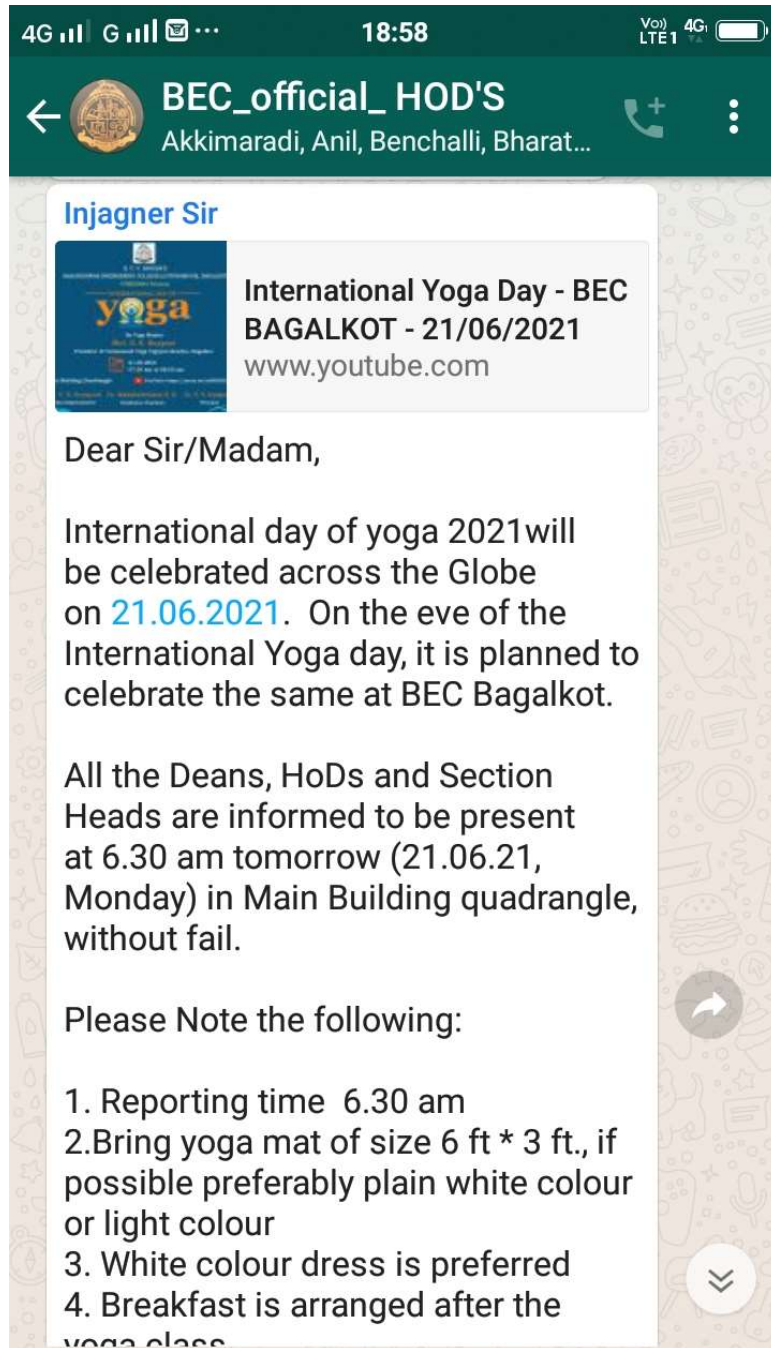
5. Online Awareness for Faculty/ Students



International Day of Yoga 2021 @ BEC, Bagalkot Displayed in College Digital Displays for Awareness to Staff and Students

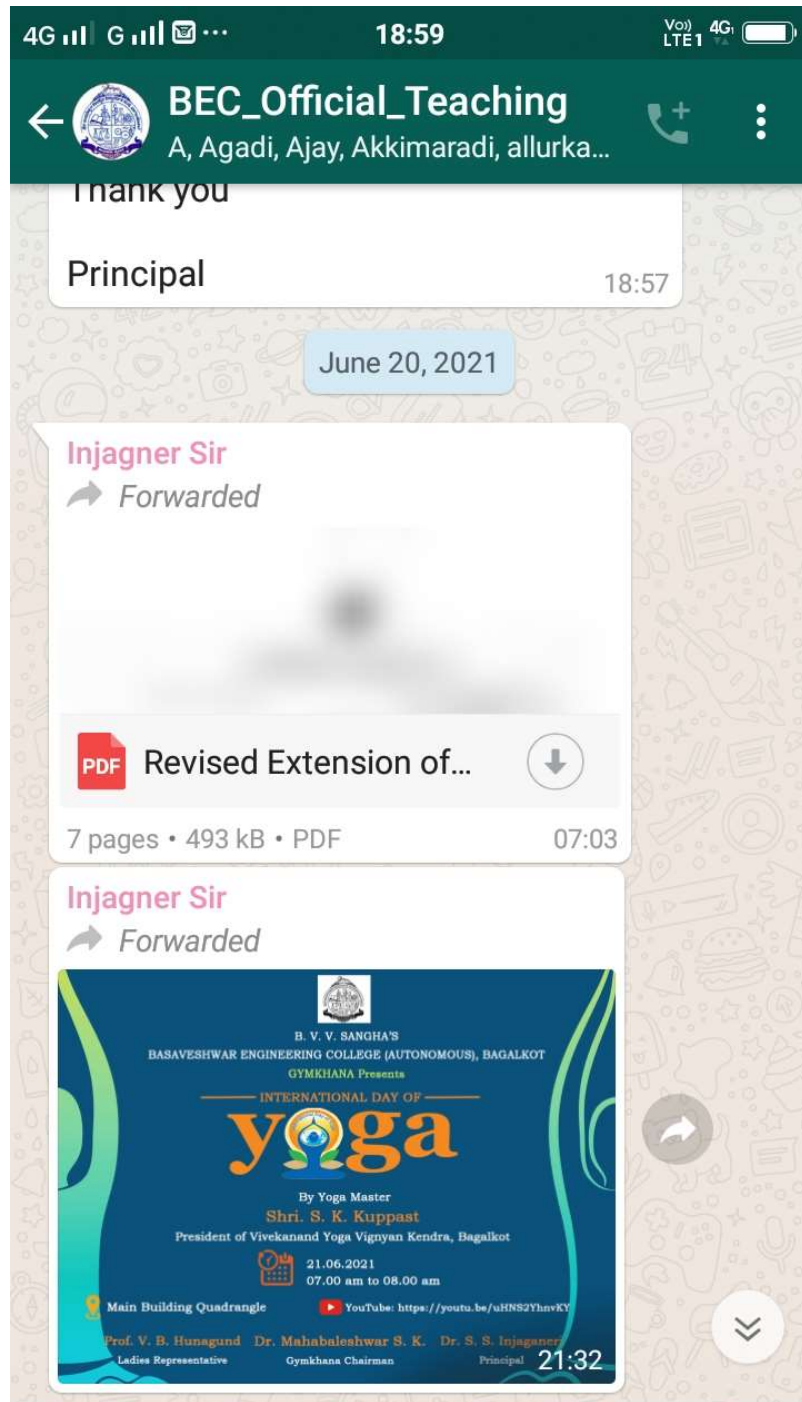


International Day of Yoga 2021 @ BEC, Bagalkot Announced on College Website for Awareness to Staff and Students



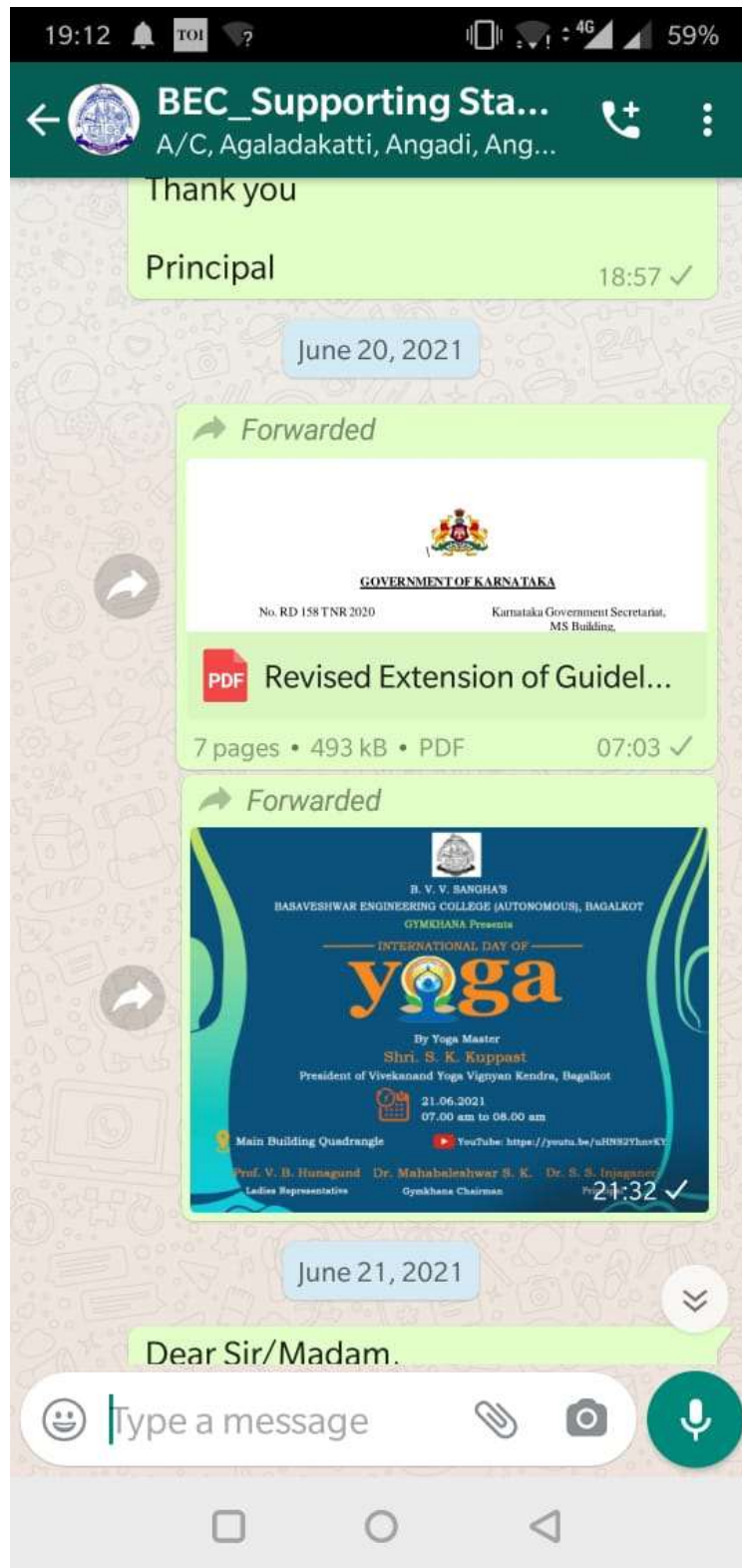
Only admins can send messages

International Day of Yoga 2021 @ BEC, Bagalkot Announced in Whatsapp Group of College Heads of the Departments to bring the Awareness among Staff and Students

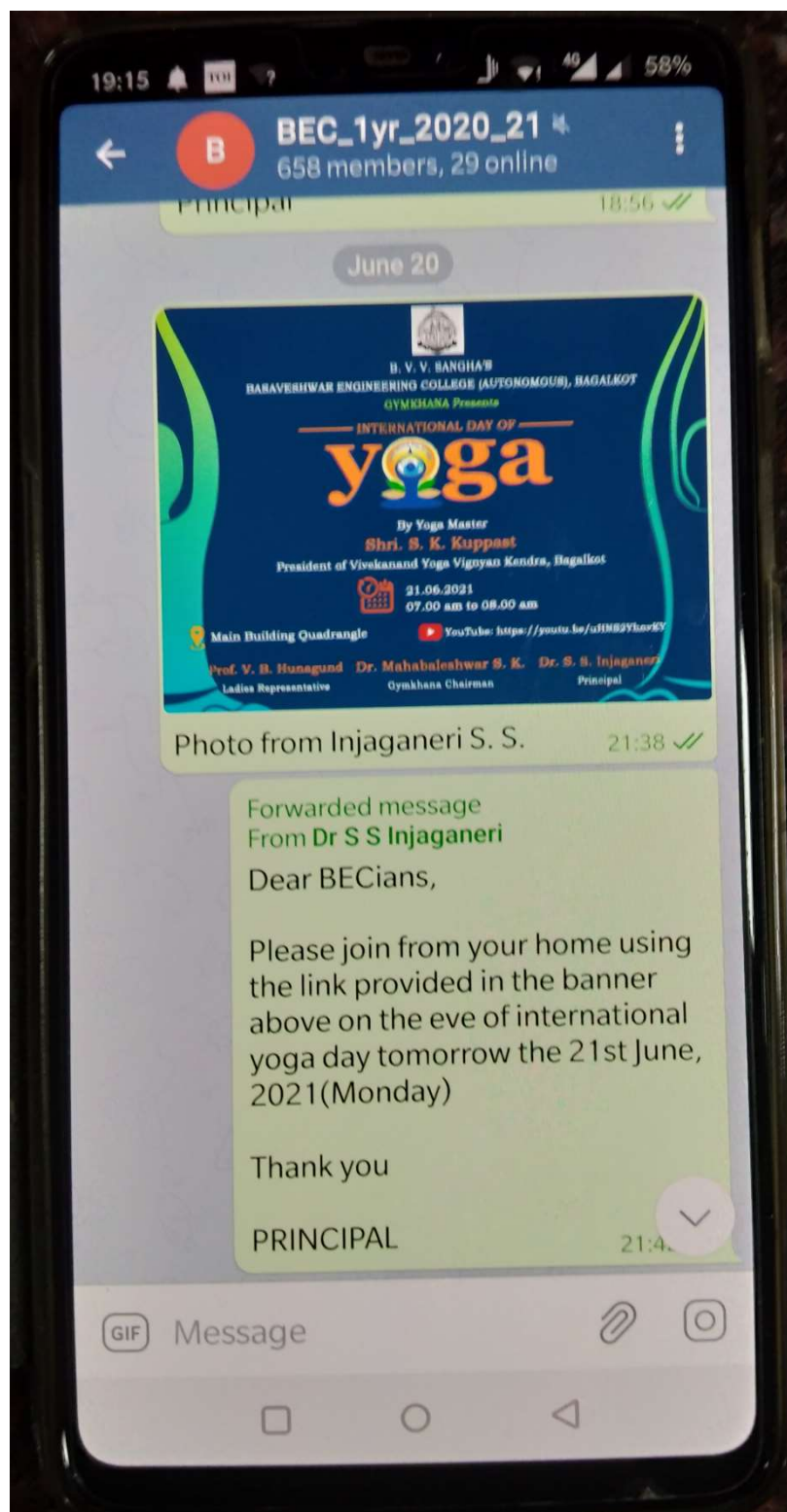


Only **admins** can send messages

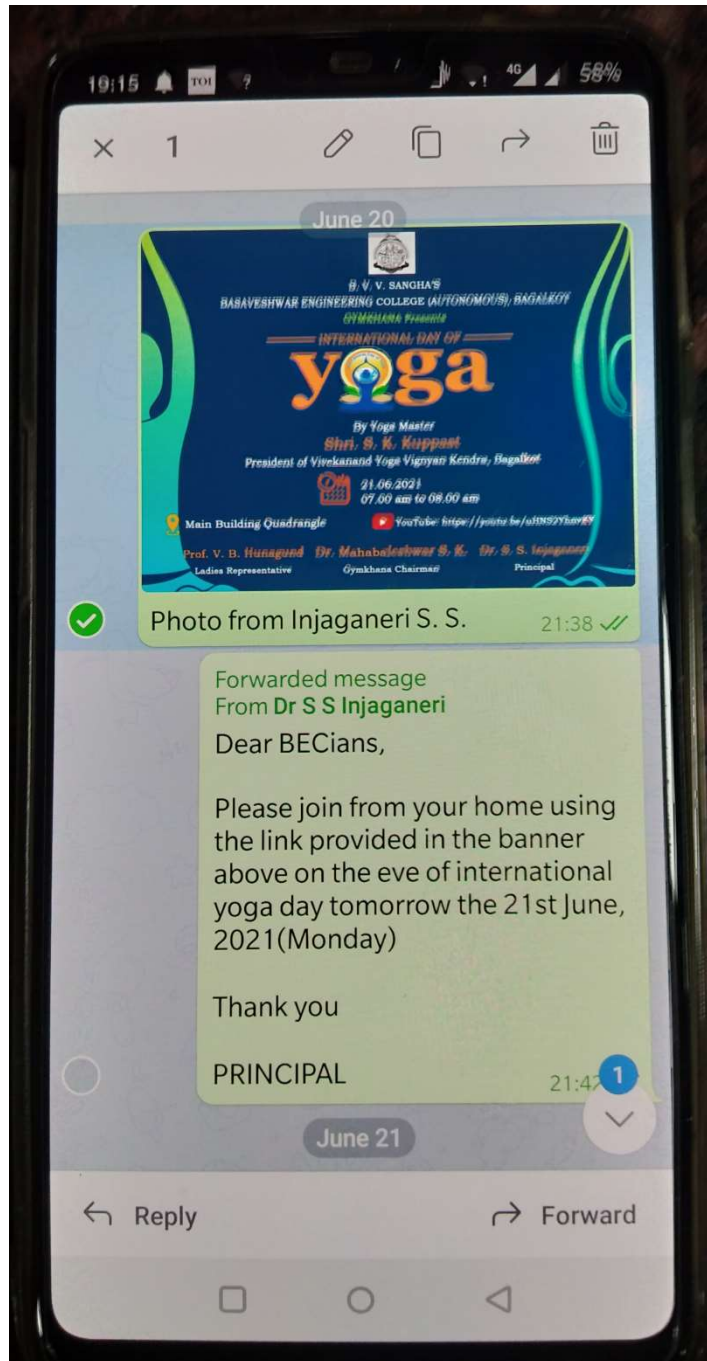
International Day of Yoga 2021 @ BEC, Bagalkot Announced in Whatsapp Group of College Teaching Staff to bring the Awareness



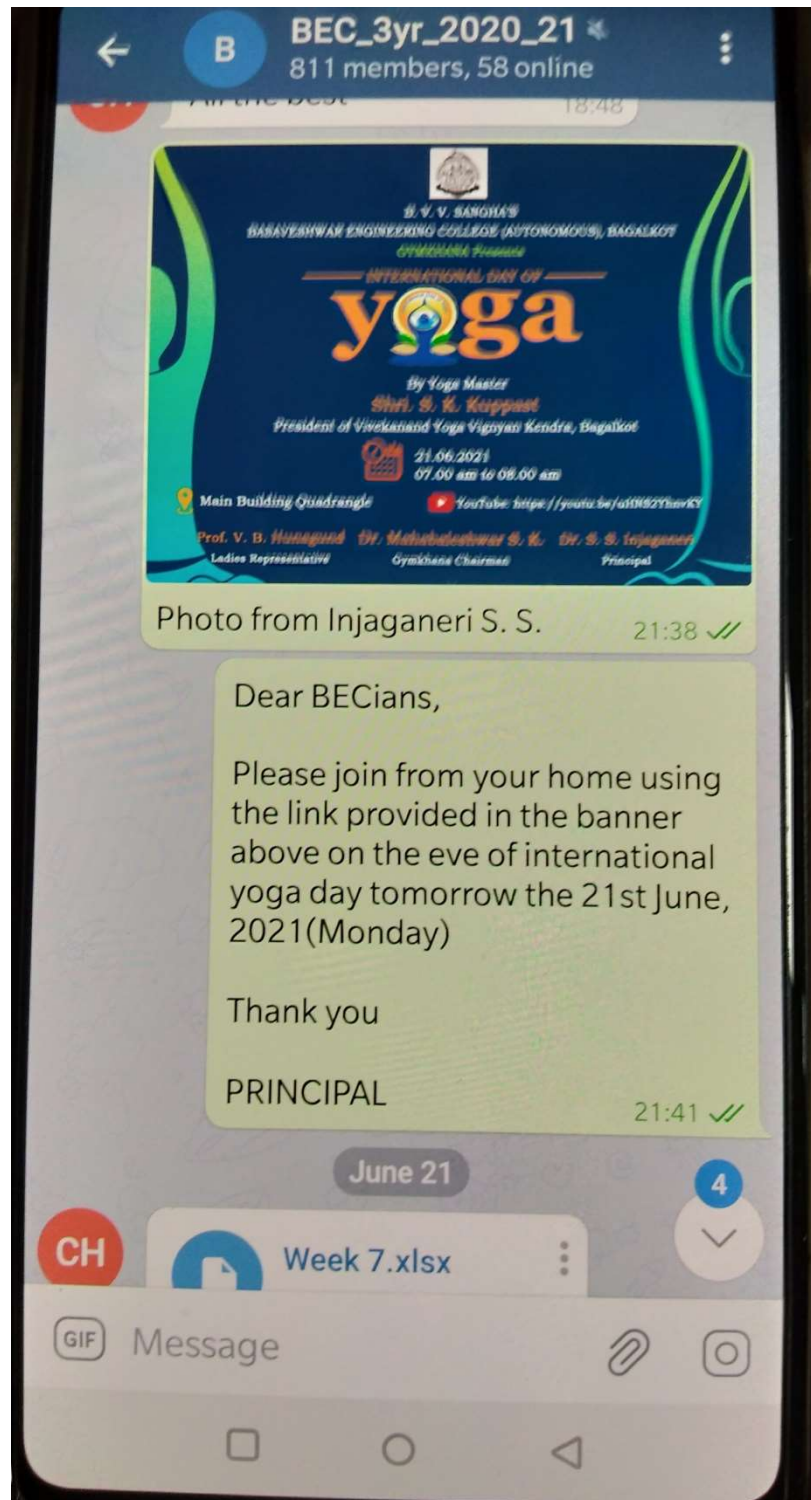
International Day of Yoga 2021 @ BEC, Bagalkot Announced in Whatsapp Group of College Supporting Staff to bring the Awareness



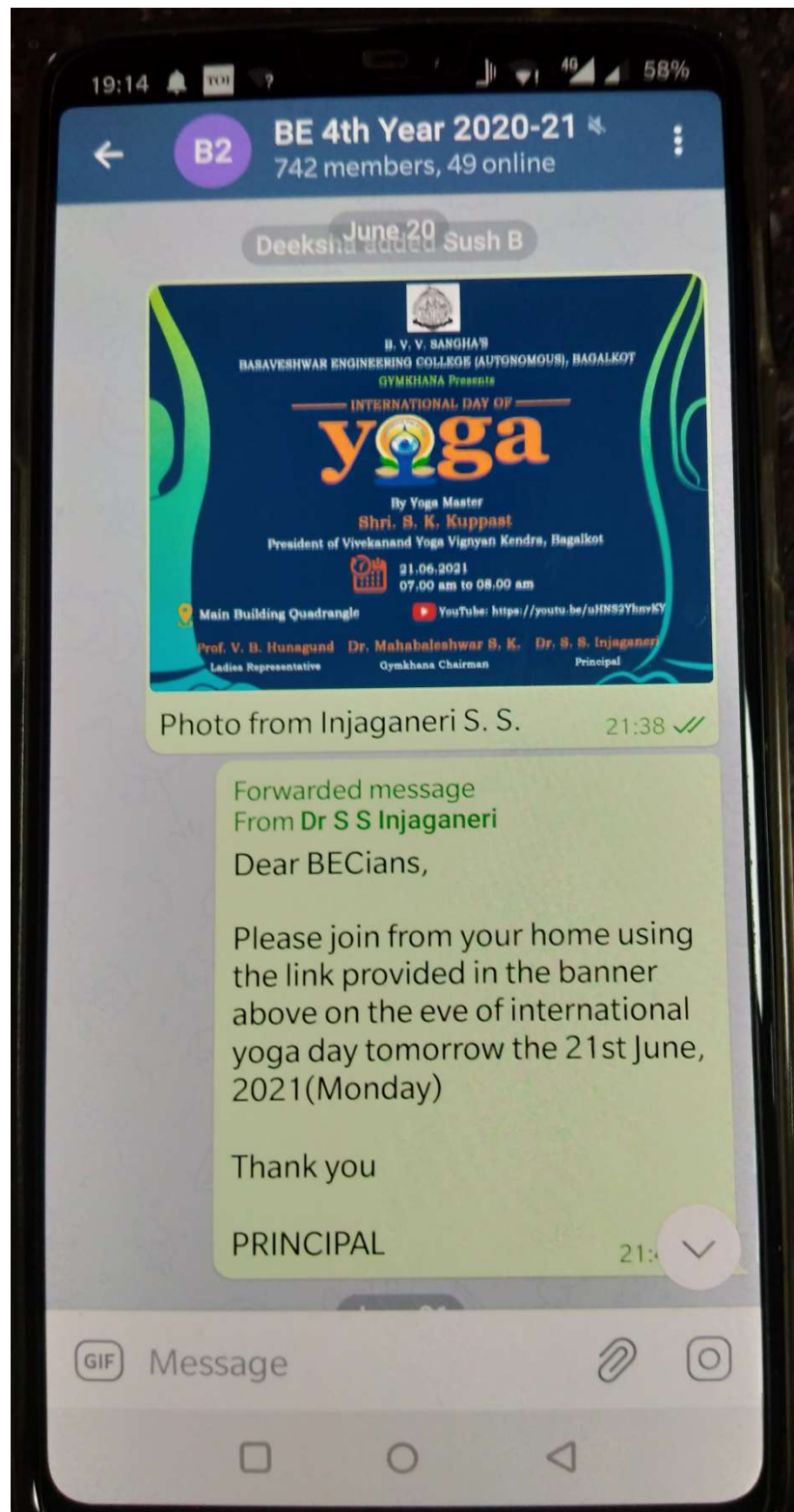
International Day of Yoga 2021 @ BEC, Bagalkot Announced in Telegram Group of College UG 1st Year Students to bring the Awareness



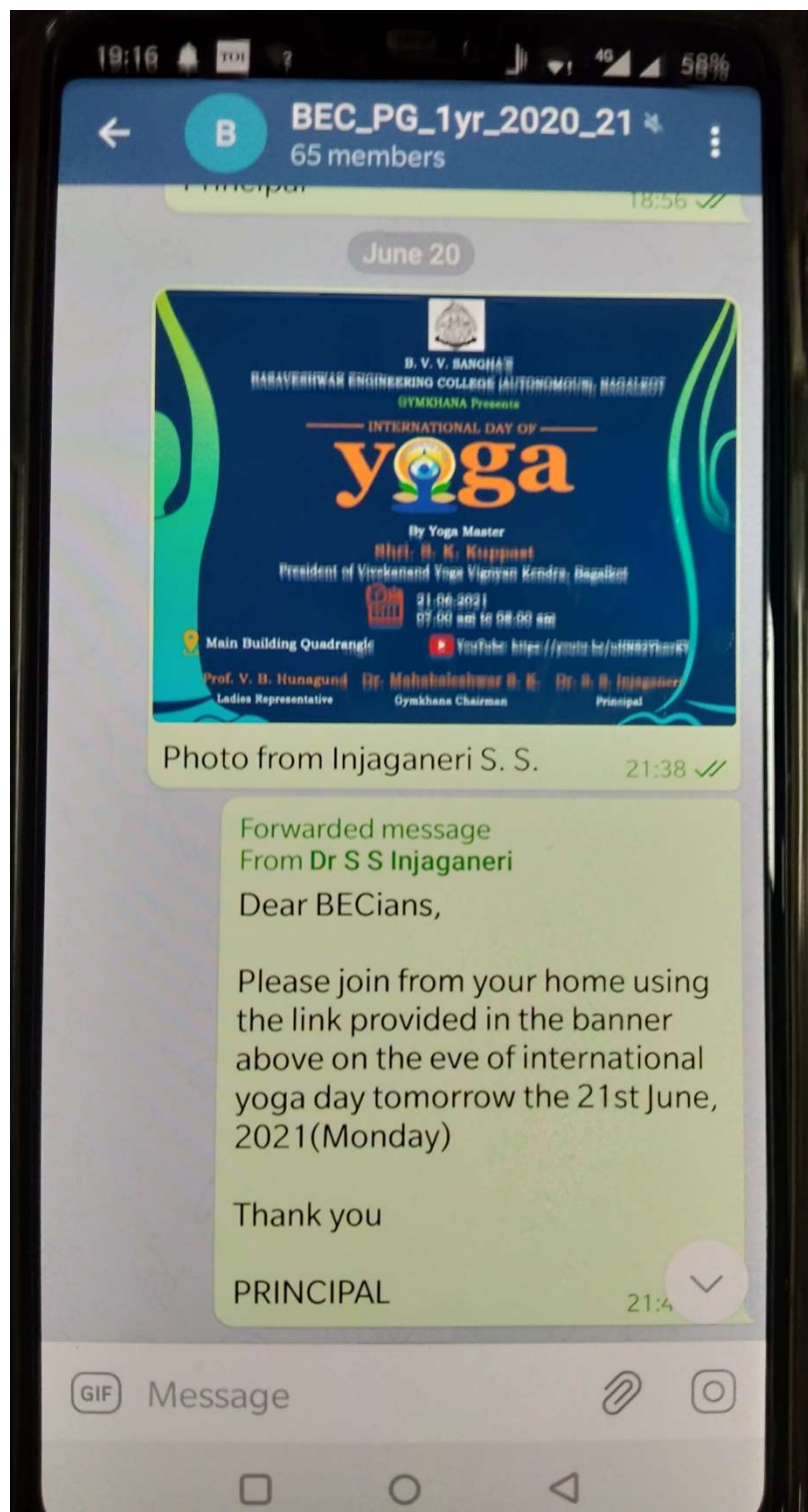
International Day of Yoga 2021 @ BEC, Bagalkot Announced in Telegram Group of College UG 2nd Year Students to bring the Awareness



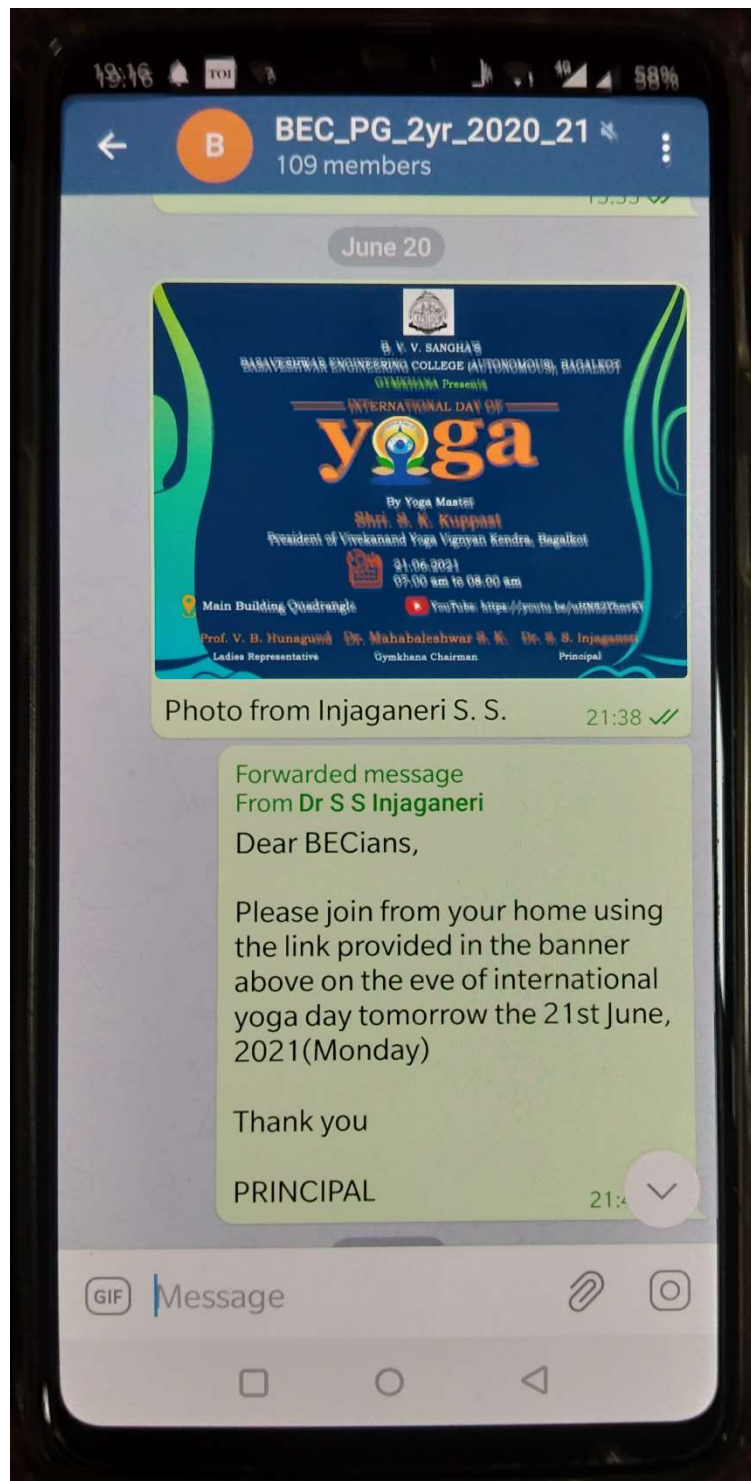
International Day of Yoga 2021 @ BEC, Bagalkot Announced in Telegram Group of College UG 3rd Year Students to bring the Awareness



International Day of Yoga 2021 @ BEC, Bagalkot Announced in Telegram Group of College UG Final Year Students to bring the Awareness



International Day of Yoga 2021 @ BEC, Bagalkot Announced in Telegram Group of College PG 1st Year Students to bring the Awareness



International Day of Yoga 2021 @ BEC, Bagalkot Announced in Telegram Group of College PG 2nd Year Students to bring the Awareness

6. Summary

International Day of Yoga 2021, was observed on 21.06.2021 at Basaveshwar Engineering College (Autonomous) from 7.00 am to 8.00 am with emphasis on the current year theme "Yoga for well-being", much relevant for our times in a society still recovering from the impact of the Corona virus disease (Covid-19) pandemic.



Shri B.V.V.Sangha's
Basaveshwar Engineering College (Autonomous), Bagalkot

Online Webinar on

COVID-19 Disease in Children - What Parents Need to Know?

Date : 24.05.2021

Time : 4.00 PM



Speaker: Dr. Raghavendra Vanaki

Professor, Department of Pediatrics

S. N. Medical College & HSK Hospital, Bagalkot and

President, Indian Academy of Pediatrics

District Branch, Bagalkot

Joining Info.

MS Teams Link: <https://tinyurl.com/424wnrpr>

MS Teams Code: hfdg9fn

Coordinators

Dr. Rajani S. Pujar (9980185099)

Prof. Mamata J. Sataraddi (7259165350)

Principal

Dr. S. S. Injaganeri

Who can attend: Faculty, Staff and Parents

REPORT

A webinar was organised on 2nd January 2021 on "Webinar for UPSC/KPSC aspirants" through Microsoft Teams platform. 411 students from different departments registered and 204 students participated in the webinar.

Resource person for the workshop was Shri. Lokesh B. Jagalasar, Superintendent of Police, Bagalkot District, Bagalkot. Workshop was conducted online with a single session of 03 hours. The workshop was helpful to students to understand the responsibilities of a civil servant and the challenges and opportunities faced by the civil servants in adverse situations.

It helped students to know about some of the misconceptions about the services. It helped students to understand that All India Services not only covers the well known Indian Administrative Service (IAS) and Indian Police Service (IPS) but also Indian Foreign Service (IFS), Indian Audit and Accounts Service (IA&AS), Indian Civil Accounts Service (ICAS) etc to name a few out of twenty plus services.

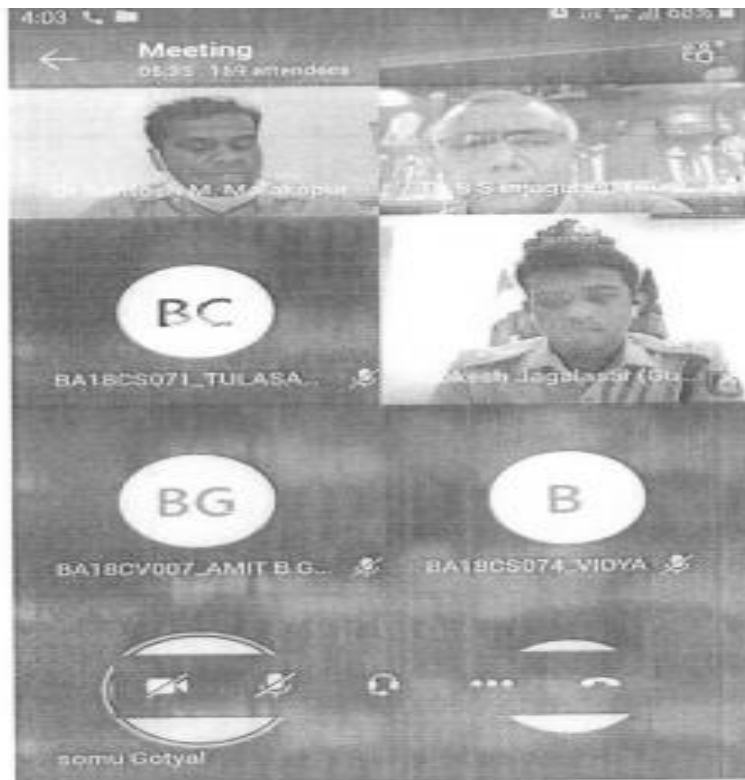
Students understood the duties and responsibilities of an officer. They got to know about the challenges of decision making in a situation. Students are made to recognize the preparation strategies required for clearing USPC exam. The speaker highlighted the point that it is important to re-read a book many times than read many new books. He gave several tips about each specific subject of preparation. He suggested several books required for preparation.

Also, it was helpful for the students to understand about interview. They became aware about type of questions asked in the interview. They were made to understand the behavioral skills required like positive attitude, communication skills, emotional quotient, wellness, building self-confidence & self-esteem. After the motivational talk, there was a question and answer session which lasted for more than 1 hour. Students asked variety of questions related to the topic and the speaker replied to each one of them patiently.

Overall it helped the students to get an overall view of the UPSC/KPSC services and its requirements. Webinar was coordinated by Dr. Santhosh M. Malkapur.

Objectives of the Program

- 1) To educate the students about the opportunities, responsibilities and challenges in UPSC/KPSC services.
- 2) To educate the students about the preparations needed for cracking UPSC/KPSC exams.
- 3) To clear the confusions and tackle other various problems that are encountered during the course of the preparation.



Shri. BVVS

EAP-30

Basaveshwar Engineering College (A), Bagalkot

A Workshop Report on

"Our Health in Our Hand"

Under

Equity Assurance Plan

TEQIP – III

Organized by

Department of Mechanical Engineering

On

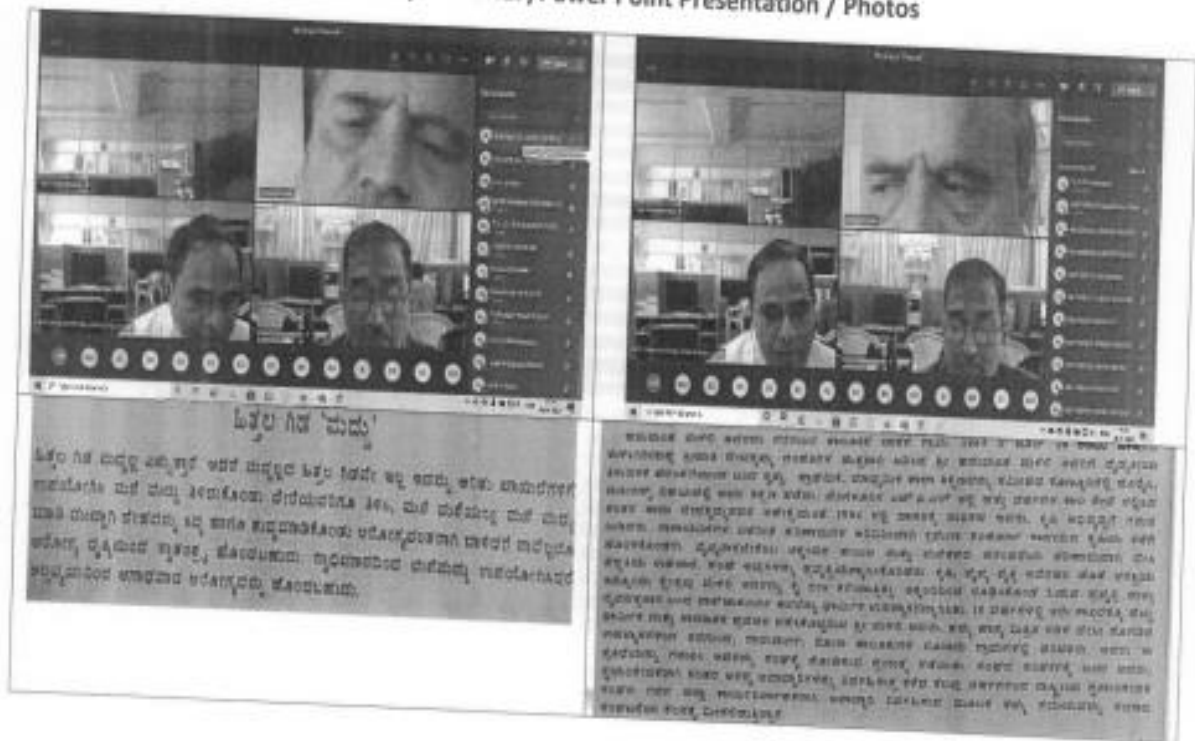
8th January 2021

Coordinators

Prof. (Smt.) S. B. Wadawadagi
Asst. Professor
Mechanical Engineering Department
BEC, Bagalkot

Prof. S. S. Davanageri
Asst. Professor
Mechanical Engineering Department
BEC, Bagalkot

A one day workshop on
Our Health in our Hand
 Workshop Material /Power Point Presentation / Photos



Shri. BVVS
Basaveshwar Engineering College (A), Bagalkot

EAP-31

A Workshop Report on

"Introduction to Reliability Engineering"

Under
Equity Assurance Plan
TEQIP – III

Organized by
Department of Mechanical Engineering

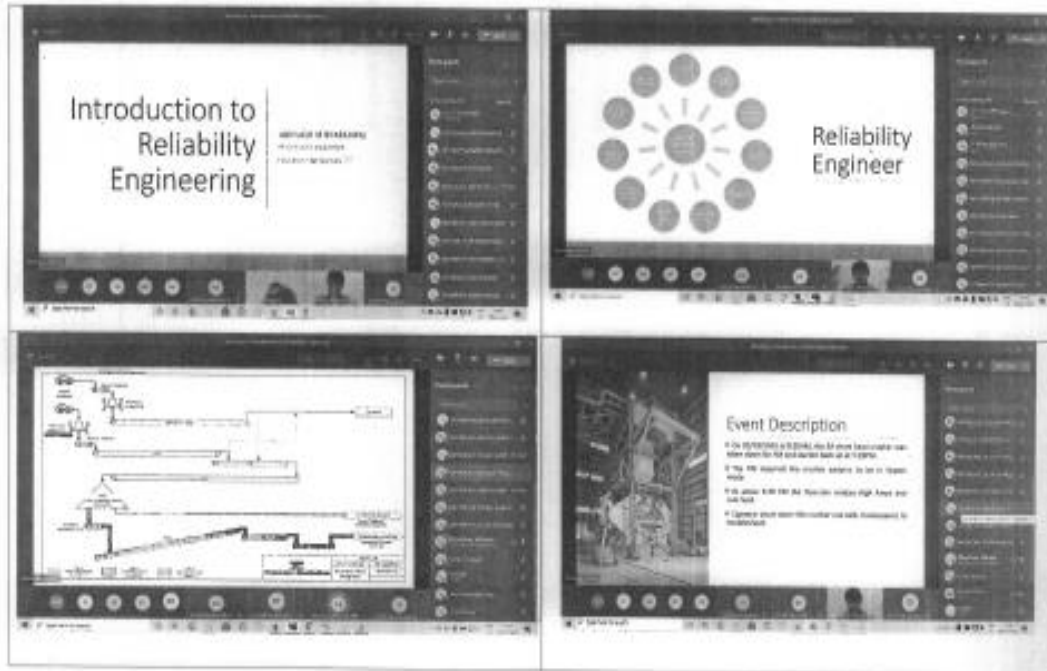
On
9th January 2021

Coordinators

Prof. (Smt.) S. B. Wadawadagi
Asst. Professor
Mechanical Engineering Department
BEC, Bagalkot

Prof. S. S. Davanageri
Asst. Professor
Mechanical Engineering Department
BEC, Bagalkot

A one day workshop on
Introduction to Reliability Engineering



Programme Brochure



B.V.V. Sangha's
Basaveshwar Engineering College (Autonomous)
Bagalkot - 587103 (Karnataka)
Accredited by AICTE and NBOC, Approved by UGC, New Delhi. Recognized by UG
Affiliated to Visvesvaraya Technological University (VTU), Belagavi



TEQIP - III
NPIU



Department of Industrial and Production Engineering
Presents
TEQIP III Sponsored National Webinar on
Job Opportunities for Engineering Graduates in
Indian Army
25th August, 2020 (Friday) 10.00 am to 11.30 am



Resource Person:
Col Vinod M. Sasalatti (Retd.)
Dy. Chief Engineer
Bangalore Metro Rail Corporation Ltd. (BMRC)
Bangalore

Registration Link:
<https://forms.gle/qQNMbMUm8wGj8j29>
Telegram Group Link:
<https://t.me/sinchal/10WV78052iv>
uGA9N8U55A

Dr. Shreshth M. Phartyalwar
Coordinator

Dr. Vinod S. Purnik
Head, Dept. of I.P.E.

Dr. S. S. Injagineri
Principal

Webinar Link will be sent in the Telegram Group. No Registration fees.
All successful participants will receive E-Certificate through the registered Email-id after submitting
the Attendance/Feedback form at the end of the session.

SDP-6

B.V.V.Ss
**Basaveshwar Engineering College (Autonomous),
Bagalkot**

TEQIP-III
Sponsored Webinar on
**“Industry 4.0 and It's Role in
Manufacturing”**

Speaker:
Mr. Milind Tavare,
Bosch Rexroth India Pvt. Ltd.,
Bengaluru

Date:
15-07-2020

Organized By:
**Department of Electronics and Instrumentation Engineering,
Basaveshwar Engineering College, Bagalkot**



Department of Electronics and Instrumentation Engineering
Basaveshwar Engineering College(Autonomous), Bagalkot

Online webinar
on

**"IoT Applications and Emerging Business
Models"**

Date: 04/07/2020

Time: 12:00 to 2:00 PM

Coordinator:

Dr. Chayalakshmi C. L.



**B.V.V. Sangha's
Basaveshwar Engineering College (A),
Bagalkot
TEQIP-III (EAP)**

**"Enablement Workshop for
Industry Readiness"**



Dr. Pratima Khandelwal
Founder FlyHigh

Mr. Mohan Kumar
Practice Head Wipro



**6th DEC, 2020
9.00 AM**

Registration Link:
<https://forms.gle/WepFxSWmTa7hTx6UA>

SESSION PHOTOS



Ph.D. in Cyber Security (Pursuing)

Motives: Personal enjoyment.

800-441-4444
 www.4mat.com

Photos



EAP-24
Basaveshwar Engineering College (Autonomous), Bagalkot



TEQIP-III Sponsored online webinar
(under EAP)

on

"Recent Trends in Data Science and Analytics"

Date : 05-12-2020
Time : 11:30 am to 2:30 pm
Venue : Online mode
Guest speaker : Dr. Udit Bhatia, IIT Gandhinagar, Gujarat

Coordinators:

Dr. Chayalakshmi C. L.

Dr. Santosh B. Kumbalavati

Department of Electronics and Instrumentation Engineering



EAP-28

**BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT
TECHNICAL EDUCATION QUALITY IMPROVEMENT PROGRAMME**

(TEQIP-III)

EAP Workshop

on

Non-cognitive and Softskills

21st December 2020

Time: 12.15 pm

Coordinators

Prof. Mahadevi Ganiger

Prof. Seema M Shringeri

DEPARTMENT OF CIVIL ENGINEERING

EAP-16

B.V.V.Ss
**Basaveshwar Engineering College (Autonomous),
Bagalkot**



NPIU

TEQIP-III

Sponsored Guest Lecture on

**“Discrete Automation Concepts in
Automotive Industry in INDIA”**

Speaker:

Mr. Renukaprasad Belgur,
Mentorwise Advisors, Bengaluru

Venue:
**Multimedia Seminar Hall
BEC, Bagalkot**

Date:
27-09-2019

Organized By:

**Department of Electronics and Instrumentation Engineering,
Basaveshwar Engineering College, Bagalkot**



NPIU

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALKOT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Cordially invites you to the
INAUGURATION OF
TEQIP-III Sponsored, 3 days Student Development Programme
on

Modeling, Simulation & Implementation
Using MatLab/Simulink

Chief Guest

Dr. V P S Naidu

Scientist F & Prof. (AcSIR) NAL, Bengaluru

In the Gracious Presence of

Dr. S. S. Injaganeri

Dean Academics & Planning

TEQIP-III Coordinator, BEC, Bagalkot

Dr. C. B. Shivayogimath

Principal

BEC, Bagalkot

Dr. R. N. Herkal

Technical Director

B.V.V.S., Bagalkot

Venue : Multi-Media Seminar Hall

Date : 03rd October 2019, Time : 9:00 am

Organised by

Department of Electronics and Communication Engineering

Dr. P. N. Kulkarni
HoD E&CE, BEC

Prof. Sharanappa P. H
SDP Co-Coordinator

Dr. Vijayalakshmi S. Jigajinni
SDP Coordinator

All Faculty, Staff and Students of Dept. of E&CE, BEC, Bagalkot



NPIU

Basaveshwar Engineering College(Autonomous)
Bagalkot-587 103.

TEQIP-AI Sponsored One Day Technical Seminar

Recent Trends in Power Converters and Application:

Resource Person

Mr. Rachappa. J. Nandge

Senior Design Engineer

ABB Global Industries & Services Ltd, Bangalore

Organized by

Department of Electrical & Electronics Engineering

12th October 2019 at 10:00am

Venue: E&EE Seminar Hall



EAP-16

B.V.V.Ss
**Basaveshwar Engineering College (Autonomous),
Bagalkot**



NPIU

TEQIP-III

Sponsored Guest Lecture on

**“Discrete Automation Concepts in
Automotive Industry in INDIA”**

Speaker:

Mr. Renukaprasad Belgur,
Mentorwise Advisors, Bengaluru

Venue:
**Multimedia Seminar Hall
BEC, Bagalkot**

Date:
27-09-2019

Organized By:

**Department of Electronics and Instrumentation Engineering,
Basaveshwar Engineering College, Bagalkot**



EAP-80

Shri B.V.V. Sangha's
Basaveshwar Engineering College (Autonomous)
Bagalkot-587103



Department of Civil Engineering

One Day Workshop
on

“ROAD USER SAFETY”

26th Aug 2019

Under

Equity Action Plan (EAP) of TEQIP-III

Course Co-ordinator:
Prof. S. F. Chitragar
Asst Professor
Department of Civil Engineering
B. E. College, Bagalkot

Resource Person
Dr Digvijay S. Pawar
Asst Professor
Department of Civil Engineering
IIT Hyderabad





BASAVESHWAR ENGINEERING COLLEGE (A) BAGALKOT



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

*Cordially invite you to the
inauguration of One Day Seminar
on*

**CAREER OPPORTUNITIES for
ENGINEERING STUDENTS
in DEFENCE SERVICES**

(EQUITY ACTION PLAN TEQIP III)

Speakers

MR. RAJEEV GOVIL KALWAD
COMMANDANT, BASAVESHWAR LIGHT
INDUSTRIAL CENTRE BELAGAVI

MR. CAPT. PRASAD
AIR COMMANDER
AIR FORCE, BELAGAVI

CAPT. RAJA S. PATE
INTEGRAL OFFICER
NAVY BASE, KARWAR

VENUE: GALLERY HALL, BEC.

DATE: 25th OCT 2019 TIME: 9:30AM

DR. S.S. JAMARIBETTI
COORDINATOR

DR. S.S. SHANMUGAN
COORDINATOR, TEQIP-III

DR. S.R. JAYASHEETI
HOD, EEE

DR. S.R. JAYASHEETI
PRINCIPAL, BEC



BASDAVESHWAR ENGINEERING COLLEGE(AUTONOMOUS), BAGALKOT
ENTREPRENEURSHIP AWARENESS PROGRAMME
UNDER
EQUITY ASSURANCE PLAN
31.08.2019





Basaveshwar Engineering College (Autonomous), Bagalkot

DEPARTMENT OF BIOTECHNOLOGY

REPORT

**ONE DAY ENTREPRENEURSHIP DEVELOPMENT
PROGRAMME UNDER EAP, TEQIP-III**

On

29-08-2019

Programme Coordinator:

Prof. SHILPA K. JIGAJINNI



Basaveshwar Engineering College(Autonomous), Bagalkot

ONE DAY

ENTREPRENEURSHIP AWARENESS PROGRAMME

31.08.2019



EXPLORE



BUILD



LAUNCH



RUN

INVITATION

BASAVESHWAR ENGINEERING
COLLEGE BAGALKOT



BVVS-BEC

RESPECTED SIR, YOU ARE CORDIALLY
INVITED FOR ATTENDING INAUGURATION
FUNCTION OF TRAINING PROGRAM ON

"SURVEYING USING ADVANCED SURVEYING INSTRUMENTS"

20TH SEPT 2019
@ 10:00 AM
Seminar Hall,
Civil Engineering Department



Basaveshwar Engineering College (Autonomous), Bagalkot

DEPARTMENT OF BIOTECHNOLOGY

REPORT

ONE DAY WORKSHOP ON BIOINFORMATICS

UNDER EAP, TEQIP-III

On

21-09-2019

Programme Coordinator:

Dr. SHARADA P.



NPIU

BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS), BAGALAKOTE
DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING

TEQIP - III Sponsored Technical Seminar on

Sensors' Conditioning and Analysis Techniques

By

Mr. Rajshekhar Uchil

Mr. Harish Nallappa

(DCM Tech. Asst., Jyoti Engineering Company (P. Bangalore) (Manager, Jyoti Engineering Company Ltd. Bangalore)

Venue : E&IE Seminar Hall

Date : 24th October 2019

Time : 10:00 am to 2:00 pm



B.V.V.S
**Basaveshwar Engineering College (Autonomous),
Bagalkot**



NPIU

TEQIP-III
Sponsored Guest Lecture on
“Current Trends in Industry 4.0”

Speaker:
Mr. Vinay S. Dodamani,
Software Entwickler, dSPACE GmbH, Germany

Venue:
**E&IE Seminar Hall
BEC, Bagalkot**

Date:
23-10-2019

Organized By:
Department of Electronics and Instrumentation Engineering,
Basaveshwar Engineering College, Bagalkot

Automation and Digitalization to industrial 4.0	EEE	2021	17-Jul-21	Mohamed Akmal Manager, Seimens .Pvt. Ltd Bangalore
Work Culture – Leadership Attributes	EEE	2020	13-Jul-20	Mr. Bhavesh Trivedi. P.Eng, Eaton (Industries) Canada Ltd -Ontario - CANADA
Electric Vehicle: Design, Development and Testing	EEE	2020	04-Jul-20	Dr Chandrashekara B Technical Lead TCS Bangalore
Half-Day Workshop on Career Options and Opportunities for Circuit Engineers	EEE	2021	28-17-2021	Mr. Renjit C. V.
Webinar on IPR and Patent Filing	EEE	2021	26-04-2021	Mr. Devendra Gowda
Industry Webinar on Power Electronics for Renewable Energy	EEE	2020	25-06-2020	Dr. B. Chandrasekhar
IEEE PES Student Congress 2018 (Sponsored by IEEE PES Bangalore Chapter)	EEE	2018	2-3 Nov 2018	Dr. Manohar Singh, CPRI Bangalore, Dr. Sandeep Vuddanti, CUK Kalbuargi, Dr.Hippu S K Nathan, IRMA Anand
Women in Power Engineering (WiPE) 2019 (Sponsored by IEEE PES Bangalore Chapter)	EEE	2019	24.11.2019	Smt. Chandrika K R Scientist at ABB Ability Innovation Center, ABB Bangalore Miss. LaxmiGaded Assistant Executive Engineer, HESCOM, O&M Bagalkot
One day technical seminar on “Operation of SPV Rooftop Power Plant installed in BEC” (Sponsored by IEEE PES Bangalore Chapter)	EEE	2019	09-04-2019	Mr. Shashikumar Field Engineer, Ravindra Electric Company, Belagavi

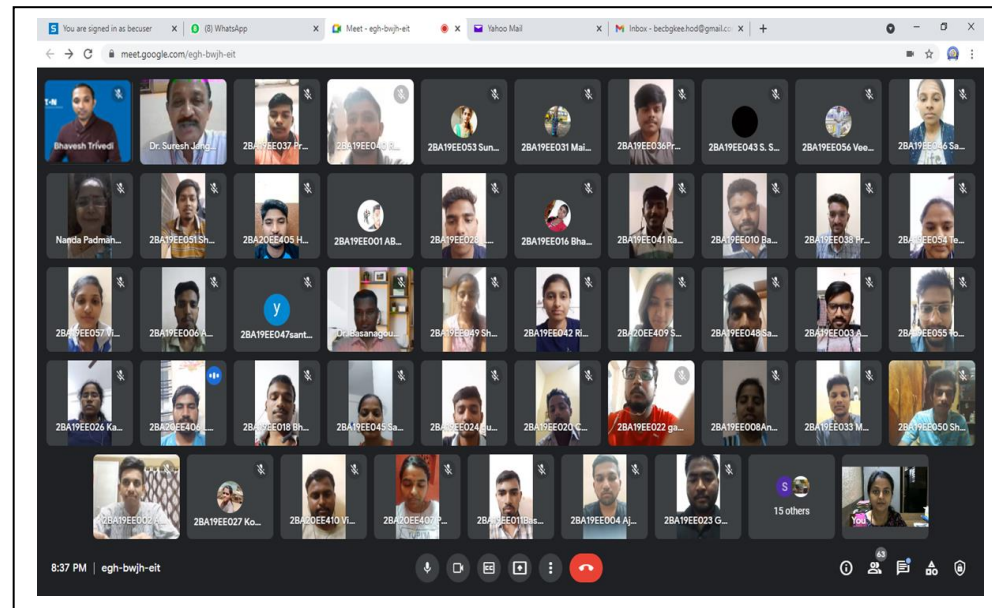
Automation and Digitalization to industrial 4.0

The image is a screenshot of a Zoom mobile application interface during a webinar. The top status bar shows 'Safari', 'LTE', '11:50', and '21%' battery. A notification at the top left says 'Guests are waiting to join. View lobby'. The main screen is divided into three sections:

- Participant Grid (Left):** Displays a grid of participant avatars and names. Visible participants include:
 - AM: Akmal, Mohammed (RC-IN DI CS)
 - BD: BA19EE008_ANJALI A DANI
 - BN: BHANUSHALI, NITESH (ext) (RC-...)
 - 2: 2BA20EE405
 - BR: BA19EE...
 - BK: BA19EE...
 - BU: BA17EE...
 - BV: BA19EE...
 - BH: (unlabeled)
- Central Presentation:** A slide titled 'SIEMENS Webinar _ Automation & Digitalization - ...' with a timestamp of '01:14'. The slide content includes:
 - 'Training Gap' and 'SIEMENS Ingenuity for life' at the top.
 - A large teal graphic with a white oval in the center containing the text 'ISO 9001:2015 certified DIGITAL INDUSTRY ACADEMY'.
 - Below the oval, the word 'SITRAIN' is displayed.
 - On the left, a graduation cap icon is labeled 'College/University'.
 - On the right, a factory icon is labeled 'Industry'.
- Right Sidebar:** A vertical list of participant avatars and names, including BH, 2, 2BA20..., AM (Akmal, M...), BD (BA19EE...), and BN (BHANU...). It also features icons for mute, video, and chat.

At the bottom of the screen, there is a navigation bar with icons for video, mute, volume, a menu, and a red 'Join' button. A chat bar at the very bottom shows a message from 'Akmal, Mohammed (RC-IN DI CS SD TR)'.

Work Culture – Leadership Attributes (Mr. Bhavesh Trivedi. P.Eng, Eaton (Industries) Canada Ltd -Ontario - CANADA)



Electric Vehicle: Design, Development and Testing

[illegible]

ing-fbga-dyf (2020-07-07 at 21:48 GMT-7)

Press Esc to exit full screen

International Standards for EV

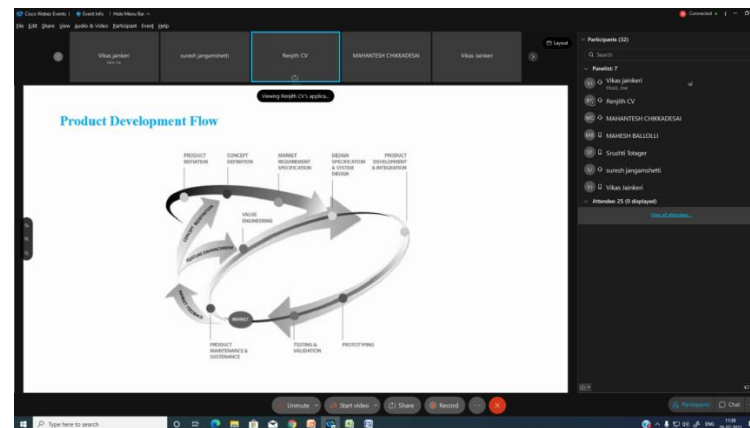
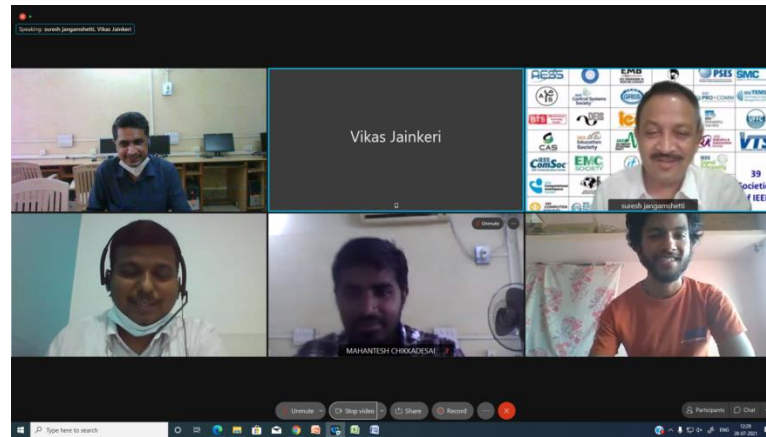
Linking Standards

EV

Source: Robert Galley, SAE International

Go to PC settings to activate Windows.

Half-Day Workshop on Career Options and Opportunities for Circuit Engineers



Webinar on IPR and Patent Filing

The image displays a webinar interface. On the left, a presentation slide titled "Online Short Term Courses" lists various topics: Embedded Systems, DSP, Image Processing, FPGA, Machine Learning, Artificial Intelligence, and IoT. Below the title, logos for NPTEL, Coursera, edX, Udemy, and upGrad are shown. Further down, logos for LinkedIn Learning, MIT OpenCourseWare, and Simple Learn are visible. At the bottom of the slide, logos for Texas Instruments, NXP, ARM, Analog Devices, Microchip, ST, NVIDIA, Xilinx, Intel, MathWorks, National Instruments, Cadence, Synopsys, and Mentor are displayed. On the right, a video call grid shows multiple participants. The top row includes participants with IDs BA17EE034_SACHIN and GAGAN N PAMMAR B. The second row shows PRASHANT MARAD B and BA19EE046_SANGEETA SH. The third row features BA19EE041 Ranjit V Adao and BA19EE057 VIDYASHRI G. The bottom row shows BA19EE05 and BA19EE00. A chat window on the far right indicates 50 attendees and shows a list of participants including Vikas Jankar, Ranjit V, Mahantesh Chikadean, Mahesh Balloli, and Anush Jangamshetti. The interface also includes a search bar, a list of participants, and a chat area at the bottom.

PV & Battery Voltages in Real time

Legend:
 - PV voltage (Green line)
 - Battery voltage (Red line)

The graph displays real-time voltage data for a solar system. The PV voltage (green line) shows significant fluctuations, peaking at approximately 20V and dropping to around 15V. The battery voltage (red line) remains relatively stable, fluctuating between 12.5V and 13.5V. The x-axis represents time from 4/21/2018 18:21:25 to 4/21/2018 18:29:24. The y-axis represents voltage from 0.00 to 25.00.

The screenshot shows a Zoom meeting grid with participants in a 4x4 layout. The participants are represented by circular icons with their initials and names below them. The participants are:

- Row 1: DS (Dr. B. Chandra Sekhar), S (suresh718), RD (RUTURAJ G DESAI), 104 (104)
- Row 2: AR (Abhi R), AF (Aza Fatma), BH (Bhavangaj S Hadapad), BH (Bh)
- Row 3: DM (Dirya Muttagi), DS (Dnyesha K Sasi), J (jagadeesho@gmail.com), JM (Jatam Mutheni)
- Row 4: M (mahantesh.chikkadesai), N (nokia2), NF (Nushat Fatma), PK (pooja k)
- Row 5: PV (Padees Vibhuti), PM (Prasanna R Motha), RN (Rachin N), PK (POOJA KESTE)
- Row 6: SP (Sasi Saba Parveen)

A presentation slide titled "Common Power Electronic components" is shared on the right side of the screen. The slide content is as follows:

Common Power Electronic components

Passive elements

- Inductor
- Capacitor

High Frequency Transistors

- IGBTs
- SiC MOSFETs
- SiC MOSFETs

Other components

- Transformer
- Control circuit

The slide also includes diagrams of an inductor, a capacitor, and a high-frequency transistor circuit.

IEEE PES Student Congress 2018 (Sponsored by IEEE PES Bangalore Chapter)



Women in Power Engineering (WiPE) 2019 (Sponsored by IEEE PES Bangalore Chapter)



One day technical seminar on “Operation of SPV Rooftop Power Plant installed in BEC” (Sponsored by IEEE PES Bangalore Chapter)





Report on TECHNOSTORM 2K22

Technical event “**TECHNOSTORM 2K22**” was organised by ACME of Electronics and Communication department on 15/05/2022 at 9:30AM on the eve of National Technology day. Dr.S.S.Injaganeri (Principal), Dr. P. N. Kulkarni (Academic Dean), Dr. Shridhar.S.K (HOD, ECE Department) inaugurated the event. Event included three technical competitions namely, **Poster making, Quizipedia, Find-Fit-Finish**. The aim of the **Poster Making Competition** was not just to judge the students based on their creative aspects but also to trigger thought process among the students towards recent trends in the field of Technology. **Quizipedia** focused on providing Interactive platform, changing the scope of learning, encouraging the team work. The **Find-Fit-Finish** aim was to make groups to complete challenges by working as a team and to make them utilize their problem solving skills to come up with strategic plans to help complete the challenges throughout the activity. These technical competitions were organized to enhance the technical skills among the students. 136 students of Electronics and communication Engineering department participated in this event.



Glimpses of the event:



Inauguration of the event by Dr. S .S. Injaganeri (Principal), Dr.P. N. Kulkarni (Academic Dean), Dr. Shridhar. S. K (HOD, ECEDepartment)



Poster making competition participants and volunteers with ACME Co-ordinators



Explanation of concepts of Poster making by students



Winners of Quizipedia along with volunteers



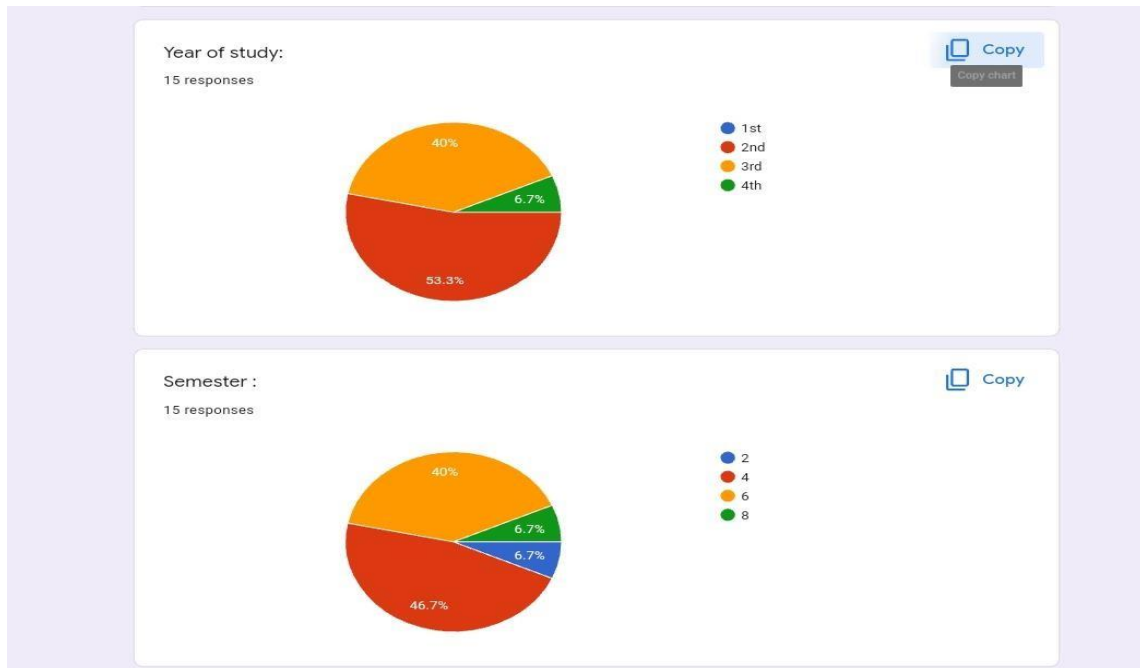
Principal addressing the ACME bearers

Registration Details

1. Poster Making

Year of study	Semester	No of members in team	Name of Team members
3rd	6	2	C Aishwarya, Akshata shahapur
3rd	6	3	Mahalaxmi , varshita, Kalpana
3rd	6	4	Pooja Shankrappa Belavatigi
2nd	4	2	Akshata Chougule, Shruti Ingaleswar
2nd	4	2	Akshata Chougule , Shruti Ingaleswar
2nd	4	3	Akshatha c, Gayatri madbhavi, Farheen matte
2nd	4	4	Karuna kandagall, pooja bagali ,Aishwarya hunnalli,Deepa sanakyannavar
2nd	4	4	Aishwarya Hunnalli .Deepa S .Pooja bagali.karuna k
2nd	4	4	Karuna Kandagall, Aishwarya Hunnalli, Deepa Sanyakyannavar
4th	8	2	Tanisha patil, yamuna hegade
3rd	6	2	channabasu anteen, Karthik bannad
2nd	2	2	Mallikarjun,Preetam
3rd	6	2	SANIYA S NAYAKODI, SNEHA BYALI
3rd	6	3	Sneha Byali , saniya nayakodi
2nd	4	3	Akshata Gayatri farheen

Google form response

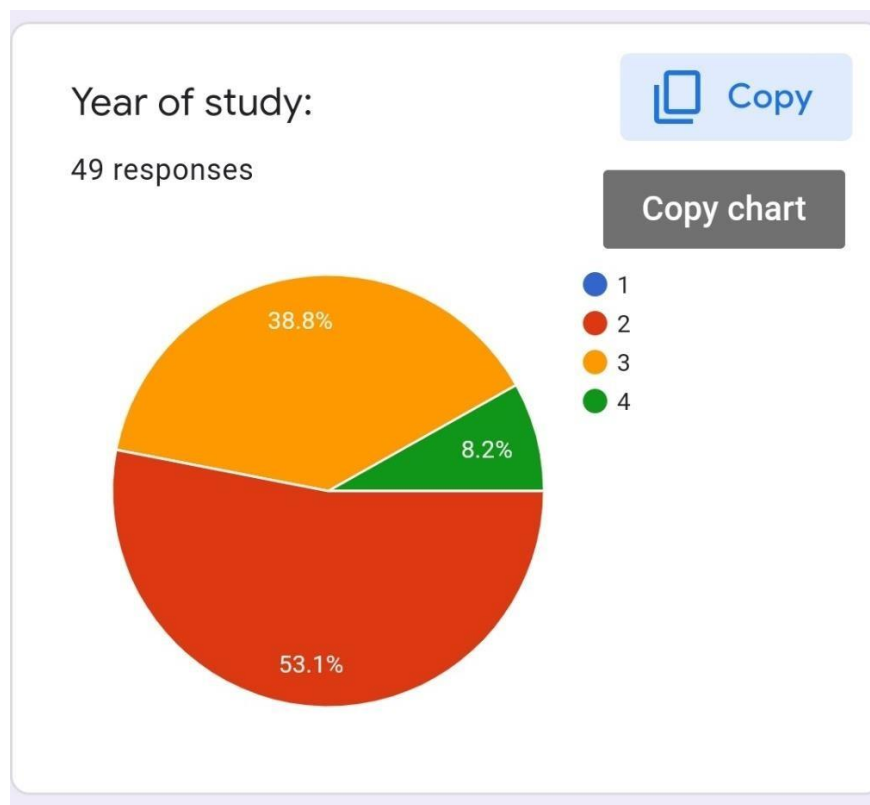


2. Quizipedia

Year of study	Semester	Name of both the Team members
3	6	Pruthvi Nivaragi
3	6	C Aishwarya, Veena
3	6	Padmini Purohit and Kavya Savantanavar
3	6	Kavya Savantanavar and Padmini Purohit
3	6	Mahalaxmi , kalpana
3	6	Varshita Kumbhar , Keerti Patil
3	6	Manish Avati, Sagar N Suggamad
4	8	Sahil Benal , Mallikarjun H J
4	8	Mallikarjun hj,sahil benal
3	6	Pavan chavan , pruthvi Nivaragi
4	8	Pavan pruthvi
3	6	Padmini Purohit and Kavya Savantnavar
3	6	Kavya Savantanavar and Padmini Purohit
2	4	Swati P Savantanavar,Pooja Hippali
2	4	Pooja Hippali, Swati P Savanatanavar
2	4	Shruti Ingaleswar, Akshata Chougule
2	4	Akshata Chougule , Shruti Ingaleswar
2	4	Kavyanjali S Amminabhavi , Bhagirathi Bajantri
2	4	Kavyanjali , bhagirathi
4	8	Sahana Komar and Sangeeta Kopparad
2	4	1:Rudrappa I Ujjinakoppa. 2: Preetam S Navali
2	4	Preetam S Navali, Rudrappa I Ujjinakoppa
2	4	Vedant M Vanaki, Omkar Mutnal
2	4	Pavan , Sagar
2	4	Kaveri and Arifa
2	4	Farheen Matte and Pooja Magadum
2	4	Pooja Magadum, Farheen Matte

3	6	Rohit Aribenchi. Chetan Wadaganvi
3	6	Shashank Bidarakundi and Rohit khot
2	4	Aishwarya and Vaishnavi
2	4	Vaishnavi and Aishwarya
2	4	sakshi,sahana
2	4	Srishti Patil, Sushma Chavan
2	4	Sahana and sakshi
3	6	Nikhil and Sagar N suggamad
2	4	Anil k, Sadashiv S
3	6	Anjali k and Apoorva R Akki
3	6	Shrinivas ,Kalmesh
2	2	Daneshwari Devashetti and Goutami Bhavikatti
2	4	Goutami Bhavikatti and Daneshwari Devashetti
2	4	Apoorva And Sapna
3	6	channabasu anteen, Karthik bannad
2	4	Karuna kandagall ,pooja s bagali
2	4	Pooja Bagali , Karuna Kandagall
2	4	Aishwarya hunnalli, Deepa sanakyannavar
2	4	Aishwarya Hunnalli nd Deepa S
3	6	Sapna Rathod,Pooja belavatigiti
3	6	Sneha Byali
3	6	1). SANIYA S NAYAKODI, 2). SNEHA BYALI

Google form response:

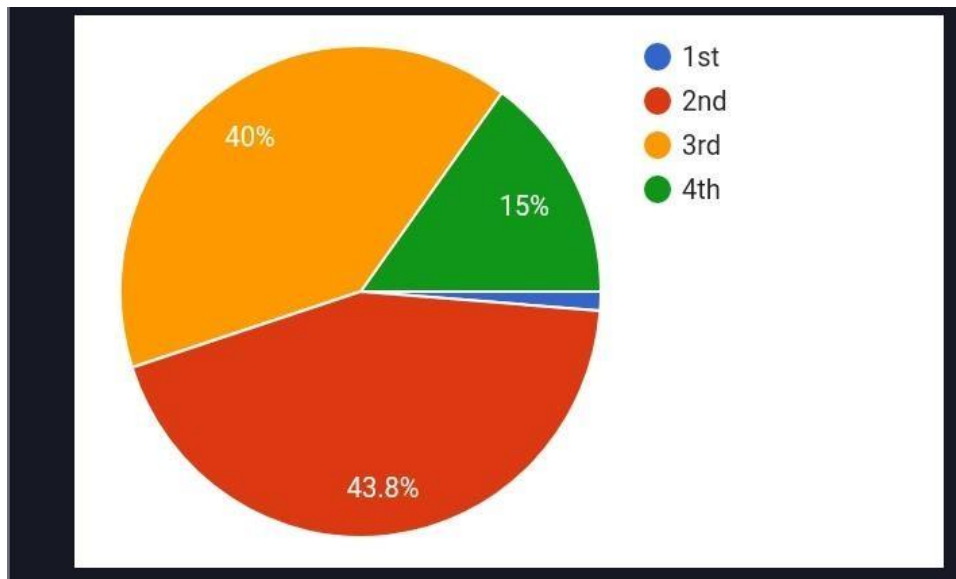


3. Find-Fit-Finish

Name of the participant	USN	Year
Anupama Kalahal	2BA18EC014	4th
KRITIKA K LOKARE	2BA18EC039	4th
C Aishwarya	2BA19EC027	3rd
Madhushree akki	2BA18EC044	4th
Bhagya Chengta	2BA18EC021	4th
Sneha J Byali	2BA18EC093	3rd
Kaveri Maranur	2BA20EC034	2nd
Neha Asuti	2BA19EC053	3rd
Sahana Komar	2BA18EC073	4th
Savitri Sajjan	2BA18EC085	4th
Sheetal Sanjeevkumar Manvi	2BA18EC087	4th
Saraswati H Bandivaddar	2BA19EC411	4th
PAVAN	2BA18EC110	4th
Sangeeta Kopparad	2BA18EC081	4th
Anuja Sunil Iraj	2BA19EC015	3rd
Aishwarya B Baichbal	2BA19EC003	3rd
Chaitra Madarakhandi	2BA19EC028	3rd
Bhumika	2BA19EC026	3rd
Vaishnavi Pattar	2BA20EC091	2nd
Anusha Viraktamath	2BA20EC015	2nd
vedantmv2002@gmail.com	2BA20EC093	2nd
Sushma chavan	2BA20EC088	2nd
Pooja Hippali	2BA20EC046	2nd
Swati P Savantanavar	2BA20EC089	2nd
Aishwarya	2BA20EC003	2nd
Shruti Ingaleswar	2BA20EC080	2nd
Akshata Chougule	2BA20EC007	2nd
Akshatha C	2BA20EC009	2nd
Praveen Hadimani	2BA20EC055	2nd
Mallikarjun Hiremath	2BA20ECO38	2nd
Akshata Ganachari	2BA20EC008	2nd
C kiran Kumar	2BA20EC020	2nd
Sunil Kumar A	2BA20EC087	2nd
Sachin Naik	2BA20EC064	2nd
Anu sonnad	2BA20EC013	2nd
Manish Avati	2BA19EC046	3rd
Tanisha Patil	2BA19EC107	3rd
V K Raghavendra	2BA18EC102	4th
Farheen Matte	2BA20EC026	2nd
poojamagadum73@gmail.com	2BA20EC048	2nd
Srishti Patil	2BA20EC085	2nd

sakshi	2BA20EC071	2nd
Akshata Ganachari	2BA20EC008	2nd
Anu sonnad	2BA20EC013	2nd
Siddeshkumar k	2BA20EC082	2nd
Apoorva humbi	2BA20EC016	2nd
Nagaraj N Mitti	2BA19EC050	3rd
pradeep s b	2BA20EC052	2nd
Suhas	2BA21EC108	1st
Apoorva R Akki	2BA19EC019	3rd
Apoorva R Akki	2BA19EC019	3rd
Rohit Khot	2BA19EC078	3rd
Pragati G Hipparagi	2BA19EC064	3rd
Shrinivasf Kumar Kadiwal	2BA19EC094	3rd
Soumya Balawat	2BA19EC099	3rd
Pooja B Pattanashetti	2BA19EC061	3rd
Sahera	2BA18EC074	4th
KARTHIK N BANNAD, Tushar Tanksali	2BA19EC038, 2BA19EC108	3rd
Shreevatsa.P.Kulkarni	2BA19EC093	3rd
Shreevatsa Suhas	2ba19ec093,2ba19ec102	3rd
channabasu anteen,Amit Sawant	2BA19EC029,2BA19EC008	3rd
Tushar Tanksali, Kartik bannad	2BA19EC108,2BA19EC038	3rd
Tushar Tanksali	2BA19EC108	3rd
KARTHIK N BANNAD	2BA19EC038	3rd
channabasu anteen	2BA19EC029	3rd
Amit Sawant	2BA19EC008	3rd
Goutami B Bhavikatti	2BA20EC028	2nd
Daneshwari Devashetti	2BA20EC023	2nd
Sapna Basavaraj Yaranal	2BA20EC076	2nd
Goutami B Bhavikatti	2BA20EC028	2nd
Revati savanur	2BA20EC060	2nd
Pooja Bagali	2BA20EC050	2nd
Karuna kandagall	2BA20EC033	2nd
Sangamesh Nirooggi	2BA19EC084	3rd
Bhumika Ingaleshwar	2BA19EC026	3rd
Daneshwari Devashetti	2BA20EC023	2nd
Sanjana Patil	2BA19EC086	3rd
Sneha Byali	2BA18EC093	3rd
Pooja s Belavatigi	2BA19EC115	3rd
Sapna Rathod	2BA18EC083	3rd

Google form response:



Webinar Title: Virtual tour to VLSI Industry

Resource Person: Mrs. Pooja Melinamani, Intel India Pvt. Ltd

Date: 16th June 2021

No. of participants: 75(students from EC,EE,EI depts.)

Organized by: ACME, EC Dept

Coordinated by: Dr. Vijaylakshmi Jigajinni

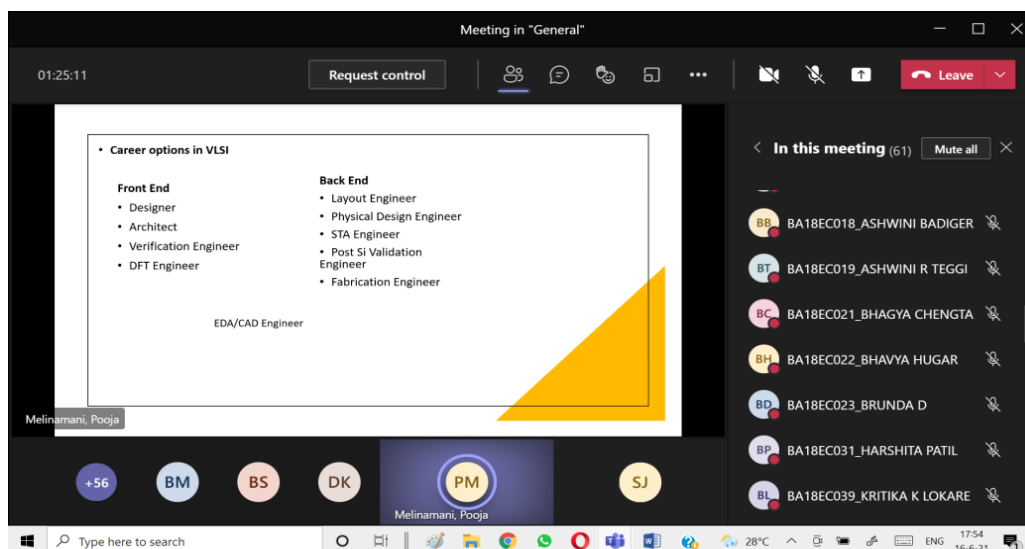
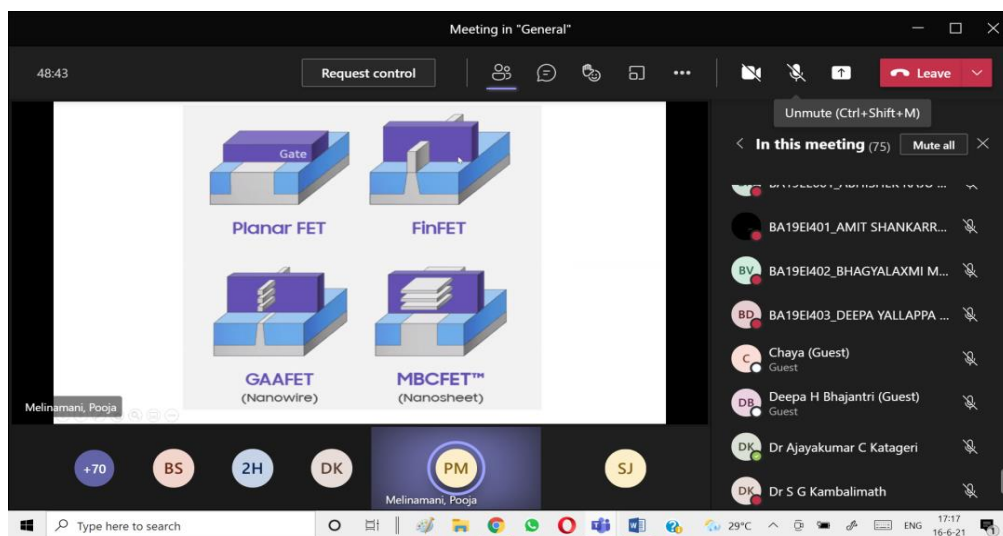
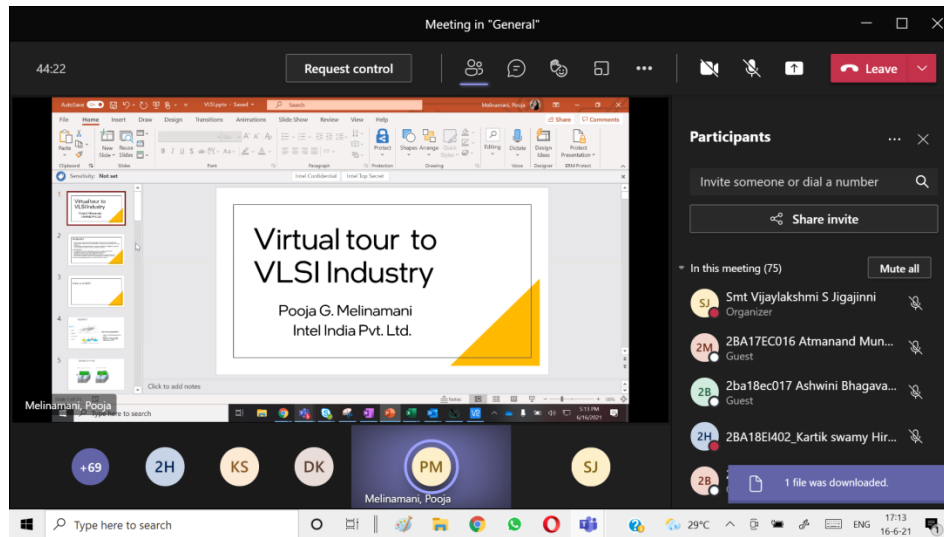
Brief Resume of resource person:

Mrs. Pooja started her career with Analog and Mixed signal design and layouts for both IP and Chip level after exploring different domains in VLSI industry from Karmic. She was working for Texas Instruments as contractor from Karmic. Currently working in Intel India as PreSiliconQnR engineer with experience of reliability and quality. Also worked on CAD tools and utilities for ASIC and custom layouts with Intel.

Key accomplishments

- Won best paper award for the 'Custom place and route flow using Helix and SBR' in SNUG.
- I was selected one among Top 50 Intel India employee volunteers of 2019.
- Submitted couple of papers on the work related to DTTC conferences.
- Have submitted around 4 papers in SNPS and CDNS conferences on the tools and work done.

- VLSI-D conference: Paper titled 'Active self-powered high efficiency rectifier with zero crossing detector for energy harvesting applications ' was selected in VLSI D'20 conference.



Meeting in "General"

01:27:20

Request control

Top semiconductor Industries(Product companies)

1. Intel
2. Texas Instruments
3. Broadcom
4. Micron
5. QUALCOMM
6. Samsung
7. NVIDIA
8. AMD
9. ARM Semiconductors
10. Western Digital
11. NXP semiconductors
12. Infineon tech.
13. Applied material
14. Apple
15. Google

Melinamani, Pooja

In this meeting (63)

BA18EC018_ASHWINI BADIGER

BA18EC019_ASHWINI R TEGGI

BA18EC021_BHAGYA CHENGTA

BA18EC022_BHAVYA HUGAR

BA18EC023_BRUNDA D

BA18EC031_HARSHITA PATIL

BA18EC039_KRITIKA K LOKARE

PM

Melinamani, Pooja

Meeting in "General"

01:29:09

Request control

Service semiconductor companies

Karmic semiconductors(Manipal and Blore)

Bangalore Semiconductor Services

Micron Semiconductor

Sankalp Semiconductor

Mirafra Technologies

Infinaera

Wafer Space

Digicomm Semiconductor Pvt Ltd

Whizchip Design Technology

Micron

Synapse

Black Pepper

Bangalore Semiconductor Pvt Ltd

Alliance Semiconductors

Melinamani, Pooja

In this meeting (63)

BA18EC012_ANJANA P KULK...

BA18EC018_ASHWINI BADIGER

BA18EC019_ASHWINI R TEGGI

BA18EC021_BHAGYA CHENGTA

BA18EC022_BHAVYA HUGAR

BA18EC023_BRUNDA D

BA18EC031_HARSHITA PATIL

PM

Melinamani, Pooja

Meeting in "General"

01:34:54

Request control

Unmute (Ctrl+Shift+M)

Participants

Invite someone or dial a number

Share invite

BA18EC012_ANJANA P KULK...

BA18EC018_ASHWINI BADIGER

See more

Others invited (2)

Dr Ajayakumar C Katageri

No response

Smt S B Harlapur

No response

DK

BS

DK

BB

PM

Melinamani, Pooja

DK

BS

SJ

B

BD

BL

BP

+53

BA18EC018_ASHWINI BADIGER

BA18EC019_ASHWINI R TEGGI

BA18EC021_BHAGYA CHENGTA

BA18EC022_BHAVYA HUGAR

BA18EC023_BRUNDA D

BA18EC031_HARSHITA PATIL

BA18EC039_KRITIKA K LOKARE

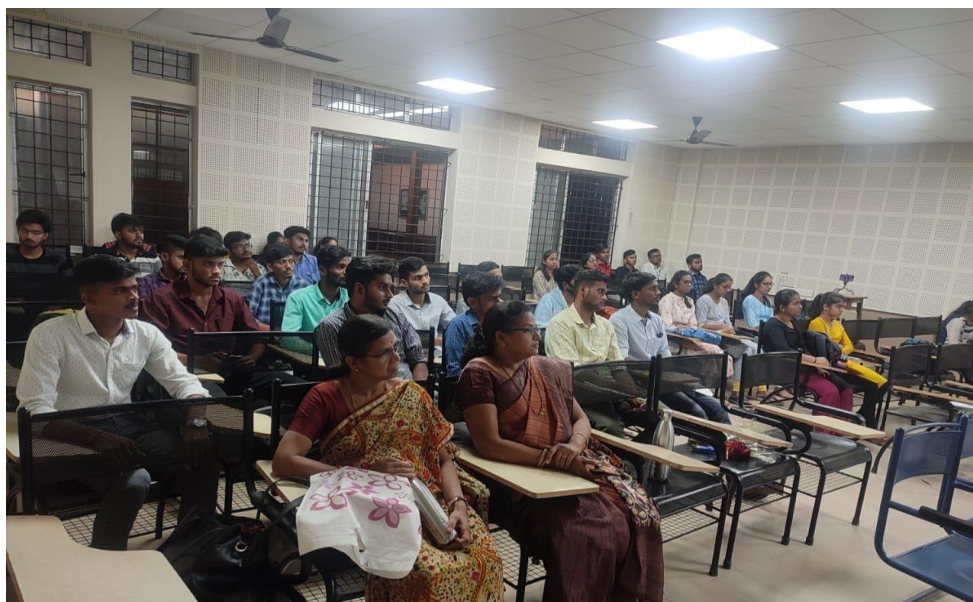
PM

Melinamani, Pooja

REPORT

Event Name	Seminar on E-Waste Management	
Organizer(s)	ACME in association with BEC IEEE	
Date	28-02-2022	Venue ECE Seminar Hall
Brief Report	ACME in association with BEC IEEE had organized a seminar on E-Waste management hosted by Dr.Vijaylaxmi Jigajinni Assistant professor, ECE department, Basaveshwar Engineering College. The participation was for all the interested students. The event's main focus was how to deal with the E-waste produced every year and what are the basic steps to manage E-Waste? This year the science day theme was "Integrated Approach in Science Technology for a Sustainable Future". Later on in the end of the event a quiz was organised commonly to all the participants. There were 10 questions, for each question the winner was announced. With this the Event was concluded.	
No. of participants	50	

Photos







Basaveshwar Engineering College (A), Bagalkot -587102
IEEE Student Branch (35261)
presents a Seminar on
E-Waste Management Systems
On the occasion of
NATIONAL SCIENCE DAY 2022





Dr. Vijaylakshmi Jigajinni
Assistant professor ECE Department
Basaveshwar Engineering College Bagalkot

 **28th February 2022**
05:00 PM-06:30 PM(IST)

 **Venue: EC-Seminar Hall**






 | **BEC-IEEE**

Basaveshwar Engineering College (A), Bagalkot

Workshop on

Data Structure using C language (14-3-21 to 23-5-21)

Feedback report

Total no. students registered: 161

Resource Persons: Mr. Ramakrishna D, Ravi Degala, Aravinda

Total no. response collected: 64

Workshop coordinators: Dr. Ashok Sutagundar, Dr. Vijaylakshmi Jigajinni

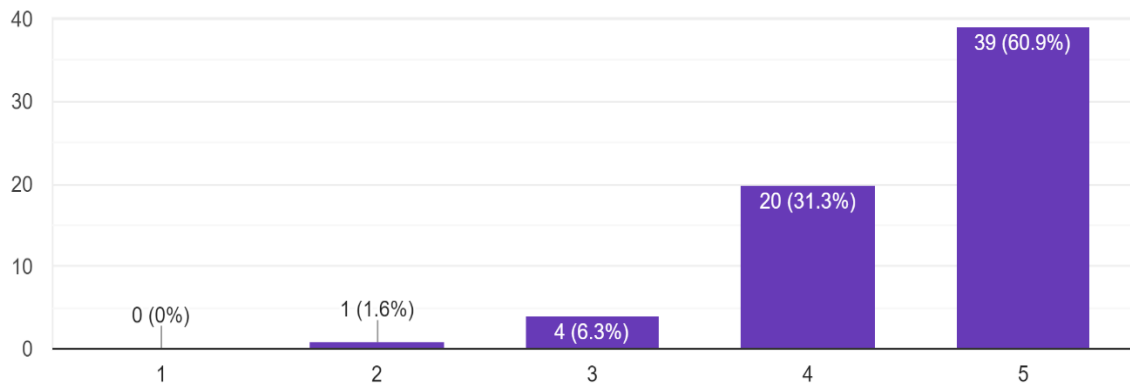
Organized by: Placement Cell, BEC Bagalkot

Duration: 8 weeks (Only during Sundays) From 14th March to 23rd may 2021

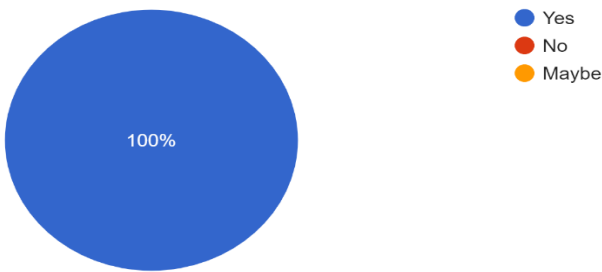
The following are the details of the responses collected by students (64) registered for Data Structures using C language workshop organized by placement cell through the google form during 14th March to 23rd May 2021.

Course was well organized and effectively conducted

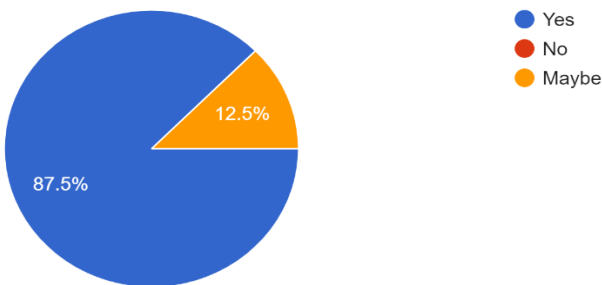
64 responses



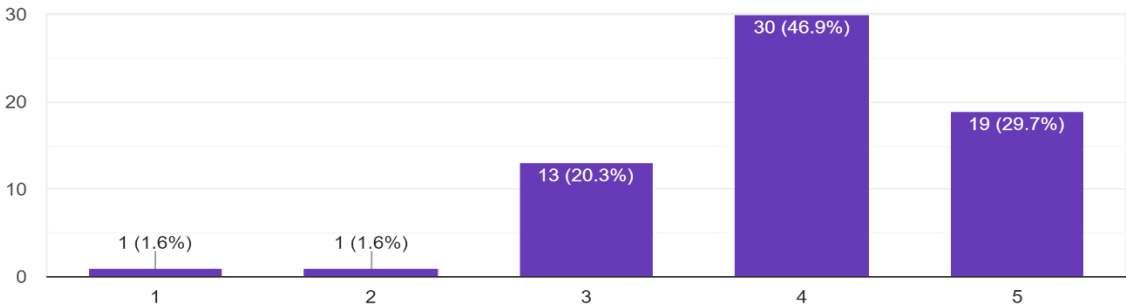
Does the lectures and/or class or online activities helped you to learn?
64 responses



Your programming skills have improved after this online training
64 responses

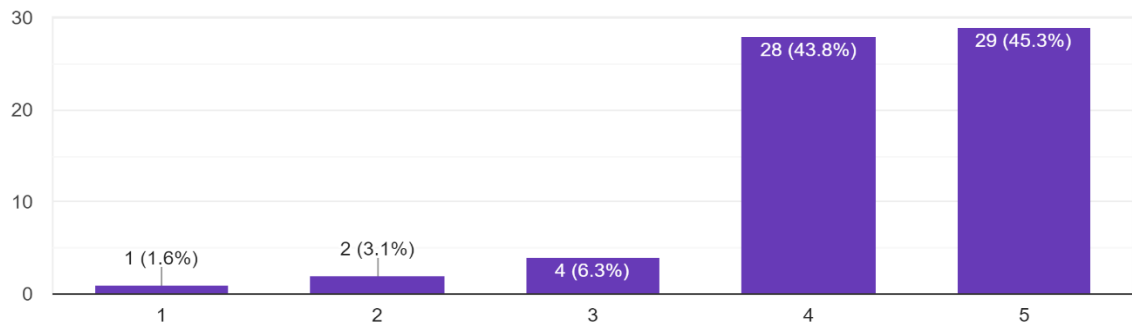


Duration of the training was sufficient
64 responses



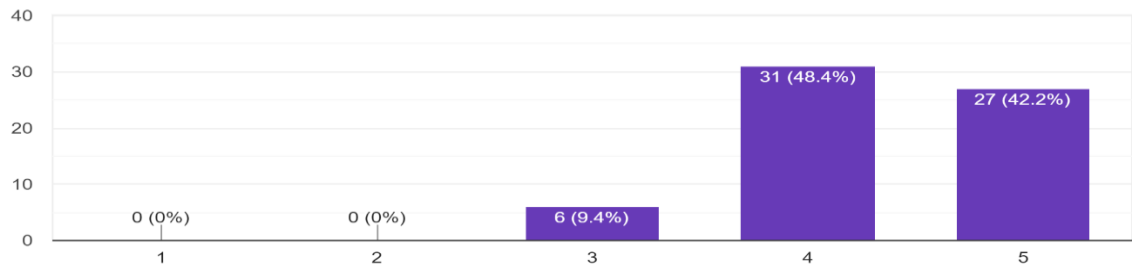
Resource person made evident connections between different elements of the course (e.g., lectures and assignments)

64 responses



Overall rating for the workshop

64 responses



Syllabus:

C Programming		08/02/2021
1.	Basics of programming. a) CPU & Memory b) Instructions & Data	3 Weeks.
2.	Datatypes, Size & Variables	
3.	Conditional loops.	
4.	Digital logic a) Right shift, left shift & Mask b) Bit Count program → No. of '1's given number 1011 → '3' 1's. → Even/Odd/Index etc.	
5.	Basic data structures. a) Arrays b) Strings. c) Structures.	2 Weeks.
6.	pointers & Arrays.	Gate '16'
7.	Intermediate level data structures. a) Stacks b) Queues c) Single linked list d) double linked list.	3 Weeks.

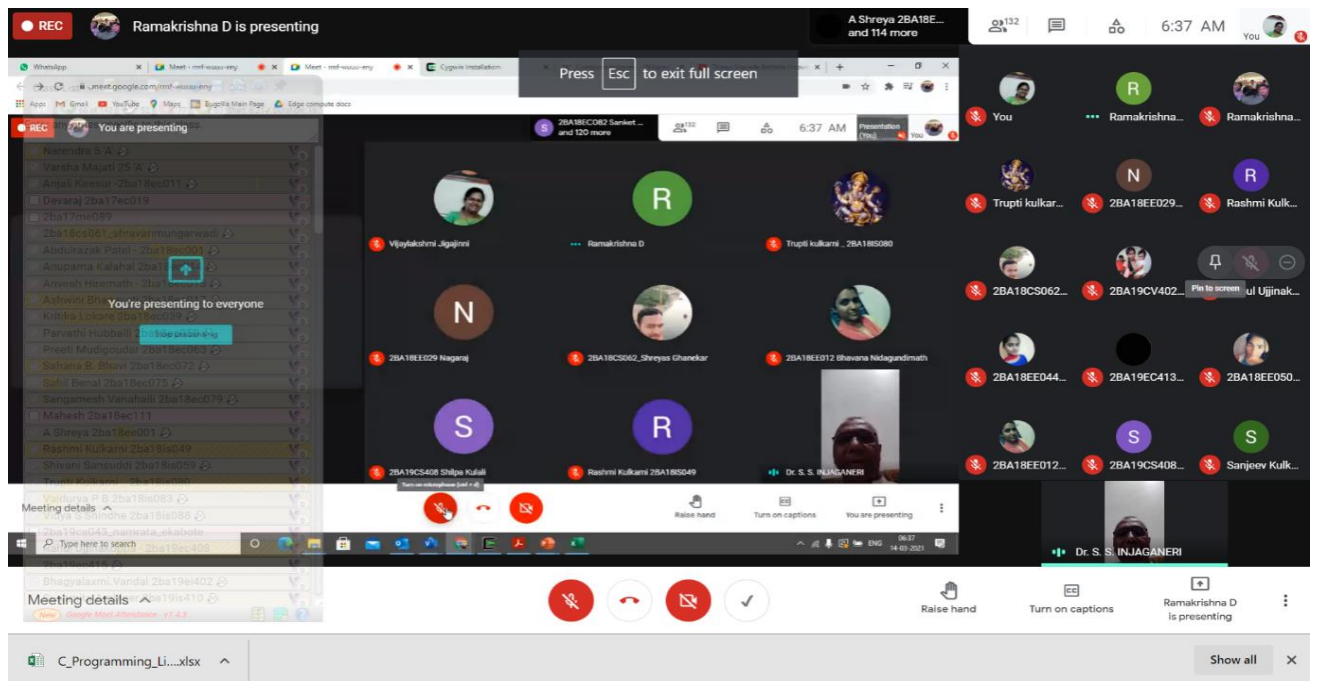
Brief CV of Resources Person:

My brief introduction

Ramotrixina : D

BE (ESIC) - Prom BEC Bagalkot in year 2001.

- 17 years of IT Industry experience with following specialisation
 - Embedded Systems
 - Wireless LAN
 - Networking
- Underwent intense training from Ottawa on
 - C++
 - Advanced C & Unix
- Worked with Companies like Sony, Philips, Motorola, Garmin.
- Currently Associated with Startup called
 - "Edge Compute" who are working on 5G + Highspeed WLAN + AI/ML on Own SoC



192.168.x Fuzzy L. x Fuzzy L. x Inbox (x) Section x history x The Hi x Slide 1 x Rediffn x Meet x

meet.google.com/rmf-wuuu-eny

REC Ramakrishna D is presenting

C Data structures

- Array
- Structure
- Linked list
- Tree

Meeting details (145)

- Ashwini Teggi
- Atharva Chopade
- B-26 Mallikarjun S Solasi
- Banashankari - 2BA18E...
- Basavaraj Rabakavi
- bhagyalaxmi.vandal 2BA...
- Chaya BEC Bagalkot
- Daneshwari Bagi
- Divya Deshpande . B 18

class-list (2021-03-....csv) class-list (2021-0...html) C_Programming_Li...xlsx

Type here to search

7:00 14-3-21

Week: 21/3/21

192.168.x Fuzzy L. x Assignm x Fuzzy L. x Inbox (x) G digital x https:// x Digital x L 01-03 x Me x

meet.google.com/anv-qxo-j-adu

Mohammedsohil Maniyar... and 49 more

6:26 AM

Class List

Enter any name or email address in this class.

- Narendra
- Varsha Majani 25 A
- Amogh Deshpande 10
- Divya Deshpande - B 18
- Devaraj 2ba17ec019
- 2ba17med...
- 2ba18ec003_...
- 2ba18ec001_...
- Abdulrazak Patel - 2ba18ec001
- Ashwarya Tenginkal - 2ba18ec004
- Spoorthi Bilagikar - 2ba18ec010
- Angana Kulkarni 2ba18ec012
- Anupama Kalahal 2ba18ec014
- Anvesh Hiremath - 2ba18ec013
- Ashwini Bhagavati 2ba18ec017
- Kritika Lokare
- Maheshwari P...
- Pooja H...
- Preeti Mudigoudar 2BA18EC063
- Sangamesh Vanahalli 2ba18ec079

Meeting details

6:26 21-3-21

192.168... Fuzzy L... Assignm... Fuzzy L... Inbox... digital... https://... Digital... L 01-03... Me... +

meet.google.com/anv-qxo-jadu

Ramakrishna D is presenting

Meeting details (110)

IN CALL

- Vijaylakshmi Jigaji... (You)
- 2BA18CS006_Akshata...
- 2BA18CS009_Anand_k...
- 2BA18CS014_B
- 2BA18CS016_Bhavana...
- 2BA18CS033_B
- 2BA18CS037_Pooja Cha...
- 2BA18CS044_B
- 2BA18CS045 Pratibha K...

Meeting details: 2ba18ec086

Type here to search

192.168... Fuzzy L... Assignm... Fuzzy L... Inbox... digital... https://... Digital... L 01-03... Me... +

meet.google.com/anv-qxo-jadu

REC Ramakrishna D is presenting

Meeting details (125)

- Sujitkumar Goudar
- Sunilkumar Yadrami
- SUSHMITA PATIL_2BA18...
- SWAPNIL JATRATE
- Trupti kulkarni_2BA18IS...
- Valdurya p b 2BA18IS083
- varsha majati 25 'A'
- Vijaylakshmi Jigajinni
- Vikrant Tolagatti
- Yogesh Mahale

Meeting details: 2ba18ec079

Type here to search

Hexadecimal representation – Technique for human to understand digital world

256	16M	1M	64K	4096	256	16	1
16 ⁸	16 ⁶	16 ⁴	16 ²	16 ²	16 ²	16 ²	16 ⁰
			(4096)	(256)	(16)		(1)

The screenshot shows a Google Meet interface with a presentation slide titled 'Conventional Computer'. The slide contains a diagram of memory layout. It shows a vertical stack of memory units: 'Stack' at the top, followed by 'Heap', 'Static Global data', and 'SRAM/DRAM Basic Storage units' at the bottom. Arrows indicate memory addresses: 'Stack' starts at 0x0000 and goes up to 0x2000. 'Heap' starts at 0x2000 and goes up to 0x4000. 'Static Global data' starts at 0x4000 and goes up to 0x6000. 'SRAM/DRAM Basic Storage units' starts at 0x6000 and goes up to 0x8000. The diagram also shows a 'SRAM/DRAM Basic Storage units' block connected to the 'Static Global data' block. The presentation is titled 'Conventional Computer' and 'STORAGE UNIT'. The presenter is Ramakrishna D. The meeting details show 121 participants and the time is 7:36 AM on 21-3-21.

Basaveshwar Engineering College (Autonomous) Bagalkot

Resource Person: Shri. Ramakrishna D.

Class Date/Timings: Every Sunday from 14.03.2021 / 6:30 AM to 8:30 AM till _____

Sl. No.	Time stamp	Email Address	Name of the Student	USN	Mobile	Category	Male/Female
1	3-12-2021 16:18:58	rakshitmannur00@gmail.com	Rakshit Mannur	2BA16 CS047	98862 82765	GM	Male
2	3-12-2021 15:40:35	sujit.goudar309@gmail.com	Sujitkumar Goudar	2BA16 EI022	80730 12119	GM	Male
3	3-12-2021 15:51:13	vijayalaxmibiradar08@gmail.com	Vijayalaxmi N Biradar	2BA17I S077	86609 72691	OBC	Female
4	3-12-2021	akashkorachagaon.18@gmail.com	Akash P KORACHAGAON	2BA18 CS005	84970 56797	OBC	Male

	15:37:41						
5	3-12-2021 16:01:55	mahipatilmahipatil6@gmail.com	Mahima s patil	2BA18 CS029	80738 93726	OBC	Female
6	3-12-2021 15:29:35	netrategginamani2018@gmail.com	Netra s teggginamani	2BA18 CS033	63603 61243	OBC	Female
7	3-12-2021 18:50:19	rahulhp2405@gmail.com	Rahul H Patil	2BA18 CS050	70224 22868	GM	Male
8	3-12-2021 22:04:18	ranjitamadari144@gmail.com	Ranjita Madari	2BA18 CS055	63630 96656	SC	Female
9	3-13-2021 7:13:21	kulkarnisanjeev48@gmail.com	SANJEEV BHIMASEN KULKARNI	2BA18 CS060	80506 17048	GM	Male
10	3-12-2021 15:47:18	chavhantulasabai@gmail.com	TULASABAI CHAVHAN	2BA18 CS071	70260 13195	OBC	Female
11	3-12-2021 15:48:18	varunmelinamani706@gmail.com	Varun Melinamani	2BA18 CS073	90356 18728	SC	Male
12	3-13-2021 10:59:16	pallavick678@gmail.com	Pallavi C Karaveeramath	2BA18 CS086	97393 76196	GM	Female
13	3-13-2021 11:22:44	abdulrazak2192000@gmail.com	Abdulrazak Patel	2BA18 EC001	83107 10200	OBC	Male
14	3-12-2021 16:51:46	aishwaryapt123@gmail.com	Aishwarya Tenginakai	2BA18 EC004	99025 92174	GM	Female
15	3-12-2021 16:51:27	anandsankannavar5181@gmail.com	Anand Sankannavar	2BA18 EC008	93805 55863	OBC	Male
16	3-12-2021 16:52:02	anitaranisb999@gmail.com	Anitarani S Balannavar	2BA18 EC010	63631 42815	OBC	Female
17	3-12-2021 18:32:35	amk.9448980683@gmail.com	Anjali Kiresur	2BA18 EC011	63621 14168	OBC	Female
18	3-12-2021 17:20:39	anjana3900@gmail.com	Anjana Kulkarni	2BA18 EC012	74839 85318	GM	Female

19	3-13-2021 10:49:23	anupamakalahal7260@gmail.com	Anupama Kalahal	2BA18 EC014	93805 70173	OBC	Female
20	3-12-2021 22:09:14	anveshhiremath2000@gmail.com	Anvesh B Hiremath	2BA18 EC015	82961 01571	OBC	Male
21	3-12-2021 18:34:00	ashwinibadiger2018@gmail.com	Ashwini.Badiger	2BA18 EC018	93809 48581	OBC	Female
22	3-12-2021 17:08:04	teggiashwini122@gmail.com	ASHWINI R TEGGI	2BA18 EC019	90086 47807	GM	Female
23	3-12-2021 20:29:51	banashankarimalipatil@gmail.com	Banashankari	2BA18 EC020	97318 09258	OBC	Female
24	3-12-2021 17:59:29	brundad2000@gmail.com	Brunda D	2BA18 EC023	99806 20533	GM	Female
25	3-13-2021 10:33:03	deepahb20@gmail.com	Deepa H Bhajantri	2BA18 EC024	95912 99139	SC	Female
26	3-13-2021 13:23:06	gavisiddesh2000@gmail.com	Gavisiddesh Prakash Hesarur	2BA18 EC028	63717 61075	OBC	Male
27	3-12-2021 20:36:20	kritikalokare108@gmail.com	Kritika lokare	2BA18 EC039	63603 18541	GM	Female
28	3-13-2021 9:14:42	laxmikoshti6363@gmail.com	Laxmi Irappa Koshti	2BA18 EC042	73497 29237	GM	Female
29	3-12-2021 18:40:01	mahidp2000@gmail.com	Maheshwari Patil	2BA18 EC046	87222 51985	OBC	Female
30	3-13-2021 10:13:19	maheshwari.s.amatya@gmail.com	Maheshwari.S.Amatya	2BA18 EC047	93805 71655	OBC	Female
31	3-12-2021 15:41:56	manjunathnk178@gmail.com	MANJUNATH N KOTIN	2BA18 EC050	63624 99892	OBC	Male
32	3-12-2021 15:33:12	omkar.sangote@gmail.com	Omkar Sangote	2BA18 EC058	95130 83254	GM	Male
33	3-13-2021	roopahubballi70@gmail.com	Parvathi Hubballi	2BA18 EC059	78929 36094	OBC	Female

	11:06:49						
34	3-12-2021 19:58:31	pavanmalshetti@gmail.com	Pavan M Malashetti	2BA18 EC060	99450 50357	GM	Male
35	3-12-2021 22:51:18	deshpandepalhad5225@gmail.com	PRALHAD A DESHPANDE	2BA18 EC062	74061 45225	GM	Male
36	3-12-2021 15:29:46	preetikh554@gmail.com	Preeti K Mudigoudar	2BA18 EC063	91480 02647	GM	Female
37	3-12-2021 15:30:01	rabbani7255@gmail.com	RABBANI HUSEN A	2BA18 EC064	96327 58114	OBC	Male
38	3-12-2021 18:19:45	rashmikb2000@gmail.com	Rashmi Badiger	2BA18 EC069	86609 00581	OBC	Female
39	3-13-2021 8:31:50	sagardevaramani@gmail.com	Sagar Devaramani	2BA18 EC071	76760 73653	GM	Male
40	3-12-2021 16:56:13	sahanabhavi2000@gmail.com	Sahana B Bhavi	2BA18 EC072	93805 70306	OBC	Female
41	3-12-2021 15:31:43	sahilibenal000@gmail.com	Sahil Benal	2BA18 EC075	99006 88776	OBC	Male
42	3-13-2021 8:53:52	sangeetakopparad123@gmail.com	Sangeeta Kopparad	2BA18 EC081	91085 94438	OBC	Female
43	3-12-2021 18:10:59	sanketwali3@gmail.com	Sanket S Wali	2BA18 EC082	73495 95075	OBC	Male
44	3-12-2021 18:42:26	shashibiradar611@gmail.com	Shashikala Biradar	2BA18 EC086	63623 60699	OBC	Female
45	3-12-2021 18:14:43	manvisheetal@gmail.com	Sheetal Sanjeev Kumar Manvi	2BA18 EC087	70222 45923	GM	Female
46	3-12-2021 20:22:09	patilshridevi58@gmail.com	shridevi patil	2BA18 EC090	81518 34673	OBC	Female
47	3-12-2021 17:45:36	spoortitanksali@gmail.com	Spoorti. H. Tanksali	2BA18 EC094	83105 32731	GM	Female

48	3-12-2021 17:45:06	sjogur2000@gmail.com	Srushti jogur	2BA18 EC097	97417 83341	OBC	Female
49	3-13-2021 8:52:07	sudheshnakulkarni6600@gmail.com	Sudheshna M Kulkarni	2BA18 EC098	93803 27813	GM	Female
50	3-12-2021 15:46:52	swatipatroti4@gmail.com	Swati patroti	2BA18 EC099	93803 64966	SC	Female
51	3-12-2021 20:01:18	raghavendrakov23@gmail.com	V K Raghavendra	2BA18 EC102	93532 33663	OBC	Male
52	3-13-2021 10:51:42	vidyashreechavan2018@gmail.com	Vidyashree chavan	2BA18 EC106	93803 81682	SC	Female
53	3-12-2021 21:33:09	ashreyasmnm@gmail.com	A Shreya	2BA18 EE001	63620 98680	OBC	Female
54	3-12-2021 20:44:08	amruthbasavarajpatil@gmail.com	Amruth Basavaraj Patil	2BA18 EE004	89045 36230	OBC	Male
55	3-12-2021 21:54:52	amruthahd1999@gmail.com	Amrutha H D	2BA18 EE005	73383 22354	GM	Female
56	3-13-2021 10:15:18	ashachougala2000@gmail.com	Asha chougala	2BA18 EE006	63622 74909	OBC	Female
57	3-13-2021 10:13:33	banadevibilagi13@gmail.com	Banadevi Shrikant Bilagi	2BA18 EE008	90088 09733	OBC	Female
58	3-13-2021 11:34:02	bharathhk22@gmail.com	Bharath H K	2BA18 EE010	89042 64872	OBC	Male
59	3-13-2021 11:38:14	bharatirathod0907@gmail.com	Bharati Rathod	2BA18 EE011	74834 65407	SC	Female
60	3-13-2021 10:16:18	bhavananmath4207@gmail.com	Bhavana Nidagundimath	2BA18 EE012	63603 68046	OBC	Female
61	3-12-2021 15:42:35	chandurpatil1020@gmail.com	Chandana R Patil	2BA18 EE015	91488 44092	GM	Female
62	3-13-2021	chetuchetanbiradar@gmail.com	Chetan Biradar	2BA18 EE016	86605 07278	GM	Male

	11:34 :21						
63	3-12- 2021 20:50 :52	vyotisskumbar@gmail.com	Jyoti kumbar	2BA18 EE018	94805 83098	OBC	Female
64	3-13- 2021 11:28 :43	kavyapatil118@gmail.com	Kavya N Patil	2BA18 EE020	83101 17423	GM	Female
65	3-13- 2021 11:42 :09	laxmihegdyal1965@gmail.com	Laxmi Hegdya	2BA18 EE023	73386 29508	OBC	Female
66	3-13- 2021 13:31 :49	madhudoddmani424@gmail.com	Madhu D	2BA18 EE024	93806 33424	SC	Female
67	3-12- 2021 21:56 :39	mubeenchoudhari313@gmail.com	Mubeen Choudhari	2BA18 EE028	93805 98925	OBC	Female
68	3-12- 2021 20:45 :43	nagarajkatti89@gmail.com	Nagaraj	2BA18 EE029	74832 85272	OBC	Male
69	3-12- 2021 21:56 :48	goudarng30@gmail.com	Neelaganga Goudar	2BA18 EE033	91086 07989	OBC	Female
70	3-12- 2021 17:40 :40	poojapatil70229@gmail.com	Pooja Patil	2BA18 EE036	74839 93032	OBC	Female
71	3-12- 2021 20:27 :25	priyankaroogi72@gmail.com	Priyanka roogi	2BA18 EE037	63634 64055	OBC	Female
72	3-12- 2021 20:48 :27	rsp2692000@gmail.com	Rahul Patil	2BA18 EE038	93809 85874	OBC	Male
73	3-12- 2021 20:41 :56	ramhunakunti73@gmail.com	Ramesh V Hunakunti	2BA18 EE039	70199 40524	GM	Male
74	3-12- 2021 20:37 :38	revanasiddappametri95062@gmail.com	Revanasiddappa Metri	2BA18 EE041	99456 78790	OBC	Male
75	3-12- 2021 21:55 :19	sahana3035@gmail.com	Sahana Bhavi	2BA18 EE044	82964 60124	OBC	Female
76	3-13- 2021 11:41 :21	shrutigolasar@gmail.com	Shruti c golasar	2BA18 EE047	63608 30050	OBC	Female

77	3-12-2021 21:54:30	shruti.walikar246@gmail.com	Shruti	2BA18 EE048	93803 49589	OBC	Female
78	3-12-2021 20:26:46	Sujataaajjappanavar9@gmail.com	Sujata Ajjappanavar	2BA18 EE050	73497 08461	OBC	Female
79	3-12-2021 21:58:31	sunandaappagol2@gmail.com	Sunanda Appagol	2BA18 EE052	63624 71697	OBC	Female
80	3-13-2021 11:29:46	supritakapali2000@gmail.com	Suprita kapali	2BA18 EE053	90086 83679	OBC	Female
81	3-13-2021 11:30:16	vikaschoudari.c@gmail.com	Vikas B Choudri	2BA18 EE055	97411 15591	OBC	Male
82	3-12-2021 16:49:14	aftabnadaf012@gmail.com	Aftab Nadaf	2BA18 EI002	88677 95270	OBC	Male
83	3-12-2021 16:15:01	akshatakonnue9241@gmail.com	Akshata Konnur	2BA18 EI004	91083 76606	OBC	Female
84	3-12-2021 15:33:14	arunamudakappagol14@gmail.com	Aruna Rajashekar Mudakappagol	2BA18 EI006	73489 15188	OBC	Female
85	3-12-2021 15:39:35	atharvajchopade22@gmail.com	Atharva Chopade	2BA18 EI007	63612 44617	OBC	Male
86	3-13-2021 9:08:05	harshita@gmail.com	Harshita Yakkundi	2BA18 EI008	63630 22659	OBC	Female
87	3-12-2021 15:38:44	latahugar696@gmail.com	Lata hugar	2BA18 EI011	63603 18600	OBC	Female
88	3-13-2021 3:04:28	pramodgdeshpande@gmail.com	Pramod g Deshpande	2BA18 EI019	96320 29750	GM	Male
89	3-12-2021 16:08:16	priyanka.badaradinni@gmail.com	Priyanka P Badaradinni	2BA18 EI021	91483 72534	OBC	Female
90	3-12-2021 23:04:59	satishgodi3001@gmail.com	Satish Godi	2BA18 EI023	99645 69607	OBC	Male
91	3-12-2021	savitaspatrad18@gmail.com	Savita Patrad	2BA18 EI024	63619 12088	SC	Female

	18:01:03						
92	3-13-2021 11:56:58	shreyashri025@gmail.com	Shreya Karkun	2BA18 EI025	77609 49711	GM	Female
93	3-13-2021 10:11:13	shwetamalpani2000@gmail.com	Shweta Malpani	2BA18 EI026	85469 49854	OBC	Female
94	3-13-2021 11:49:53	srushtitotad2000@gmail.com	Srushti Totad	2BA18 EI027	93804 14794	SC	Female
95	3-13-2021 9:09:10	srusti.sajjan@gmail.com	Srusti Sangamesh Sajjan	2BA18 EI028	99017 92645	OBC	Female
96	3-12-2021 15:34:20	triveniangadi8327@gmail.com	Triveni V Angadi	2BA18 EI029	70229 08327	GM	Female
97	3-12-2021 15:36:23	akshbiradar2000@gmail.com	Akshata Biradar	2BA18 EI003	63634 67564	OBC	Female
98	3-12-2021 15:29:05	aradagond@gmail.com	Akash Raveendra Adagond	2BA18I S005	96632 24753	OBC	Male
99	3-12-2021 17:07:02	akshatabkallolli@gmail.com	Akshata Basavaraj Kallolli	2BA18I S006	94805 46219	OBC	Female
100	3-12-2021 15:52:54	arpatil2018@gmail.com	Akshata R Patil	2BA18I S007	82965 84861	OBC	Female
101	3-12-2021 17:55:56	anupamamvandal@gmail.com	Anupama Vandal	2BA18I S012	93806 36630	OBC	Female
102	3-12-2021 23:39:27	aark.2801@gmail.com	Anusha. Anand. Kulkarni	2BA18I S013	96117 15449	GM	Female
103	3-12-2021 23:36:26	apoorva4994@gmail.com	Apoorva Anil Kulkarni	2BA18I S015	79755 97625	GM	Female
104	3-12-2021 23:36:45	bhoomikaankad@gmail.com	Bhoomika M Ankad	2BA18I S019	88677 85949	GM	Female
105	3-12-2021 21:15:25	deepakkamatad2@gmail.com	Deepak Basavaraj Kamatad	2BA18I S022	93531 35804	OBC	Male

106	3-12-2021 16:14:38	poojamw522000@gmail.com	Pooja	2BA18I S044	97419 94606	ST	Female
107	3-13-2021 1:54:20	rashmikulkarni582@gmail.com	Rashmi Kulkarni	2BA18I S049	99016 05585	GM	Female
108	3-12-2021 23:36:34	sammpatil22@gmail.com	Samanta Manojkumar Patil	2BA18I S055	94801 03637	GM	Female
109	3-12-2021 21:56:16	shivaleelabasaraddi@gmail.com	Shivaleela S Basaraddi	2BA18I S058	63618 02088	OBC	Female
110	3-12-2021 21:55:20	nrshivani05@gmail.com	Shivani Sansuddi	2BA18I S059	90367 59159	OBC	Female
111	3-12-2021 18:50:32	sushipatil33@gamil.com	Sushmita Patil	2BA18I S077	93805 56748	OBC	Female
112	3-12-2021 17:46:44	truptikulkarni1100@gmail.com	Trupti kulkarni	2BA18I S080	84319 72004	GM	Female
113	3-12-2021 17:41:21	vaiduryapb111@gmail.com	Vaidurya p b	2BA18I S083	93803 99795	GM	Female
114	3-12-2021 18:44:31	vidyakalmani04@gmail.com	Vidya kalmani	2BA18I S087	73535 97518	OBC	Female
115	3-12-2021 17:40:06	vidyashindhe12345@gmail.com	Vidya S Shindhe	2BA18I S088	63622 85122	OBC	Female
116	3-13-2021 8:18:18	palled2000@gmail.com	Arpitha k Palled	2BA18I S093	88619 50083	OBC	Female
117	3-13-2021 0:12:39	masteramoghd@gmail.com	Amogh Deshpande	2BA18 ME011	81232 80249	GM	Male
118	3-12-2021 15:47:39	rabakavi121@gmail.com	Basavaraj Rabakavi	2BA18 ME016	99003 24781	OBC	Male
119	3-12-2021 21:56:46	divyadeshpande6876@gmail.com	Divya Deshpande	2BA18 ME019	88679 67562	GM	Female
120	3-13-2021	mallusolasi296@gmail.com	Mallikarjun S Solasi	2BA18 ME028	97410 13126	OBC	Male

	13:03:00						
121	3-12-2021 15:34:16	poojakanavi99@gmail.com	Pooja Kanavi	2BA18 ME040	63620 54334	OBC	Female
122	3-12-2021 15:44:57	shambhureddy1234@gmail.com	Shambhureddy	2BA18 ME076	98803 36892	OBC	Male
123	3-12-2021 19:44:06	shashank.chippalakatti@gmail.com	Shashank N Chippalakatti	2BA18 ME078	99642 91447	GM	Male
124	3-12-2021 23:08:21	shivu4707@gmail.com	shivakumar muddanagoudar	2BA18 ME080	97380 87127	OBC	Male
125	3-12-2021 18:37:13	swapniljatrati@gmail.com	Swapnil Jatrati	2BA18 ME091	88674 16412	OBC	Male
126	3-12-2021 21:34:33	vjjjdvd100@gmail.com	VIJAY JADHAV	2BA18 ME099	97417 12811	OBC	Male
127	3-12-2021 20:56:18	vikrantchina143@gmail.com	Vikrant Tolagatti	2BA18 ME103	73495 73688	OBC	Male
128	3-12-2021 17:30:38	123sunilkumaryadrami@gmail.com	Sunilkumar	2BA18 MEO89	96323 62781	OBC	Male
129	3-12-2021 18:06:26	sababagayat786@gmail.com	Saba Bagayat	2BA19 CS406	90085 49194	OBC	Female
130	3-13-2021 10:31:35	shilpakulali18@gmail.com	Shilpa B Kulali	2BA19 CS408	70220 20287	SC	Female
131	3-12-2021 15:49:43	subramanyagbellary@gmail.com	Subramanya Gopal Bellary	2BA19 CS412	90080 59668	OBC	Male
132	3-12-2021 21:58:28	alabalashwini01@gmail.com	Ashwini B Alabal	2BA19 CV402	93538 72657	OBC	Female
133	3-12-2021 16:14:52	akshatakori98@gmail.com	Akshata	2BA19 EC402	63635 52805	OBC	Female
134	3-12-2021 18:44:08	mahamadfaizpatel401@gmail.com	Mahamadfaiz M Patel	2BA19 EC404	90080 53440	OBC	Male

135	3-12-2021 15:58:27	rahulujjinakoppa7@gmail.com	Rahul V Ujjinakoppa	2BA19 EC408	77956 91374	OBC	Male
136	3-12-2021 15:51:26	rajeevhiremani1998@gmail.com	Rajeeva M Hiremani	2BA19 EC409	74069 06704	SC	Male
137	3-12-2021 21:24:35	saraswatibandivadda r123@gmail.com	Saraswati.h.bandivaddar	2BA19 EC411	72592 17533	SC	Female
138	3-12-2021 18:57:42	soundaryabagade43@gmail.com	Soundarya	2BA19 EC415	74839 35129	OBC	Female
139	3-12-2021 21:09:03	vinay.janamatti7@gmail.com	Vinay Janamatti	2BA19 EC418	94801 85413	OBC	Male
140	3-13-2021 12:14:36	hunagundchaitra09@gmail.com	Chaitra Hunagund	2BA19 EE402	94838 59390	GM	Female
141	3-13-2021 10:20:14	kalpanabs555@gmail.com	KALPANA B S	2BA19 EE403	95905 21969	OBC	Female
142	3-13-2021 9:14:22	akshatarpujari@gmail.com	Akshata Pujari	2BA19 EI400	90362 26792	OBC	Female
143	3-12-2021 17:16:20	amitkhamitkaramit@gmail.com	Amit S Khamitkar	2BA19 EI401	89511 12135	OBC	Male
144	3-12-2021 20:50:57	bhagyalaxmivandal.12bgk@gmail.com	Bhagyalaxmi M Vandal	2BA19 EI402	99801 63491	OBC	Female
145	3-13-2021 9:08:34	deepadavanageri33@gmail.com	Deepa Y Davanageri	2BA19 EI403	78928 12669	OBC	Female
146	3-12-2021 20:49:27	ghantipallavi339@gmail.com	Pallavi Ghanti	2BA19 EI404	91411 36525	OBC	Female
147	3-13-2021 8:33:29	nmsonar99@gmail.com	Namrata Sonar	2BA19 S403	90084 41454	OBC	Female
148	3-13-2021 1:03:20	priya.a.vaidya2000@gmail.com	Priya Anand Vaidya	2BA19 S404	78996 14976	GM	Female
149	3-13-2021	rashus394@gmail.com	Rashmi K. kulkarni	2BA19 S406	73385 82932	GM	Female

	7:33:00						
150	3-13-2021 9:03:14	ambigersushmita@gmail.com	Sushmita Parashuram Ambiger	2BA19I S410	91085 61190	OBC	Female
151	3-12-2021 17:34:50	DILEEPKUMARBHOVI@GMAIL.COM	DILEEPKUMAR K BHOVI	2BA19 ME404	80953 37991	SC	Male
152	3-12-2021 17:50:10	guruswami8201@gmail.com	Guruswami	2BA19 ME406	80506 92973	OBC	Male
153	3-12-2021 17:29:23	narendrah56@gmail.com	Harvi Narendra	2BA19 ME407	88808 57057	OBC	Male
154	3-12-2021 17:33:27	jagadeeshtalawar123@gmail.com	Jagadeesh Talawar	2BA19 ME408	89703 26570	OBC	Male
155	3-12-2021 17:28:16	kirankumbar8073@gmail.com	Kirankumar Kumbar	2BA19 ME409	80735 35227	OBC	Male
156	3-12-2021 20:06:09	sohilsmaniyar180@gmail.com	Mohammadsohil Maniyar	2BA19 ME410	95383 83145	OBC	Male
157	3-12-2021 21:50:28	poojabiradar322@gmail.com	Pooja M Biradar	2BA19 ME414	80883 21101	OBC	Female
158	3-12-2021 17:31:44	shrishailyk595@gmail.com	Shrishail kodaganur	2BA19 ME422	93537 28134	OBC	Male
159	3-12-2021 15:55:13	varsharanimajati@gmail.com	Varsharani Majati	2BA19 ME423	72594 99836	GM	Female
160	3-12-2021 17:38:59	vinayakaraoramesh@gmail.com	Vinayakara Ramesh Natikar	2BA19 ME425	96636 72273	OBC	Male
161	3-12-2021 17:30:26	yunusnadaf7866@gmail.com	Yunus Nadaf	2BA19 ME426	91087 82498	OBC	Male



Shri. BVV Sangha's

**Basaveshwar Engineering College, Bagalkot
Department of Electronics and Communication Engineering**

ACME Presents

Technical seminar on “Applications of Intelligent Transport System (ITS)”

Date: 2/12/2021

Time: 11:00 AM

Venue: Gallery Hall

Report

A Technical seminar on “Applications of Intelligent Transport System (ITS)” was organized by ACME of Electronics and Communication Engineering department on 2-12-2021 at 11:00 AM. Mr. Ajay Patil, ITS/Traffic Engineer, AECOM, Austin, Texas, USA was the resource person for this seminar. Dr. Mamata J. Sataraddi and Dr. Rajani S. Pujar coordinated the event.

The speaker briefed about the history of ITS, the survey on accidents happened at USA and Texas. He also highlighted his work done on Transportation Systems Management and Operations (TSMO) at Texas, USA. He also presented many applications of ITS which includes Adaptive traffic management, Truck platooning, Wrong way driver detection system etc. 180 Pre final and final year students from various branches of our institute benefited from the seminar.

Shri B. V. V. Sangha's
Basaveshwar Engineering Collage (A), Bagalkot
Department of Electronics and Communication Engineering

Report on Technical Talk

Title	:	A Technical talk on Recent Trends in operating system
Resource Person	:	Dr. Shashidhar Koolagudi Professor and Head Department of Computer Science Engineering NITK, Suratkal
Targeted Participants	:	E CE Students
Date & time of Conduction	:	27/03/2021 at 3:30 pm
Objectives	:	Following are the objectives of the technical talk <ul style="list-style-type: none">• Introduction to Operating System• Types of Operating System• Allocation of memory• Types of memory• Comparison between the different types of memory system

About the technical talk:

The session started with basic definition of operating system, how operating system works, types of operating system, how it acts as interface between hardware and software, It's a real time implementation like what it consists of and the major functions performed by the Operating System. Further the session was continued with the memory. He stated the different types of memory such as Primary memory and Secondary memory. He has explained how the memory allocation happens. The discussion went on RAM, properties, functions of it. How the instructions are stored in the memory and how sequentially the instructions get executed. How the address in the RAM will work and how the data will be placed in the random order in the different addresses. Next the talk went on the types of memory, which are cache memory, magnetic disks, flash drivers. Secondary storage devices like SSD and why SSD are greater than HDD, Speed comparison between the types of memory was discussed. Cache is the gates they will help in evaluating

performance of the computer. As we write the High level language, how these High level languages are converted into machine language and in what format the files of our programs are stored in memory. He also discussed about data storage elements such as registers, cache, flash devices, SSD, and comparison between these all with speed & size as a Parameters. He also briefly explained about the virtual memories. Overall description about the memories and their functions were addressed by sir.

Photograph evidences:



Introduction to Chief guest by Dr. K. Shridhar



**Shri B. V. V. Sangha's
Basaveshwar Engineering College, Bagalkot
Department of Electronics and Communication Engineering
Report on**

“Two days Hands on Workshop on Internet of Things using Node MCU”

About the workshop:

Internet of Things (IoT) refers to the process of connecting everyday physical objects to the internet- from common household objects like light bulbs; to healthcare assets like medical devices; to wearables, smart devices and even smart cities.

IoT refers to any system of physical devices that receive and transfer data over wireless networks with limited human intervention. This is made possible by integrating compute devices in all kinds of objects.

A typical IoT system like the smart home system- works by continuously sending, receiving, and analysing data in a feedback loop. Depending on the kind of IoT technology, analysis can be conducted either by humans or artificial intelligence and machine learning in near real-time or over a longer period.

This two days hands on workshop provides a basic knowledge to the students about the introduction to IoT, Node MCU, controllers, use of sensors, control of physical objects using IoT and cloud, etc.

Resource Persons: Mr. Vinayakswamy and Mr. Ravi Prakash.

Target Participants: 3rd year E & CE UG students and 1st year Digital Communications PG students.

No. Of Participants: 84 UG 3rd year students and 2 PG 1st year students (Attendance enclosed).

Date of Conduction: 08-12-2019 to 09-12-2019.

Objectives: Objectives of the workshop are as follows:

1. Develop a shared understanding among the students of the basic information regarding Internet of Things and the applications.
2. Demonstrate the Node MCU and control of various devices using numerous sensors and Node MCU.
3. Hands on training on control of physical devices through cloud using IoT technology.
4. To motivate the students to take up the hardware projects on IoT technology.

Outcomes:

After completion of the two days hands on workshop, the student is able to

1. Develop a shared understanding of basic information regarding Internet of Things and the applications.
2. Control the various devices using numerous sensors and Node MCU.
3. Control the physical devices through cloud using IoT technology.
4. To define the hardware projects on IoT technology for Avishkar project exhibition.

Basaveshwar Engineering (A) College, Bagalkot
Department of Electronics and Communication Engineering
Report
on
“Labview and its applications”

Title: Labview and its Applications

Date: 1st -3rd March 2019

No. of students registered: 28

Organised by: ACME EC dept. association

Objectives

- To introduce the Laboratory Virtual Instrument Engineering Workbench, or LabVIEW software
- To enable the student on how to approach for solving Engineering problems using this simulation tool
- To prepare the students to use LABVIEW in their project work.
- To provide a foundation in use of this software for real time applications.
- To develop programming and problem solving skills
- Understand modular Programming
- To develop industrial competent professionals with practical knowledge
- To re-engineer and improve their ability in automation system
- To provide real mastery in concepts, rather than completing a course section in a constrained certain amount of time

Outcomes

- Ability to express programming & simulation for engineering problems.
- Ability to find importance of this software for Lab Experimentation
- Articulate importance of software's in research by simulation work
- In-depth knowledge of providing virtual instruments on LabVIEW Environment.
- The deeper level of understanding leading to mastery of both skills and knowledge.
- The exercises and task session after every topic allow the participants to apply the concept on real time applications helping to bridge the gap between the classroom concepts and the real world problems.
- The topics covered will be the core syllabus of the NI CLAD certification. Hence, students can also plan to appear for the international certification of NI CLAD, giving high proficiency for their career and placements.

Time Table

Date	9:30 to 11:00 Hrs	15 min	11:15 to 13:00	45 min	14:00 to 15:15	15 min	15:30 to 17:00
Day-1	Inauguration	Tea	Engineering solutions using Graphical Systems Design WHY? WHAT? HOW?	Lunch	Hands on LabVIEW Programming concepts LabVIEW Environment	Tea	Hands on LabVIEW Programming concepts Data types & Structures
Day-2	Hands on LabVIEW Programming concepts Loops & Registers		Hands on LabVIEW Programming concepts Arrays & Clusters		Hands on LabVIEW Programming concepts Custom Controls & VI		Hands on LabVIEW Programming concepts Creating Sub VIs
Day-3	Hands on LabVIEW Programming concepts Debugging Techniques		Hands on LabVIEW Programming concepts Strings & FILE IO		Hands on LabVIEW Programming concepts Error Handling		Feedback and Valediction

Need of LabVIEW Training

1. LabVIEW offers a single environment that integrates software and hardware to help you develop programs more efficiently.
2. NI's problem-solving platform-based approach combines the powerful LabVIEW software environment with flexible hardware.
3. Future-Proofed Technology: Since the first version of LabVIEW was released in 1986, the software environment has evolved and adapted to the new engineering challenges presented by technological advances. NI continues to invest in LabVIEW's compatibility with new communication buses, protocols, and hardware to future-proof it for the test and measurement and embedded control markets. Over the last 30 years, LabVIEW has become the standard software tool for measurement and instrument control.
4. Increased Productivity: LabVIEW provides a flexible graphical development environment that reduces complexity and saves development and deployment time.
5. Hardware Integration and Third-Party Ecosystem: Today, engineers often rely on several vendors to build solutions for their applications. LabVIEW offers unrivalled hardware integration in a single environment, so you can optimize the hardware you already have, integrate the options from all those different vendors, and prepare confidently for change.
6. Learning LabVIEW will give you an advantage in automation field and will provide you with vast list of project to prepare by yourself.

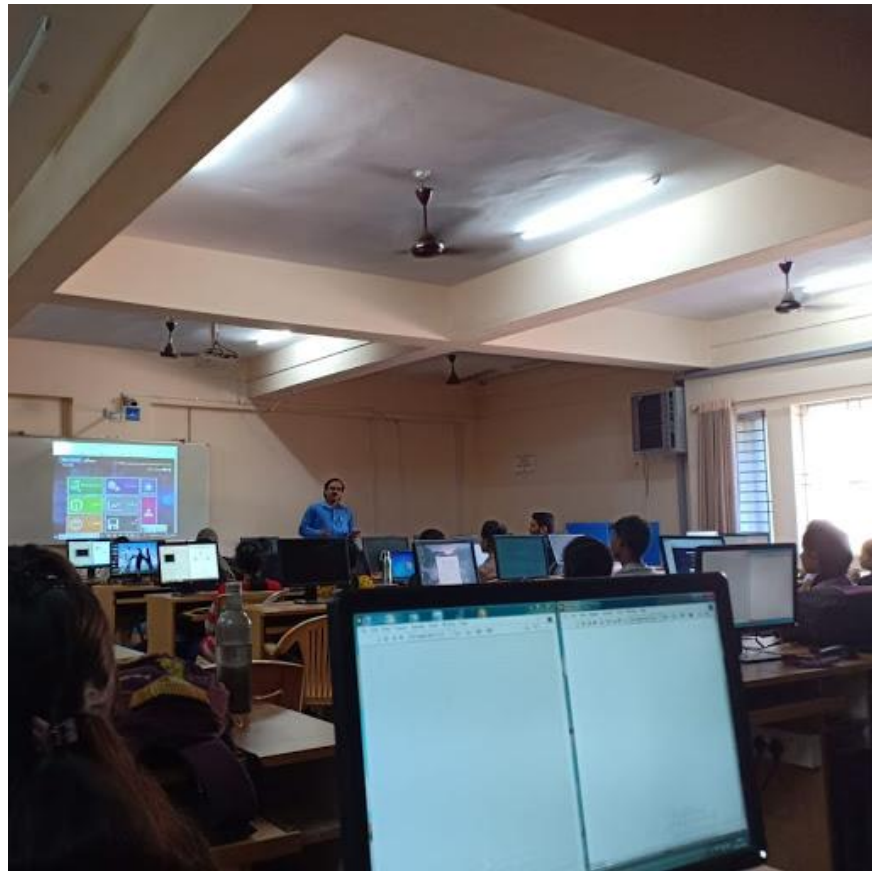
Split-up Expenditure

Sl. No	Particulars		Amount (in Rs.)
1.	Hospitality to Guests and Participants		
	a).	Refreshments –Tea and snacks	760.00
	b).	Lunch	2204.00
3.	Guest Faculty/ Experts/ Technical Speakers	a) TA	1840.00
		b) Local cab at BGL	1180.00
		c) Lodging	2250.00
		d) Breakfast and Dinner	1500.00
4.	Replication of Printed Training Materials, Stationeries		
	a)	Certificates to participants	525.00
	b)	High tea on day-3	760.00
	c)	Maker pen, water bottle and white board pen	110.00
	d)	Bouquet	150.00
Total			11,006.00

Work shop Photos







ACTIVITIES ORGANISED UNDER STUDENT ASSOCIATION BEMSA

Report on Workshop on

Research Methodology-25.02.2021

The Workshop on **Research Methodology** was organized by Department of Management Studies, Basaveshwar Engineering College [Autonomous], Bagalkot on 25 February 2021. MBA Third semester 40 students were participated. Dr. Bhargav Revankar, Associate Professor from Global Business School was invited as the resource person for this Workshop.

Objectives of the Workshop:

1. To familiarize students with basic research methods.
2. To provide an overview of Research Methodology & Review of Literature.
3. To enable students developing an approach to research problem and selection of suitable research design.
4. To provide guidelines about project report, dissertation, thesis.

Dr. Rashmi Hunnur HOD MBA department welcomed the gathering, and Prof. Brijmohan A. Vyas Event coordinator introduced the resource person. All the Faculty members of the department were present. The students actively participated and benefited by the program.



Report

Student Development Programme on “Team Building” 29.01.2021

The Student development Programme [SDP] on Team Building was conducted by Department of Management Studies, Basaveshwar Engineering College [Autonomous], Bagalkot on 29 January 2021. MBA First semester 38 students were participated. Mr. Umesh Avvannavar was invited as the resource person for this SDP.

Objectives of the SDP:

1. To understand the importance of teams.
2. To make students to familiar to work in teams.

The gathering was welcomed by Dr. Shreelatha R Rao HOD, and introduction of Resource person was done by Prof. Brijmohan Vyas. All the Faculty members were present. The students actively participated and benefited by the program.



Report

“Leadership and Industry Expectations from MBA Graduates” 03.02.2021

The Student development Programme [SDP] on Leadership and Industry Expectations From MBA Graduates was conducted by Department of Management Studies, Basaveshwar Engineering College [Autonomous], Bagalkot on 3rd February 2021. MBA First semester 38 students were participated. Mr. Narendra Bellary was invited as the resource person for this SDP.

Objective of the SDP:

1. To Understand the Concept of Leadership and its importance
2. To develop the leadership skills among students.
3. To understand the expectations of industry from corporate world

The gathering was welcomed by Dr. Shreelatha R Rao HOD, and introduction of Resource person was done by Prof. Brijmohan Vyas. All the Faculty members of department were present. The students actively participated and benefited by the program.



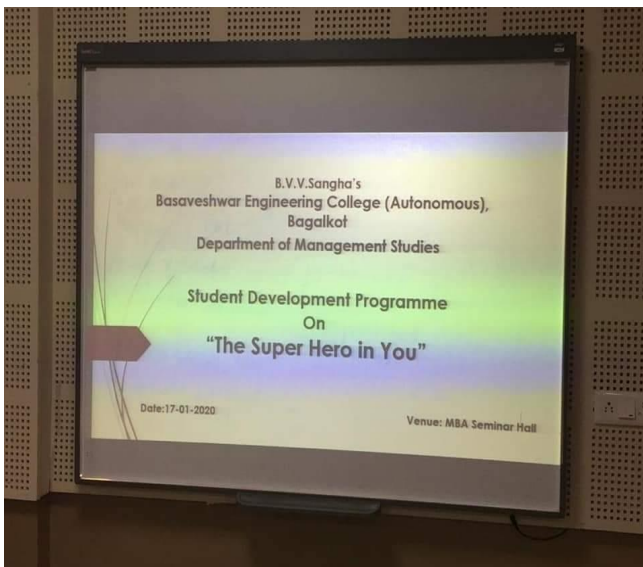
“Super Hero in You” 03.02.2021

The Student development Programme [SDP] on Super Hero in You was organized by Department of Management Studies, Basaveshwar Engineering College [Autonomous], Bagalkot on 17th January 2021. MBA First semester students participated. Mr. Ramani Venkat was invited as the resource person for this SDP.

Objective of the SDP:

- 1. To Motivate the Students and make them very focused on their career.**
- 2. To develop the personality of the students.**

The gathering was welcomed by Dr. Sanajy Hanji HOD, and introduction of Resource person was done by Prof. Brijmohan Vyas. All the Faculty member of department were present. The students actively participated and benefited by the program.



Report Student Development Programme on

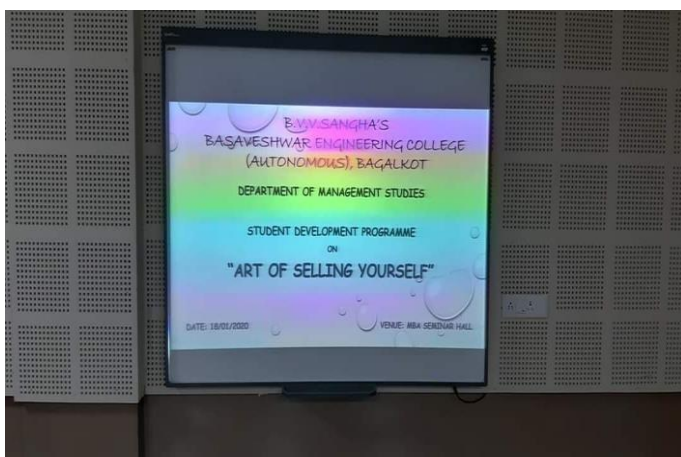
“The Art of Selling Your Self”.

The Student development Programme [SDP] on The Art of Selling your Self was conducted by Department of Management Studies, Basaveshwar Engineering College [Autonomous], Bagalkot on 18th January 2020. MBA Final year 45 students were participated Mr. Ramani Venkat was invited as the resource person for this SDP.

Objectives of the SDP:

1. To enable the students to meet the corporate expectations.
2. To make them confident to face interviews.

The gathering was welcomed by Dr.Sanjay .V. Hanji HOD, and introduction of Resource person was done by Prof. Brijmohan Vyas. All the Faculty members of department were present. The students actively participate and benefited by the programme.



Report

Student Development Programme on Corporate Enablement

The Student development Programme [SDP] on Corporate Enablement was organized by Department of Management Studies, Basaveshwar Engineering College [Autonomous], Bagalkot on 18th January 2019. MBA First Semester students were participated. Mr. MohanKumar Business Process head was invited as the resource person for this SDP.

Objectives of the SDP:

1. To create awareness about importance self development.
2. To understand the importance of Communication skills in corporate.
3. To make the student aware about corporate expectations.

The gathering was welcomed by Dr. Sanjay.V. Hanji HOD and introduction of Resource person was done by Prof. Brijmohan Vyas.

SUPPORTING IMAGES FOR ACTIVITIES:



REPORT

Student Development Programme on “Essential skills for MBA Graduates”

The Student development Programme [SDP] on Super Hero in You was conducted by Department of Management Studies, Basaveshwar Engineering College [Autonomous], Bagalkot on 18th December 2019. MBA Final year 45 students were participated Dr. Sumukh Hungund from Manipal University was invited as the resource person for this SDP.

Objectives of the SDP:

1. To make aware students about essentials skills expected from industry.
2. To develop the necessary skills for MBA students.

The gathering was welcomed by Dr. Sanjay.V. Hanji HOD, and introduction of Resource person was done by Prof. Brijmohan Vyas. All the Faculty members of department were present. The students actively participate and benefited by the programme.



One day G.L on "Biofuels and Biospecialities"

5th September 2018 under TEQIP III


Report

One day SDP programme on "Biofuels and Biospeciality" is organised by Department of Biotechnology Basaveshwar Engineering College under TEQIP III on 5th of September 2018. Where seminars given by Mr. Sanjith Mooppil on "Industrial scale up processes for Biofuel production", Mr. Vasupradeep K K regarding "Research scopes in Biofuels", Mrs. Jyothi Shastri on "Marketing Strategies" and Dr. Bharati S. Meti on "Biofuel sources".

Participants involved are 84 (8 staff +76 students), students participated in this program belongs to Biotechnology and BISEP etc.

Session started at 10.00 am with introduction of speakers by Dr. Bharati S Meti. First session is handled by Mr. Sanjith Mooppil sir presented detailed information about mechanism of biofuel production and scale up processes using different sources so students gain the knowledge about mechanism and production processes of biofuels on industrial scale. After tea break next session is conducted by Mr. Vasupradeep sir presented the topic on research scope in biofuels and advance concepts regarding biofuels. After lunch break the third session is handled by Mrs. Jyothi Shastri madam give the idea about technical marketing strategies for biofuel industry. Madam given insight on how to bring the product to the market and how to handle the customers. And last session was conducted by Dr. Bharati S Meti madam presented the topic on biofuels sources. Madam gives the information on what are the different sources are available for biofuel production. Sessions are concluded by vote of thanks.

The one day SDP program was successfully conducted with four resource persons (Three external and one internal). The students were greatly benefitted by the program.


Head of the Department
Department of Biotechnology
Basaveshwar Engineering College
B-CLX001 - 5811

One Day SDP on “Gut Microbiome for health and diseases”

18th September 2018 under TEQIP III

Report

One day SDP programme on “Gut Microbiome for health and diseases”, is organised by Department of Biotechnology Basaveshwar Engineering College under TEQIP III on 18th of September 2018. Where seminars given by Dr. Yogesh S. Shouche on “Microbiome in health and diseases”, Dr. Srikant Pawar on “Gene Bank”, Dr. Yogesh S. Shouche again on Research scope in Microbiome and Vikas C. Ghattargi on “Evaluation of healthy human gut isolates as potential Probiotics” lastly interaction between students and Dr. Srikant Pawar and Dr. Yogesh S. Shouche.

Participants involved are 84 (8 staff +76 students), students participated in this program belongs to Biotechnology and BiSEP etc.

Session started at 10.00 am with introduction of speakers by Dr.Bharati S Meti. First session is handled by Dr. Yogesh S. Shouche presented on Microbiome, its applications in health and diseases so students get exposure to microbiome. After tea break next session is conducted by Dr. Srikant Pawar he addresses the students about the Gene Bank and its advantages for conservation of biodiversity. o After lunch break the third session is handled by Dr. Yogesh S. Shouche he presented the wide research scope of microbiome and this encourages the students for their research work. After the tea break the fourth session was addressed by Vikas C. Ghattargi on Evaluation of healthy human gut isolates as potential Probiotics. Last session was interaction session where students interact with the resource persons. Sessions are concluded by vote of thanks.

The one day SDP program was successfully conducted with three resource persons(Two external and one internal).The students were greatly benefitted by the program.

B. V. V. Sangha's
Basaveshwar Engineering College(Autonomous),
Bagalkot - 587103



A Report of
Guest Lecture
Under
Industry Institute Interaction Programme on
"Computing Technologies and Applications"

29th October 2018

Submitted to
State Project Facilitation Unit (TEQIP III)
Director of Technical Education in Karnataka
Palace Road, Bangalore

Submitted by
Mr. Sanjeevakumar M. Hatture
Dr. Shivakumar V. Saboji

Department of Computer Science and Engineering
Basaveshwar Engineering College(Autonomous),
[A Lead Institute Technical Quality improvement programme(TEQIP) of world Bank,
Accredited by National Board A of Accreditation of AICTE, Government Added Institute
and An Autonomous college under Visvesvaraya Technological University, Belagavi.]
Bagalkot-587103, Karnataka, India



JIPC-45



B.V.V. Sangha's

**BASAVESHWAR ENGINEERING COLLEGE
(AUTONOMOUS), BAGALKOT**

Technical Seminar

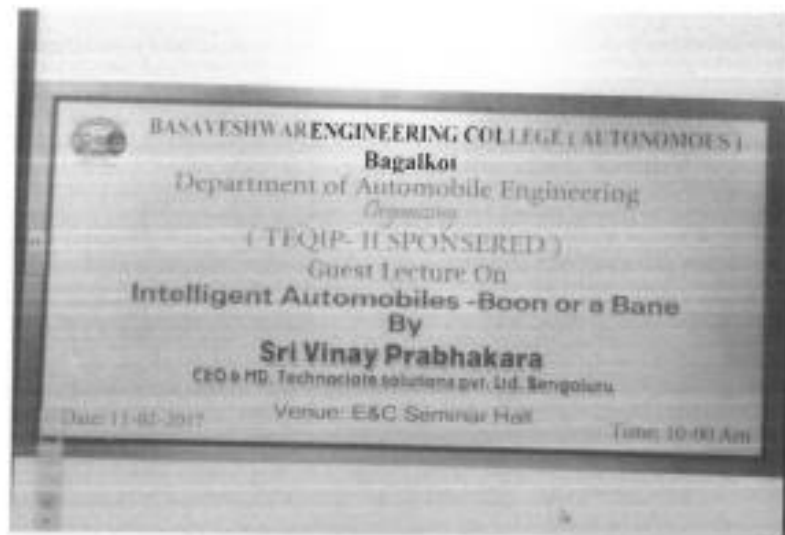
On

"SAS Analytics"

(13th February 2017)

Organized by

**Department of Information Science and Engineering under
TEQIP -II**





B.V.V. Sangha's

**BASAVESHWAR ENGINEERING COLLEGE
(AUTONOMOUS), BAGALKOT**

Guest Lecture Series

On

“Statistical Analysis in Big Data”

(14th February 2017)

Organized by

**Department of Information Science and Engineering under
TEQIP -II**

A report of
Expert Lecture
On

**“Current Technology Trend and Aspiring
career Opportunities and Health, Safety and
Environmental Engineering”**

Under
Industry Institute Interaction
Of TEQIP Phase-II

Programme Coordinator
Prof.R.A.Patil

Industry Institute Coordinator
Prof.R.A.Patil

Head of Department
Dr.V.G.Akkimaradi



BVVS

DEPARTMENT OF AUTOMOBILE ENGINEERING
BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS)
BAGALKOT

NPIU



Basaveshwar Engineering College, (Autonomous)
Bagalkot - 587102

TEQIP -II Sponsored
Industry Institute Interaction
on

**Mechanical Engineers in Indian
Defence**
(25 February 2017)

Coordinators

B. R. Endigeri

G. H. Rathod

Organized by

Department of Mechanical Engineering

One Day Seminar on
Technologies to Empower Electrical Engineer
UNDER TEQIP-II
"Industry Institute Interaction"

Department of Electrical and Electronics Engineering has conducted one day seminar on "Technologies to Empower Electrical Engineer" under TEQIP-II, Industry Institute Interaction, on 4th February, 2017 for UG and PG students. Dr. Hariram Satheesh, Scientist Engineer, ABB Bengaluru was the resource person. This seminar was conducted in seminar hall, EIE Department. Faculty members from Electrical and Electronics Engineering Department have attended the seminar. The UG – Electrical and Electronics Engineering and PG-Power and Energy Systems students were the participants.

The event was inaugurated at 9.30 AM. Dr. Hariram Satheesh, Resource Person for the seminar, Dr. S. H. Jangamshetti, Nodal Officer TEQIP-II coordinator, Dr. D. S. Jangamshetti, HODE&EE were present in the function and addressed the gathering. Dr. Hariram Satheesh gave brief information about the need for research in the aerodynamic drift and power system. Dr. S. H. Jangamshetti presented the activities carried under TEQIP-II Industry Institute Interaction in BEC (A), Bagalkot. Further, the technical sessions were conducted as per the schedule.

Dr. Hariram Satheesh described the control systems in automation and aircraft systems. Mentioned about the wide area monitoring systems, CyPS modelling, D-177813 Development Process, HIL verification of IIR Filter. He also shared his experience in ABB and interacted with students. Further, Basic principles and Design of HIL verification with SCI DSP, activities in DSP applications were covered in the seminar. Some videos of aircraft automation and working were shown to the students.

Feedback session was conducted and many students presented their opinion about the seminar orally and feedback forms were collected. An exclusive session was arranged for interaction with resource person. Students got information about the career and the higher education opportunities in ABB.

The event was closed with vote of thanks from Seminar Coordinator, Dr. S.H. Jangamshetti, Dr. R. L. Naik, E&EE.



B.V.V. Sangha's

**BASAVESHWAR ENGINEERING COLLEGE
(AUTONOMOUS), BAGALKOT**

Guest Lecture

On

"PYTHON PROGRAMMING"

(10th February 2017)

Organized by

**Department of Computer Science and Engineering under
TEQIP -II**

One Day Seminar on
VLSI: Design Verification - Opportunities and Challenges

UNDER TEQIP-II
"Industry Institute Interaction"

Department of Electrical and Electronics Engineering has conducted one day seminar on "VLSI: Design Verification - Opportunities and Challenges" under TEQIP-II, Industry Institute Interaction, on 17th Feb 2017 for UG and PG students. Mr. Chris Maxwell, Design Manager, Senior Member of Technical Staff, Texas Instruments Inc., Dallas, Texas, USA was the resource person. This seminar was conducted in Multimedia seminar hall, PG Block. Faculty members from Electrical and Electronics Engineering Department and Electronics and Communication Engineering Department have attended the seminar. The UG – Electrical and Electronics Engineering and PG-Power and Energy Systems students were the participants.

The event was inaugurated at 9.30 AM. Mr. Mr. Chris Maxwell, Resource Person for the seminar, Dr. S. S. Injaganeri, TEQIP-II coordinator, Dr. D. S. Jangamshetti, HOD E&EE were present in the function and addressed the gathering. Mr. Chris Maxwell gave brief information about the need for research in the area of VLSI. Dr.S.S.Injaganeri presented the activities carried under TEQIP-II Industry Institute Interaction in BEC (A), Bagalkot. Further, the technical sessions were conducted as per the schedule.

Feedback session was conducted and many students presented their opinion about the seminar orally and feedback forms were collected. An exclusive session was arranged for interaction with resource person. Students got information about life style in USA and the higher education opportunities in American universities.

The event was closed with vote of thanks from Seminar Coordinator, Dr.S.H.Jangamshetti, Professor, E&EE and a group photo.

TJPG-24

A report of
Expert Lecture
On
**“Designing next generation engine & Vehicle
styling”**

Under
Industry Institute Interaction
Of TEQIP Phase-II

Programme Coordinator
Prof.R.A.Patil

Industry Institute Coordinator
Prof.R.A.Patil

Head of Department
Prof.Umesh.V



BVVS

DEPARTMENT OF AUTOMOBILE ENGINEERING
BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS)
BAGALKOT



B.V.V. Sangha's

**BASAVESHWAR ENGINEERING COLLEGE
(AUTONOMOUS), BAGALKOT**

**Department of Electronics and Communication
Engineering**

Guest Lecture

On

"Cloud Computing"

On

28th January 2107

Sponsored by

TEQIP Phase II

One Day Seminar on
Electronic System Design and Manufacturing
UNDER TEQIP-II
"Industry Institute Interaction"

Department of Electrical and Electronics Engineering has conducted one day seminar on "Electronic System Design and Manufacturing" under TEQIP-II, Industry Institute Interaction, on 10th February 2017 for UG students. Shri .Venugopal D. Kulkarni, Consultant, Analog/Mixed Signal Circuits and Systems Design/Training, Entuple Technologies India Pvt Ltd Bengaluru was the resource person. This seminar was conducted in seminar hall, Mechanical Department. Faculty members from Electrical and Electronics Engineering Department have attended the seminar. The UG – Electrical and Electronics Engineering students were the participants.

The event was inaugurated at 9.30 AM, by lightning the lamp. Shri .Venugopal D. Kulkarni, Dr. R. N. Herkal, Principal, Dr. Anand Kulkarni, Michigan Tech. Univ., MI, USA, Dr. S. S. Injaganeri, TEQIP-II, Coordinator, Dr. S. H. Jangamshetti, Nodal Officer TEQIP-II, Dr. D. S. Jangamshetti, HOD E&EE, Dr. R. L. Naik , III coordinator, E&E department staff members and student participants were present in the function. Shri .Venugopal D. Kulkarni gave brief information about the need for research in the Analog/Mixed Signal Circuits and Systems Design. Dr. S. S. Injaganeri presented the activities carried under TEQIP-II Industry Institute Interaction in BEC (A), Bagalkot. Further, the technical sessions were conducted as per the schedule. The content of the seminar includes.

- The fundamental concept of analog and Digital circuit.
- Electronic system design and manufacturing.
- Circuit topology for an inverter and op-Amp applications.
- Interactive session.

Feedback session was conducted and many students presented their opinion about the seminar orally and feedback forms were collected. An exclusive session was arranged for interaction with resource person. Students got information about the career and the higher education opportunities in Entuple Technologies India Pvt Ltd Bengaluru. The whole event was conducted by Dr. G. Suchitra,

The event was closed with vote of thanks by Dr. R. L. Naik, E&EE.