

Awareness programme on Anti sexual Horassment 16-08-2018

Icc-2018-19





1cc 2019-20.

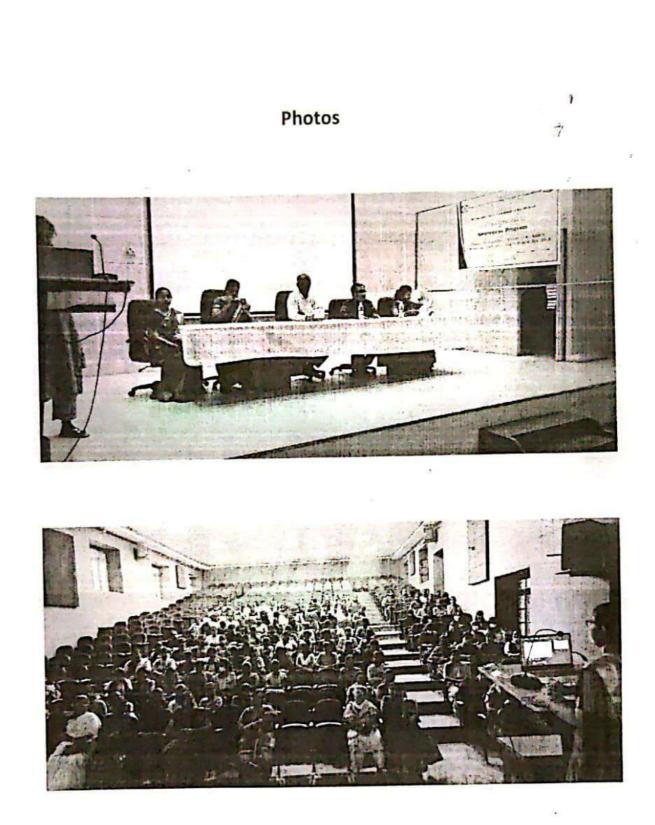
Awareness program on Anti Sexual Harassment 2019-20 Student awareness programme for Anti Sexual Harassment Committee (CICC) has been organized on 16/12/2020 for the first year BE students. Students participated online and Dr. Shreelatha Rao has given address on awareness of CICC and to the students.

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Awareness program on Anti Sexual Harassment 16-12-2020

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1cc - 2020-21:



NOV 27 2021.

Awareness program on Sexual Harassment of Women at Workplace (prevention, Prohibition and Redressed) Act. 2013

27-11-2021

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BVV Sangha's

Basaveshwar Engineering College (Autonomous) (Govt. Aided Institute, AICTE Recognized, Affiliated to VTU Belagavi) Bagalkot-587 102, Karnataka

in Association with Karnataka State Commission for Women

Invites you all to

Awareness Program

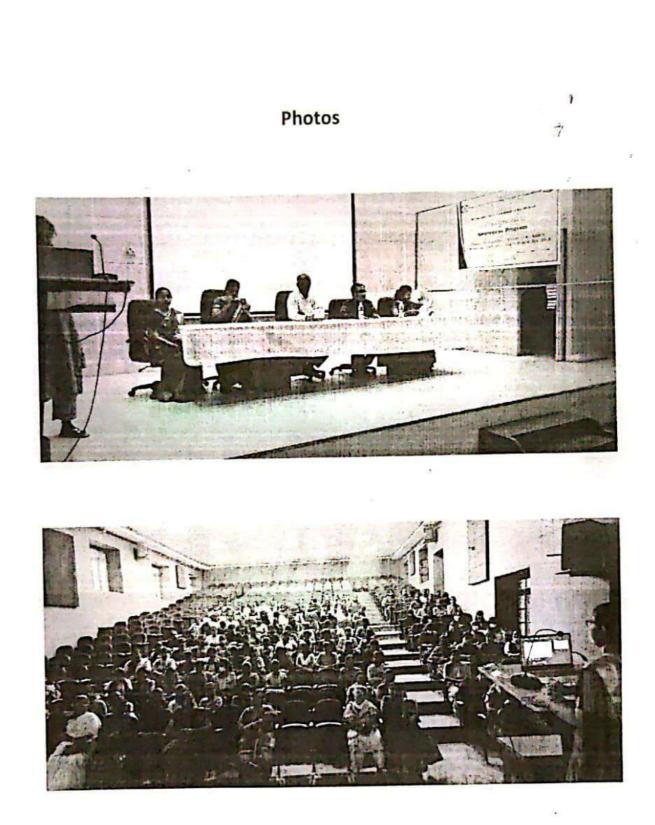
on

Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act. 2013

Date: 27 Nov. 2021

Time: 4 pm to 5 pm

Venue: Gallary Hall



NOV 27 2021.

Awareness program on Sexual Harassment of Women at Workplace (prevention, Prohibition and Redressed) Act. 2013

27-11-2021

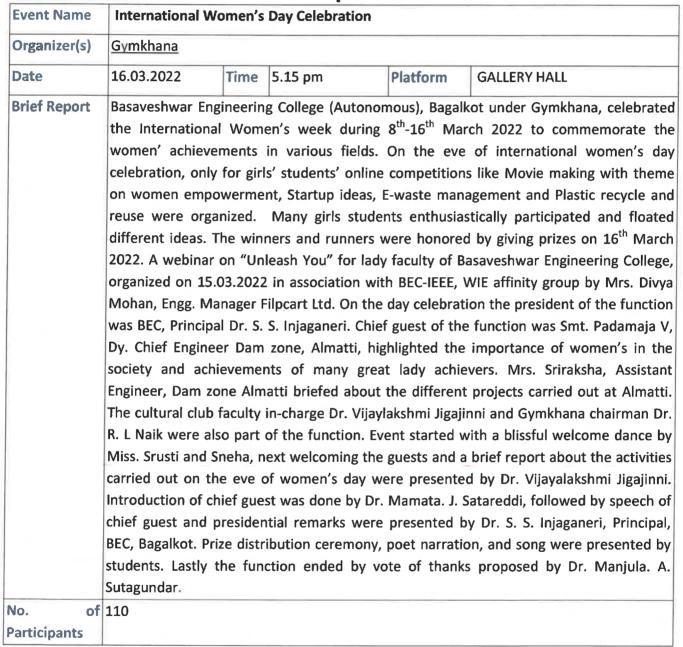


BASAVESHWAR ENGINEERING COLLEGE (AUTONOMOUS) BAGALKOT-587102

<u>GYMKHANA</u>

(THE CULTURAL CLUB)

Report



Photos

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Women's Day programme on 16.03.2022



Chief guest Smt. Padamaj Dy. CE Dam Zone Almatti was presented a memento



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Technical Presentation by Mrs. Srirakasha, Assist. Engineer



Function Hall



All BEC ladies with Chief Guest



Prize Distribution

Shri. B.V.V. Sangha's

Basaveshwar Engineering College (Autonomous), Bagalkot

International Women's Week

(8-16 March 2022)

<u>Agenda</u>

Date: 16.03.2022

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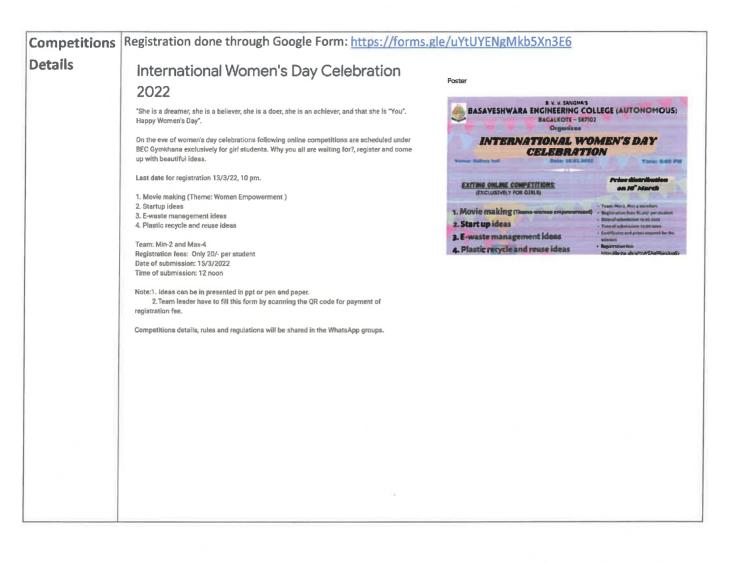
Time: 5 pm

Welcome Bharatanatyam	•	Miss. Srushti and Sneha
Welcome Speech & Brief about program	:	Dr. Vijaylakshmi S. Jigajinni ^{E&C Dept.}
Plant Watering	:	
Introduction of Chief Guest	:	Dr. Mamata J. Satareddi E&C Dept.
Technical Presentation	•	Mrs. Sriraksha Assist. Engineer KBJNL, Dam Zone Alamatti
Speech by Chief Guest	:	Mrs. Padamaj Dy. Chief Engineer KBJNL, Dam Zone Alamatti
Prize Distribution	:	
Presidential Address	:	Dr. S. S. Injaganeri Principal, BEC Bagalkot
Vote of Thanks	:	Dr. Manjula Sutagundar ^{E&I Dept}

Anchoring By,

Ramya and Sinchan

			Activities De	tails	
Webinar	"Unleash You"				
Organizer(s)	Gymkhana BEC ir	n assoc	iation with IEEE -V	VIE affinity	group
Date	15-03-2022	Time	6:00pm	Platform	Online Google meet
Brief report	WIE affinity grou Basaveshwar Eng the pressure and	up orga ineerir I stress	anized a webinar ng College, Bagalko	on "Unlea ot. How to u as covered	cultural club), in association with IEEE- sh you" for girls and ladies faculty of unwind the mind and how to overcome in the webinar by Mrs. Divya Mohan,
Participants	58				
Photos of the event					
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Dr. V. S. Jigajinni Gymkhana Cultural Coordinator

Dr. R. L. Naik

Gymkhana Secretary

Dr. S. S. Injaganeri Principal

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

(10th May to 24th May 2020)

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.

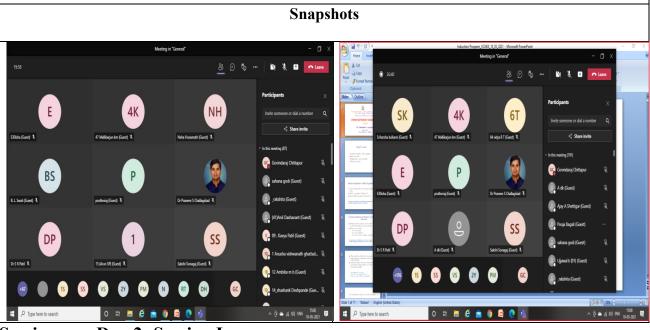
Recap of UHV:

Session : Day 1: Session I

Recap of Universal Human Values	
10-05-2021, 3.00 pm to 4 pm	
Dr. Vishwanath C. Kagawade	
290	
	10-05-2021, 3.00 pm to 4 pm Dr. Vishwanath C. Kagawade

Session Descriptions:

Secession 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.



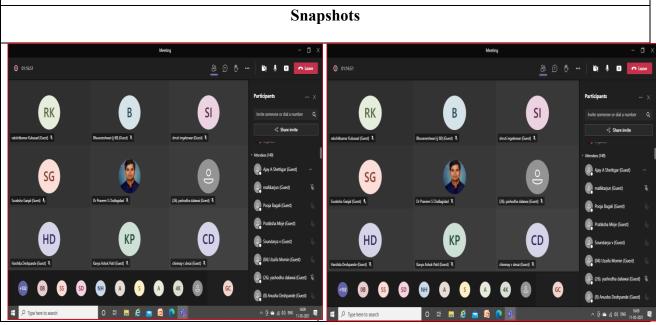
Session : Day 2: Session I

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
Sossian Descriptions:	

Session Descriptions:

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

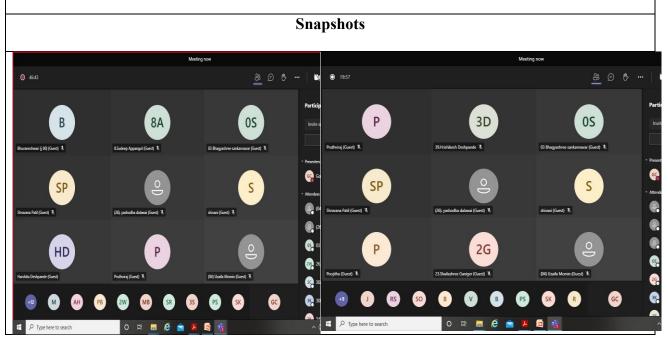
Self and Body. Different values of relation namely trust, love and so on are discussed. Students are actively participated and shared the views.



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

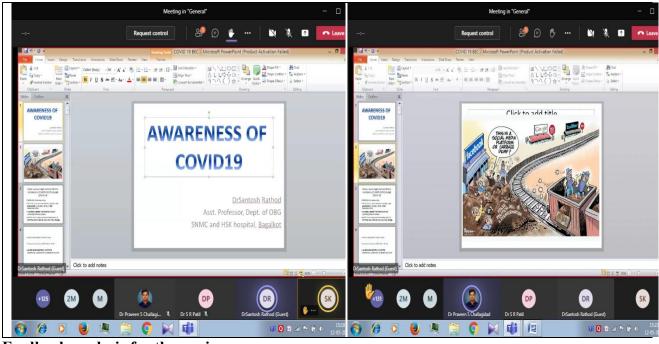
Session Descriptions: This session covered various topics related to Human Goal and current state, harmony in nature, four orders of nature and so on. Students are understood mutual fulfillment of each order and co-existence. Students are actively participated and shared the views.



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 Obstretrics & 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 th	e talk on the topic Awareness of COVID-19 SOP to be
followed. Speaker covered the topics suc	h as, how the CORONA virus has came in to existence, its
spread among human beings, its sympton	ns, 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 measu	res 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 boo	ost our immune system etc.
	Snapshots
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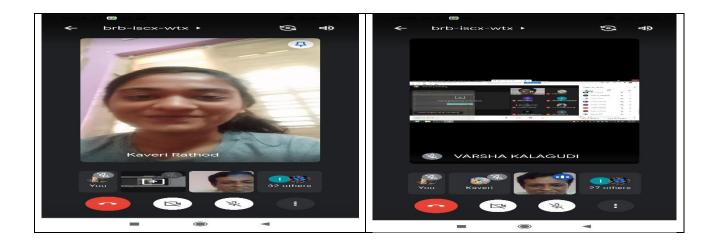


Feedback analysis for the session:

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)	:
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Session Title :	Career Planning and Scope of Branches
Date and Time:	13 th May 2021, 3:00 to 4:30 PM
Resource Person:	Dr. S. G. Kambalimath
Hosted By:	Placement Officer Microsoft Teams
Number of Students Participated:	127
Session Descriptions:	
Following topics covered during webinar	r on "Career Planning and Scope of Branches
1) Career vs Job	
2) Most Common Procedure for Campus	Placement
3) Placement through Coding Competition	ons and Hackthons
4) Higher Studies	
5) Placement through certifications	
6) Armed Forces	
7) UPSC Civil services examinations	
8) Scope of Branches	
	Snapshots
	-



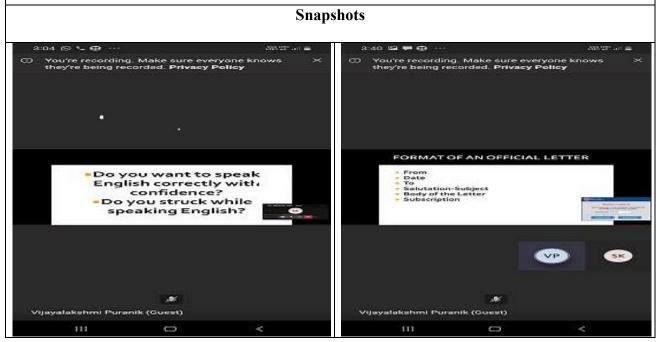
Communication Skill Development:

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.



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

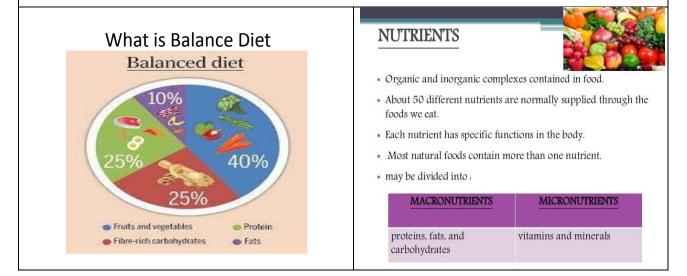
Session Descriptions: The objective of this session was

- 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

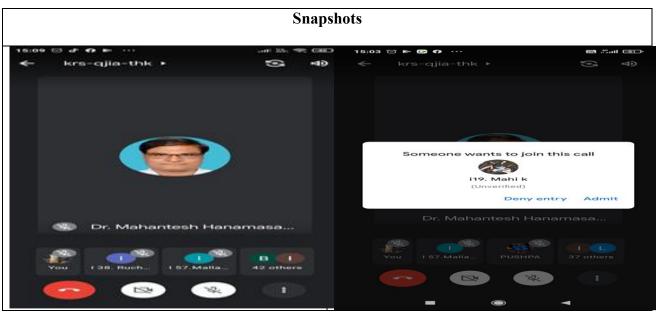
Students were made to release that they need to eat well. How Nutrition plays a key role in the healthy development of youth. Nutritious foods provide their body and mind with the energy needed to grow, feel well, be active, stay healthy and learn.



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. Hanamasagar	
Number of Students	45	
Participated:		
Session Descriptions: : it was asked	to students to do the activity like singing ,dancing,	
identification of important celebrities, students were actively involved in the session and resources		
person made the session very interactive, and involved students in discussion with their friends.		



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.

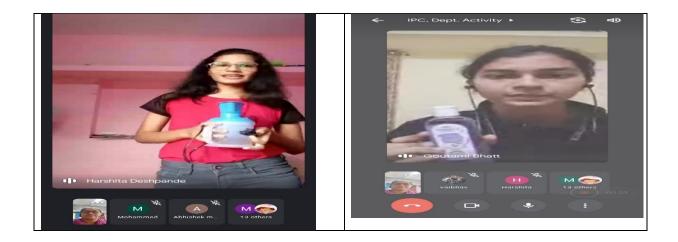


Feedback analysis for the session:

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		
development. Recognizing this ne organized, as a apart of induction academic year. The main objective and to enhance their thinking and students were related to laptops, phones, mask, perfumes and Vapor	and communication skills are a part of personality ed for students, the activity, "Ad Making" session was program for the first year students admitted to 2020-21 of the activity was to improve their communication skill narrating skill. Some of the topics/products chosen by power bank, LED bulbs, headphones, sanitizers, smart rizers The students were actively participated and enjoyed in enjoyable and learning experience for the students to		



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:			
	ay Writing Activity and were suppose to perform today.		
✓ Total 18 students presented th			
✓ Few Topics to be mentioned a			
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			

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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

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.

The objective of this session was to bring the awareness about Creativity skills among the students. Following points are discussed in this session:

- 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

Further the session was concluded by encouraging the students to exhibit their creativity and innovative skills.

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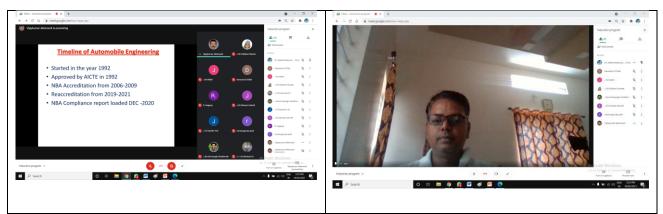
Feedback analysis for the session: Students learnt how to indulge creativity and innovative skills in them. The students expressed that they got motivated to explore their hidden talent.

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				

Automobile Engineering Department:

Session Descriptions:

- 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.



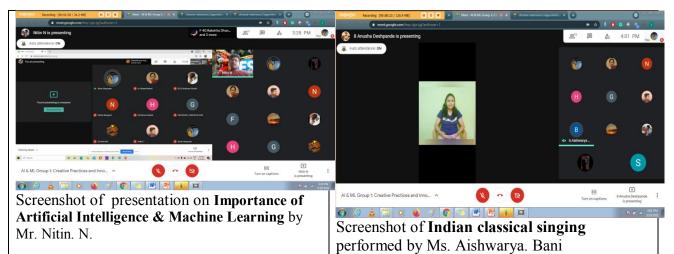
Feedback analysis for the session:Students actively participated in the discussion and were motivated by the interaction with the faculty

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 1 Drawing skills	the students are:			

- 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

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.



Feedback analysis for the session:

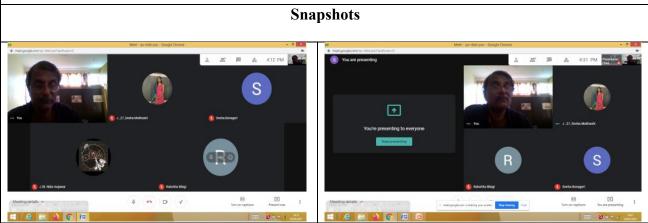
- 1. Students came up with creative ideas.
- 2. The session was super helpful in gaining knowledge, knowing each other talent, and got positive energy towards participation.

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	
Numberof 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.



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:		

Session Descriptions:

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.



Feedback analysis for the session:

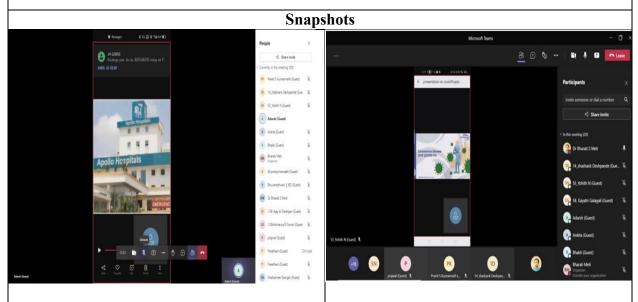
- Students participated happily in their chosen activity.
- They were enthusiastic to present themselves.
- Students enjoyed in showcasing their skills and/or views.

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	Out of 21 students, 20 students were present and all
Participated:	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.



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	Present: 50, Faculty Members: 11
Participated:	

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-

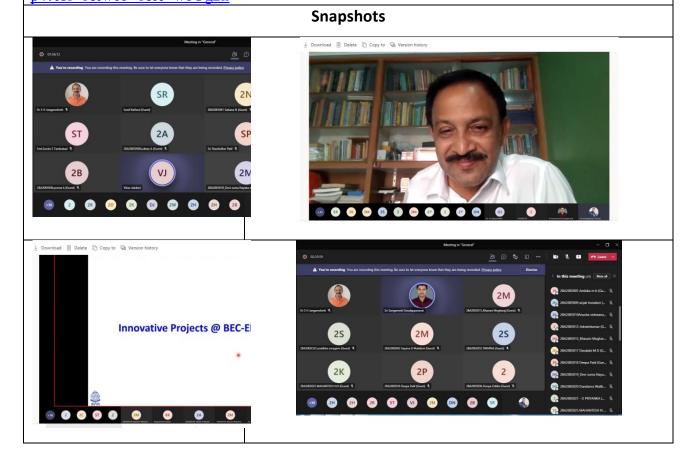
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Recording of the session is available in the following link:

https://becbgkedu.sharepoint.com/:v:/r/sites/EEEDFacultyMembers/Shared%20Documents/Gener al/Recordings/Meeting%20in%20%27EEED%20Faculty%20Members%27_20210519_093634.m p4?csf=1&web=1&e=wbOg2n



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

<u>Civil Engineering Department:</u>

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

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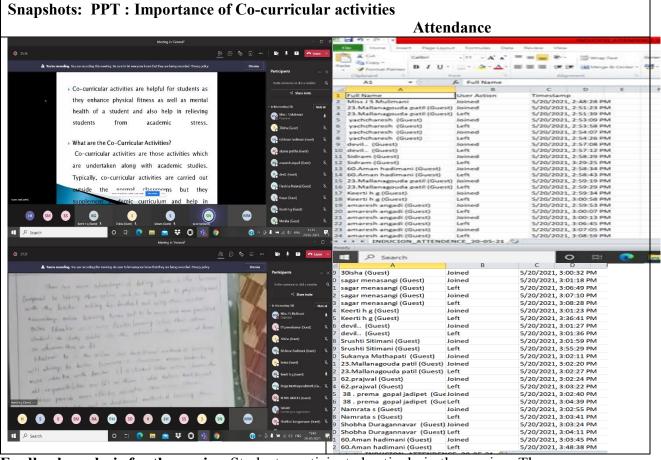
Feedback analysis for the session: Students expressed that we were faraway from these activities, college has given an opportunity to express our thoughts and bring out the hidden talents within us.

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
Numberof Students Participated:	21

Session Descriptions:

Session was started with self-introduction. Presented the material regarding what are the activities (co-curriculr 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 leaning – Pros and cons.** Some students participated in theme based essay writing. Some students performed Music in Bengali. All the students enjoyed the session.



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.

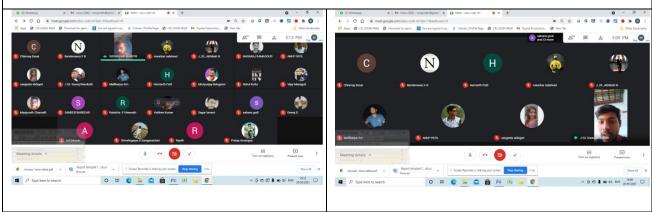
Mechanical Engineering Department:

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.

<u>E & IE department:</u>

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	15
Participated:	
Session Descriptions: As a part of Online Student Induction Program (e-SIP Phase-II) an	
activity titled "Theme Based Poster Presentation" was organized.	

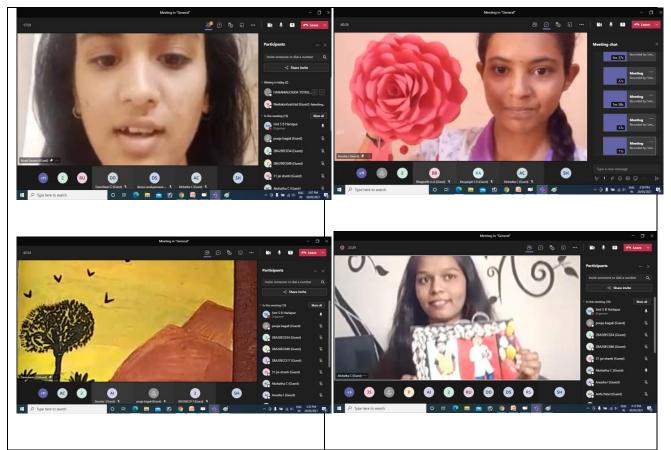
- Topic for poster presentation was announced five days prior to the scheduled activity
- Each student was asked to prepare a poster on the given topic using either Word, Photoshop, or hand sketch
- On the day of activity, all students must present their posters through the online meeting



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 ou	t to bring their hidden creative activities.	
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		
Sna	pshots	



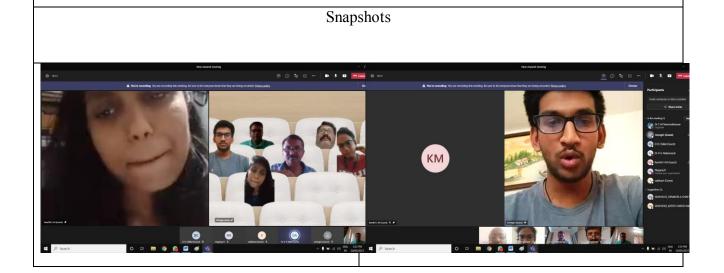
Feedback analysis for the session: Students enjoyed this session while performing different activities and expressed that they got overcoming fear of exhibiting the talents.

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:	DepartmentofAutomobileEngineering,BEC-Bagalkot
Number of Students Participated:	Present: 08
Report: ✓ 04 students presented their a Automobile Engineering	ctivity on different themes related to current affairs and

 \checkmark The themes were:

- 4 Automotive emissions and way forward to mitigate the same
- **4** Deforestation and solutions for the same
- **4** Nature preservation and what we need to do



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:

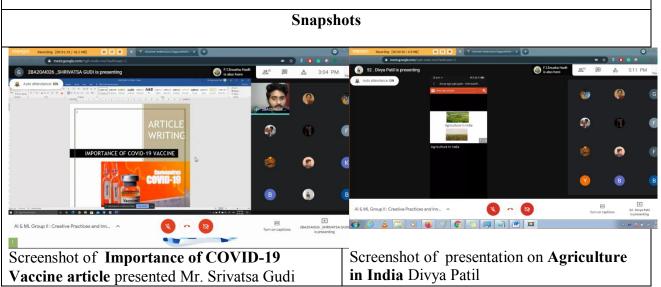
20.05.2021 3.00 PM to 4.00 PM
Students actively participated in the program
Dept. of AI & ML
Participants: 13, Performed: 06
-

A list of proposed activities demonstrated by the students are:

• 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.



Feedback analysis for the session:

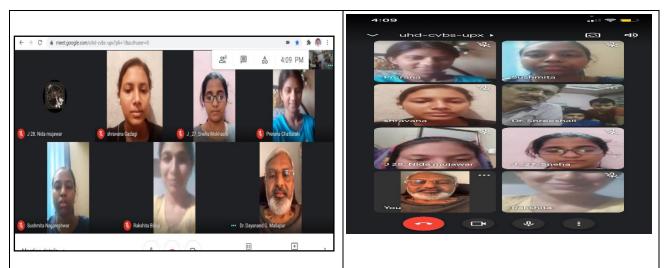
1. Session was interactive and it helped students to explore their passion.

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
1	ester students of the department of Industrial and Production to showcase their skills by singing, telling jokes, vachanas, 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:	· · ·

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.



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:

Creative based activities/Group activity skills
20-05-2021 3.00 pm to 4.00 pm
Dr. Sharada P and Dr.Madhumala Y
Dept. of Biotechnology, BEC, Bagalkot
Out of 21 students, 18 students were present and all participated.

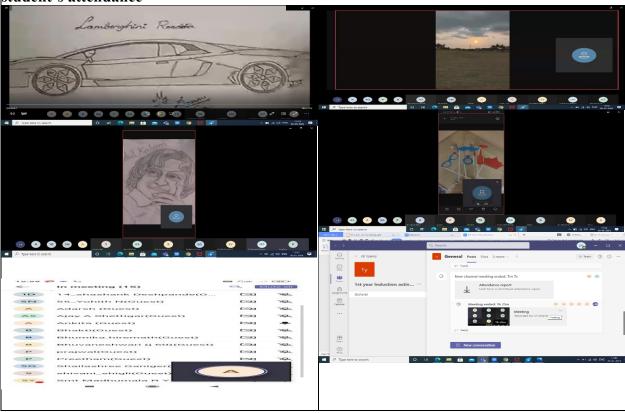
Session Descriptions: "Exhibition of student's potential talents or skills"

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 D	
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

Electrical Engineering Department:

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:

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ZTc3i81%40thread.tacv2/1621146600155?context=%7b%22Tid%22%3a%22ae83d8fb-8a78-

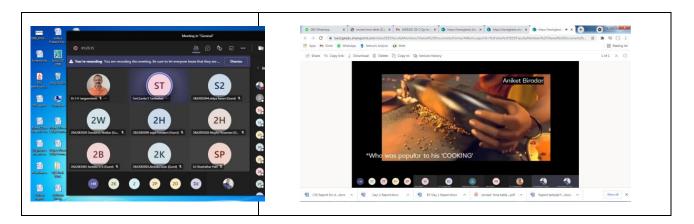
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Recording of the session is available in the following link:

https://becbgkedu.sharepoint.com/:v:/r/sites/EEEDFacultyMembers/Shared%20Documents/Gener al/Recordings/Meeting%20in%20_General_-20210520_143240-Meeting%20Recording.mp4?csf= 1&web=1&e=WrCxXx





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.

<u>Civil Engineering Department:</u>

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

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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.

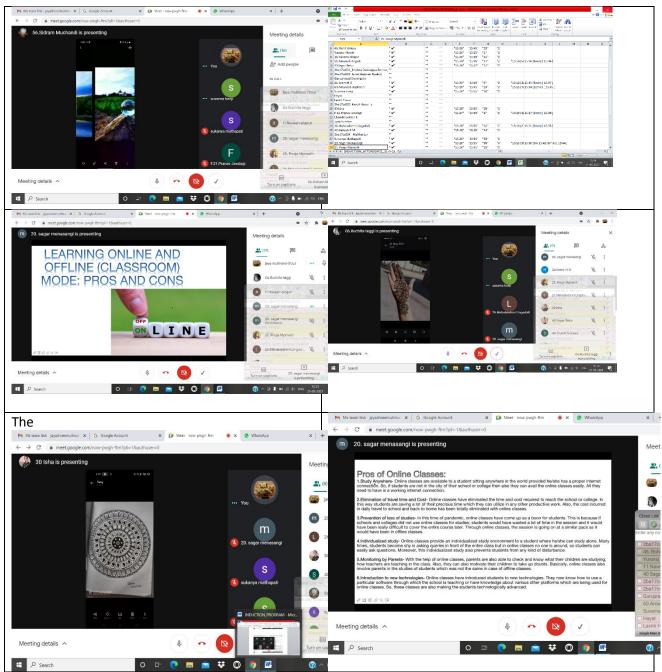
Computer Science Engineering Department:

Group Activity Skill/Creativity Based Activities
21-05-2021
Prof. S.V.Hanji and Prof.J.S.Mulimani
Department of CSE
17

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, Mehandi 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:	
✓ Students presented "Payasa" as p	part of Food Preparation.
✓ Students carried the messages lik	ke "
You are VIP if stay at Home, Ot	therwise RIP if you go out of home".
\checkmark Few Topics to be presented are:	
11. Exhibited Art of Drawing.	
12. Grow Trees and Save Earth v	was presented through Art/Poster.
13. Awareness about Covid-19 v	was presented through poster.
14. Effects of Covid-19 on Indiv	vidual and Society.
	Snapshots
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- 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:

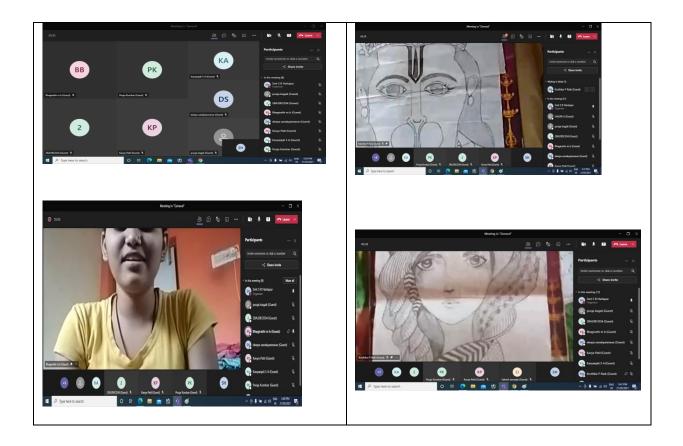
Session T	itle :	Group	activity skill/creativity	
Date and	Time:		2021, 3 to 4 pm, Link:https: /meet.google.com/qcz-ubro-mif	
Resource	Person:	Dr.S.B	.Kumbalavati	
Hosted B	y:	Dr.S.B	.Kumbalavati	
Number	of Students Participated:	15		
Session D	Descriptions: A Group acti	vity skil	l/creativity for first year B.E. 2020-2	21 batch of
Electronic	es and Instrumentation Engi	neering	students had organized on 21.05.202	1 at 3 pm to
4pm throu	igh online mode (Google n	neet). In	this activity total 13 students were p	present. All
are perfor	med some performance and	l the deta	ails 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	



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 Departme	
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 Participate	ed: Present: 08		
Report:			
 ✓ 04 students presented th Automobile Engineering ✓ The themes were: 			
One of the student press of waste"	sent two of the blke mod	ters ne nas made using	g the theme best out
	ed their activities relate	d to nature conservation	on
	Snapshots		
	-		
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- 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:

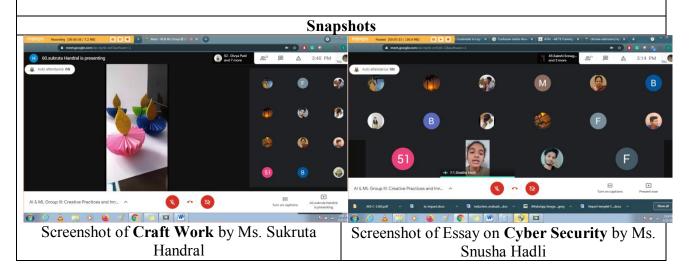
Session: Creative Practices and Innovation

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

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.

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.

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.



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 St	udents 04	4
Participated:			
Session Descri	iptions:		
Activities to in	npart hands	-on experie	ence over the basic elements of creativity such as Curiosit
Intuitiveness,	Ingenuity,	Initiative a	and Persistence. Introduction to great inventers and the
,	• •		participants to keep acquaintance towards innovative thinking
			Snapshots
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Feedback analysis for the session:

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

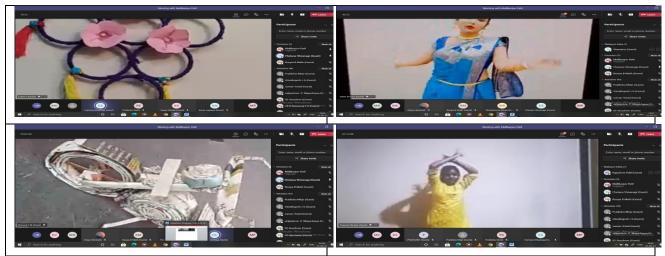
Name	Score out of 10
Uma Hiremath	9
Sneha Bonageri	10
Nagaratna Doddannavar	9
Prerana	9

Information Science and Engineering Department:

Session 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 ineresting 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



- 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
U U	Faculty : Dr. Premjyoti Patil and Prof. Shilpa K Jigajinni
Number of Students	Out of 20 students, 11 students were present and all
Participated:	participated.
Session Descriptions: Skill and	lidea presentation

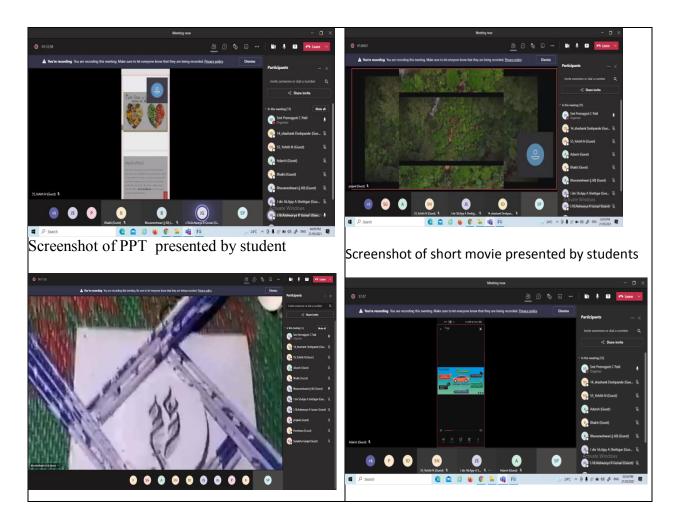
tions: Skill and idea presentation

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 is made it out of wastepaper. This activity helped the students to speak with confidence and exhibit their talents.

Screenshots captured during the activity



- 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.

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

Electrical Engineering Department:

Session Description:

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 Coordiantor Dr. B F Ronad and a online group photo.

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

https://teams.microsoft.com/l/meetup-

join/19%3a0K71A_csg9yATXRSZ75mrp6D65ecaLTjWyGmp

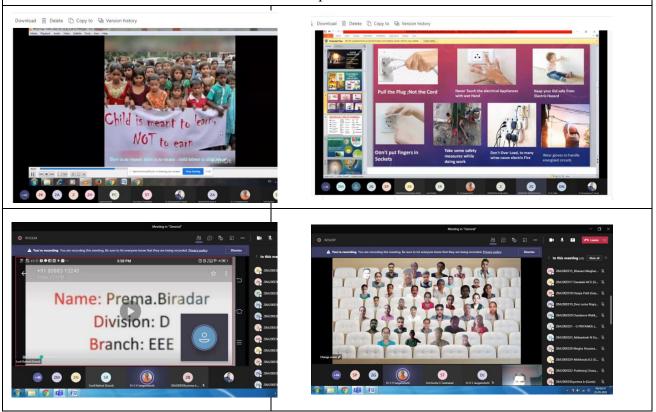
ZTc3i81%40thread.tacv2/1621146600155?context=%7b%22Tid%22%3a%22ae83d8fb-8a78-48d6-8ea2-0990aafca9da%22%2c%22Oid%22%3a%22dd1c817b-ef0f-400e-b238-

ffd34b19c6b6%22%7d

Recording of the session is available in the following link:

https://becbgkedu.sharepoint.com/:v:/r/sites/EEEDFacultyMembers/Shared%20Documents/Gener al/Recordings/Meeting%20in%20_General_-20210521_143503-Meeting%20Recording.mp4?csf= 1&web=1&e=xf3csQ

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

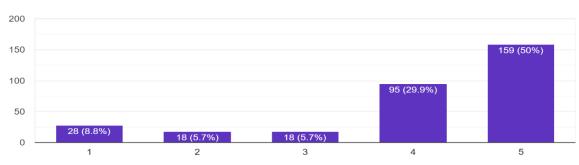
	4:15pm T0 5.15pm	
Resource Person:	Shri. S.K. Kuppast Vivekananda Yoga Vijnana Kendra, Bagalkot	
Hosted By:	Prof. S.V. Hanji	
Number of Students Participated:	80	
Session Descriptions:		
asana, Padmasana, I Gomukh asana, Ard	na, Pada hastasana, Ardha chakrasana, Ustrasana, Shashank Parvatasana, yoga mudra, Janu shirsana, Pashimothasana, Iha machendrasana, Makarasana, Ardha shalabasana, Poorna jangasana, Dhanurasana, Vrikshasana, Trikonaasana,	
v. Pranayama vi. Kapalibhati vii. Bastrika viii. Nadi shodhana ix. Bramari x. Dhyana	Snapshots	
	Snapsnots	
Additional and		



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.

Feedback report:

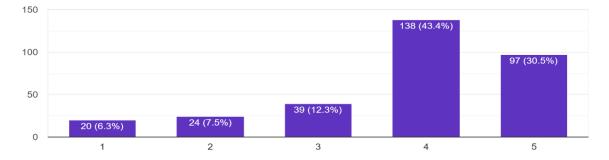
The following are the details of the responses collected by first year students (318) through google form for the conduction of the Student Induction Program (SIP) during 10th May to 24th May 2021.



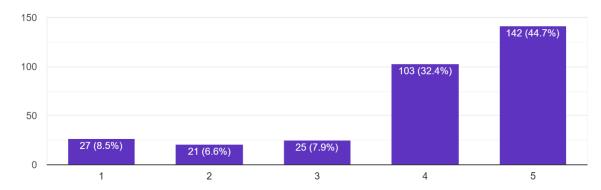
2. For you, how important is it to understand the Relationships(with family, friends, colleagues etc.) ³¹⁸ responses

3. For you, how important is it to understand the Society(and making effort for a society that is just and equitable)

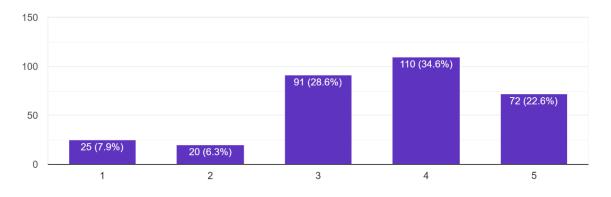




4. For you, how important is it to understand the Nature(and making effort for harmony) ³¹⁸ responses



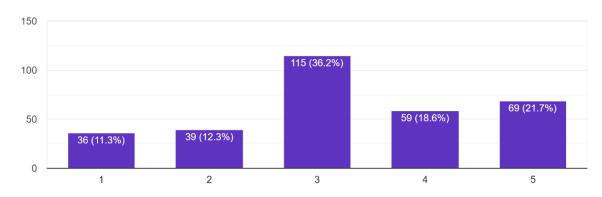
5. The problems that you see around you are due to: Lack of skills ³¹⁸ responses



6. The problems that you see around you are due to: Lack of understanding of harmony and inhuman behavior of human beings ³¹⁸ responses

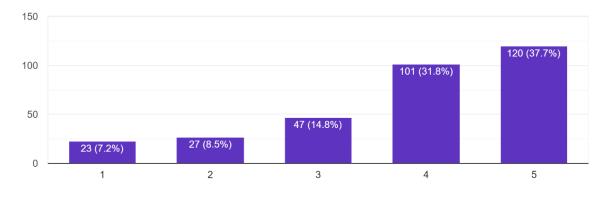




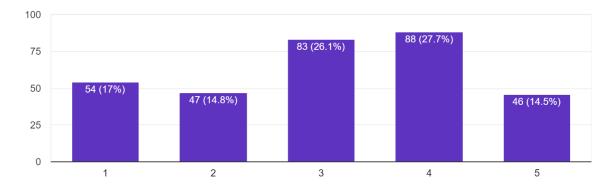


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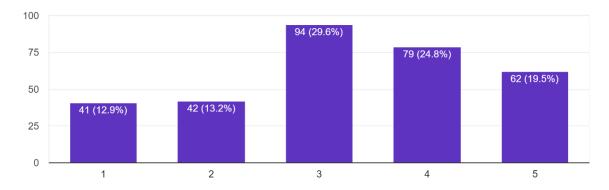
8. The needs of a human being are unlimited 318 responses



9. Prosperity means having and collecting more money, property and luxury goods 318 responses

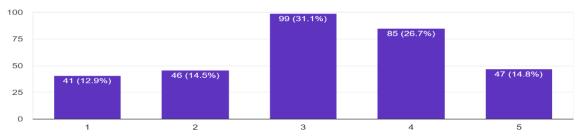


10. A human being can be always happy 318 responses

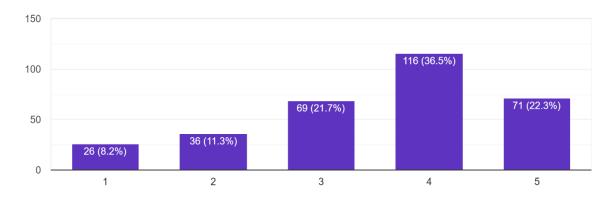


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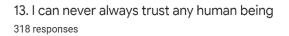
11. A human being is basically the body 318 responses

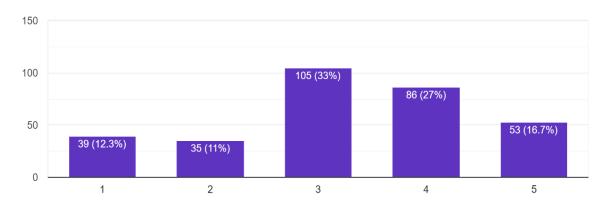


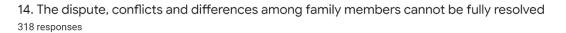
12. Technical education is mostly about skills, so human values should be taught by humanities teachers

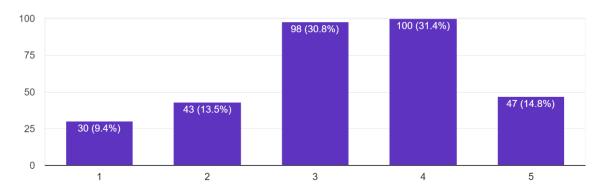


318 responses

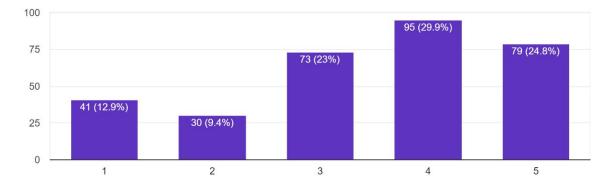




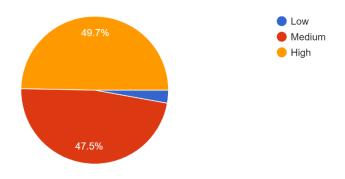




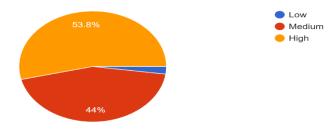
15. Education today is doing a good job 318 responses



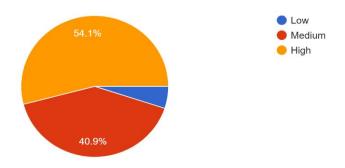
16. How helpful was the session on awareness of COVID-19? 318 responses



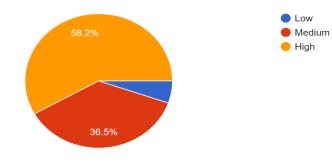
17. How helpful was the session on Communication skill development? 318 responses



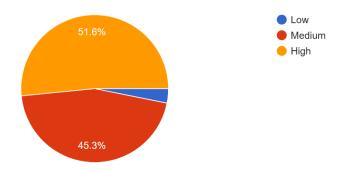
18. How helpful was the session on Nutrition Health and Happiness? ^{318 responses}



19. How helpful was the session on Creative practices and Innovations conducted by department? 318 responses



20. Overall how your rate the conduction of Induction Program phase-2. 318 responses



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			Division : G Class Room: ECE Seminar	Division : H
		Торіс	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.



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	5 538
Participated:	

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:

- Placement Policy
- Eligibility and Registration
- Pre-placement Talks
- Placement Process
- Resume
- General Instructions

Snapshots



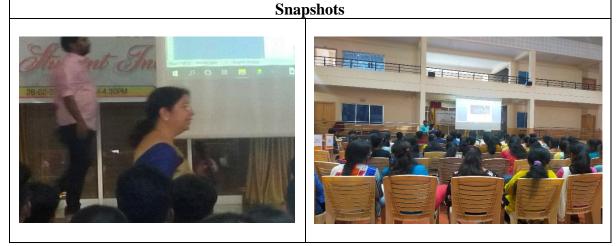
Session Title:	Personality Development
Date and Time:	03/2/2022 3.30 PM to 5:00 PM
Resource Person:	Dr. Meena Chandavarkar
Hosted by	Prof.V.B.Hunagund
Number of Students Participated:	471

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.

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.

Each of us has unique skills and abilities to contribute to humanity.

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.



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	471	
Participated:		
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 da		
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:	 Prof. V B Pagi, HOD, Computer Science and Engineering Prof. R S Allurkar, Asso Prof, Instrumentation Engg Prof S M Patil, Asso Prof, Electrical Engineering Prof B G Sheeparamatti, Prof, Electronics and 	
Comm.		
Hosted By:	Prof. Vidya Hunagund	
Number of Students	471	
Participated:		
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
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:		 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
Numberof Participated:	Students	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.





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:	 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:	 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.



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:	 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.

- 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

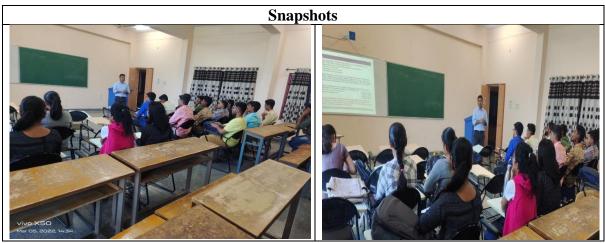


- 1. Good numbers of students are actively participated for the session.
- 2. Students acknowledged the importance of bringing harmony in self, family and society.
- 3. Many students asked their doubts regarding the concepts discussed and obtained clarifications.
- 4. Students actively involved in panel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

Session Title:	 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:

- 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.



Feedback analysis for the session:

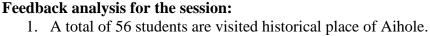
- 1. Good numbers of students are actively participated for the session.
- 2. Students acknowledged the importance of bringing harmony in self, family, society and nature.
- 3. Many students asked their doubts regarding the concepts of different orders of life, mutual fulfillment and many other concepts. 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





- 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



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



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

- Relationship Trust
- Video Discussion Right here Right Now
- Relationship Reverence for Excellence

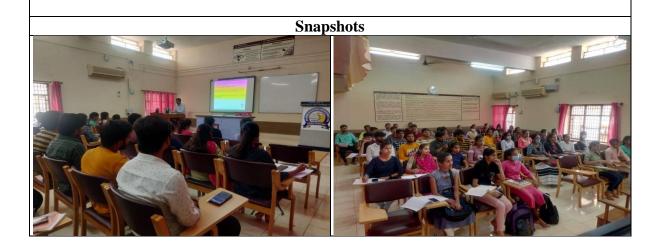
Snapshots



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

- Relationship Respect
- Relationship Gratitude and Love



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

- 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	

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.

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.

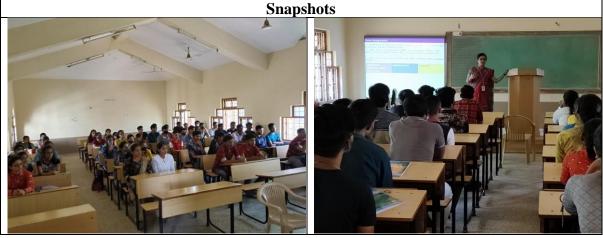
Holistic development is the development of all three – development of right understanding and right feeling in the Self along with development of adequate physical facility.

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

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 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.



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

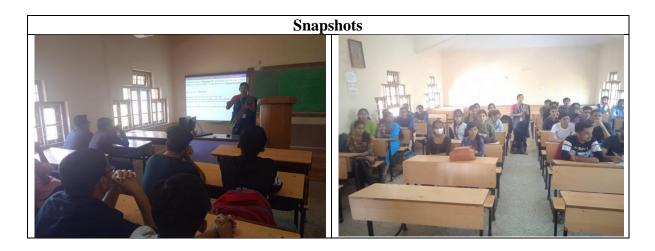
Session Descriptions: For the fulfilment of any aspiration or for addressing any concern, right understanding and relationship are definitely required. Physical facility may or may not be required • In general, we focus our effort for physical facility because we seem to have assumed that it is the main 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.



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.



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.



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	04/03/2022 - 59
Participated:	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

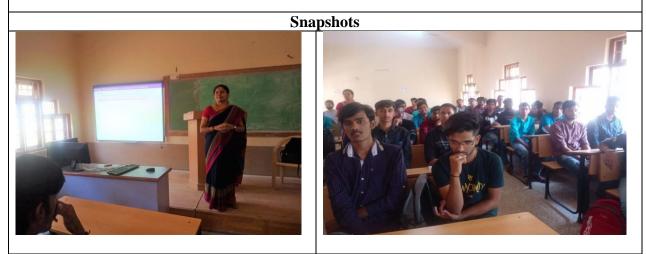
• You need to make effort to ensure right understanding and right feeling in yourself. Then you would be able to live with responsibility with the other are discussed.



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.

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



Session Title:	Relationship- Trust Relation Reverence for Excellence
Date and Time:	03 March 2022
Resource Person:	Dr.Vilas Naik
Number of Students Participated:	57

The session highlighted on

- 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.



Session Title:	NSS Activity
Date and Time:	27/02/0222
Resource Person:	Dr Praveen S. Challagidad
Hosted By:	Dr Praveen S. Challagidad
NumberofStudentsParticipated:	27/02/0222: 99

Session Descriptions:

- Giving the awareness about the cleanliness and discipline
- Keep the premises clean and tidy
- Cleaning of college campus and surrounding areas

Snapshots



Feedback analysis for the session: It was good experience.

Information Science Department

Session Title:	 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

Session Descriptions: The SIP is intended as a welcoming orientation for incoming students:

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

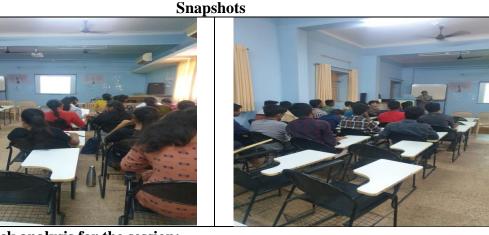
4. To develop a healthy lifestyle and ethical professional discipline

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)

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 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.



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:	on Title: Introduction of Induction Program.	
		Exploring our Aspirations and Concerns
Date and Time:		
Resource Person	Resource Person: P V Kulkarfni.	
Numberof	Students 80	
Participated:		
Session Descripti	ions:Discussio	ns on self introduction.
Some of the stude	ents 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 w	-	e
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
Numberof Students	78
Participated:	
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:	

- 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.

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.



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.

Relationship – Respect
Relationship – Gratitude and Love
04.03.2022, 2:00 – 3:30 PM
Vijayalaxmi S.Patil
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.





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:	28 th 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	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:	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.



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.

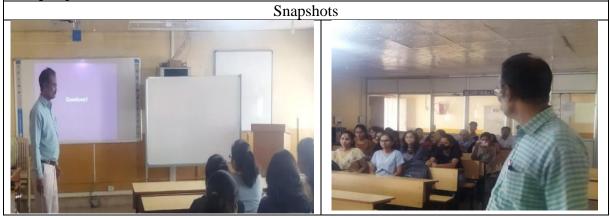
Session Title:	Reverence for Excellence (
	issue: Competition and
	cooperation)
	Relationship : Trust
Date and Time:	03.03.2022
	2.00pm to 3.30pm
Resource Person:	Dr.G.B.Megeri
Numberof Students	25
Participated:	

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

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.

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.



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:

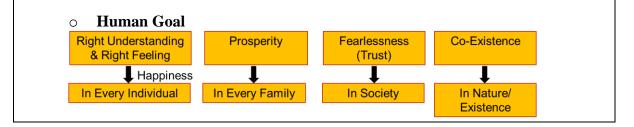
- 1) Cleaning the vicinity of heritage places.
- 2) Trekking activities for boosting the physical health.

<image>

Session Title:	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:	 Dr. S. M. Pharsiyawar Associate Professor Dept. of I & P. E. Dr. P. C. Patil Assistant Professor Dept. of Biotechnology 	
Hosted By:	 Dept. of Industrial and Production Engineering Dept. of Biotechnology 	
Number of Students Participated:	25	

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 obejctves through the presentation, discussion and using the videos



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Feedback analysis for the session:

The students felt:

- 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 Kolur
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 braking 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.



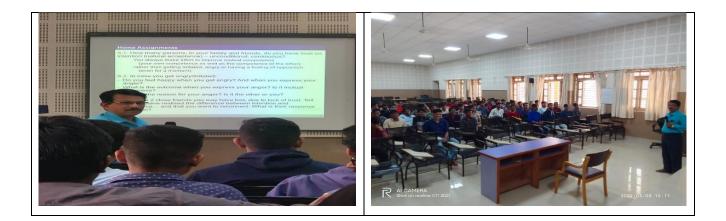
Session Title:	Basic Human Aspiration and it Fulfillment
Date and Time:	Date: 2-03-2022, Time: 2pm to 3.30
Resource Person:	Dr. M C GOUDAR
Number of Students Participated:	Total Strength: 73
	Present : 53
	Absent : 20

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.



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.



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

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.

- 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.





Feedback analysis for the session:

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

Session Title:	 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.

- 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:

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

Electronics and Communication

Session Title:	 Basic Human Aspirations and their Fulfillment Aspirations and Concerns at the Individual level 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

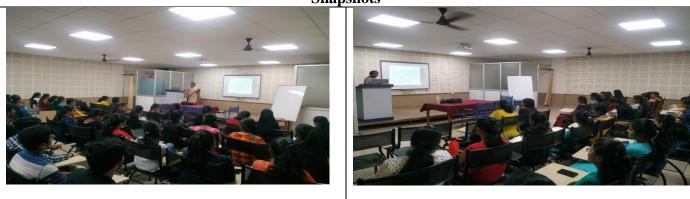
Session Descriptions: Discussed the following topics

- 1. Basic Human Aspirations and their Fulfillment
- 2. Aspirations and Concerns at the Individual level
- 3. 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).





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	60
Participated:	
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).

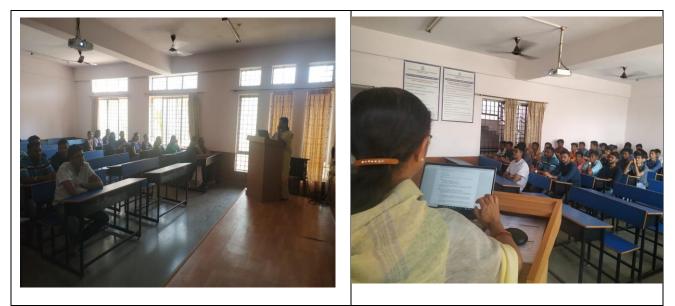


Session Title:	Respect Gratitude and Love	
Date and Time:	04/03/2022, 2 to 3.30 PM	
Resource Person:	Dr Jayashree D. Mallapur	
Hosted By:	Basaveshwar Engg. College	
Numberof Students Participated:	47 out of 67 students	
Session Descriptions: The session carried out in very interactive mode and the students 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 takeways 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 unknowinglyc) 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	
Date and Time:	04/03/2022, 2 to 3:30 PM	
Resource Person:	Prof Shridevi C Hiremath	
Hosted By:	Basaveshwar Engg College	
Numberof Students Participated:	42 out of 60 students	
Session Descriptions: The session	carried out in very interactive mode were students took very	
active participation. The students	were given complete information and handful examples	
RESPECT, GRATITUDE AND LO	VE. The students were given home assignments on all three	
topics that is respect, gratitude and lo	ve. 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:	 Relationship-Trust 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 topic	es 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.



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:

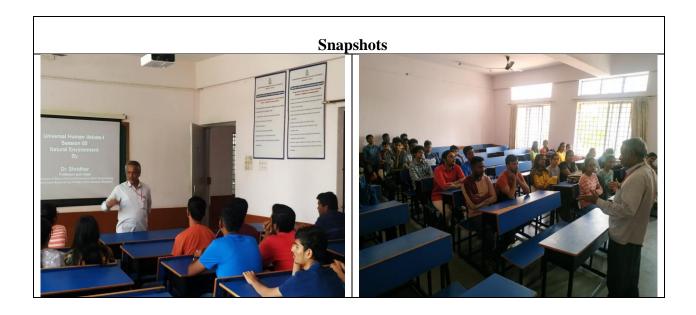
- How to live with harmony among family and friends?
- What it takes to live with harmony?
- How to overcome anger?

Session Title:	Harmony with Society and Nature Sum-up, Self Evaluation
Date and Time:	05-03-2022; 02.00 PM –
Date and Time:	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..



Session Title:	 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.

- 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:

 \circ $\;$ Students were actively involved during the session.

Expressed their happiness at the end of the session

<u>Civil Department</u>

ession 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 concren

- Welcome & Introductions
- Exploring our Aspirations & Concerns



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	080	
Participated:		
Session Descriptions: Exploring Aspirations and concren		
Basic Human Aspirations - their Fulfillment		
• Aspirations - Concerns at In	dividual Level.	
•	Snapshots	
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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	080
Participated:	
Session Descriptions:	
• Relationship - Trust	

n Description... 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 concren

- Relationship Respect
- Relationship Gratitude and Love.



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
Socian Decemintions.	

Session Descriptions:

- Harmony with Society & Nature
- Sum Up

Self-evaluation and Closure Session



Session Title:	1.Welcome & Introductions
	2. Exploring our Aspirations & Concerns
Date and Time:	28 th 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

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.



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



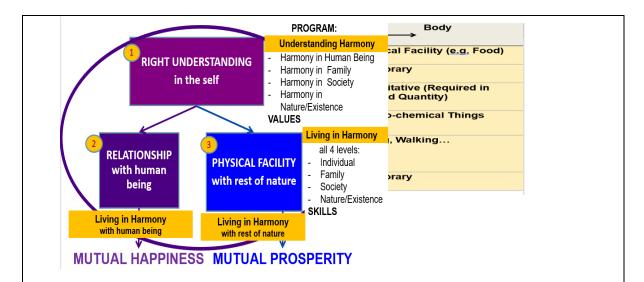
Feedback analysis for the session: Students found the event very useful and took act	ive
part.	

Session Title	 Basic Human Aspirations-their fulfillment Aspirations -Concerns at individual Level
Date and Time	• 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	24
Participated	

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



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.



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	25
Participated:	

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

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.

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.





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	23 students participated
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

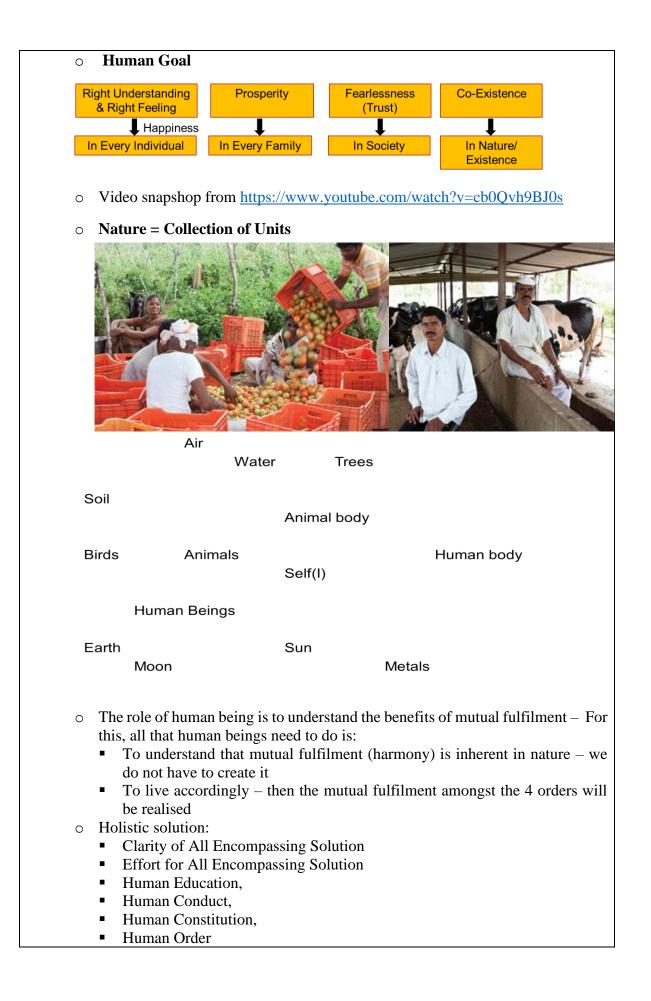


Feedback analysis for the session: Finally the students came up with the answers saying that basic aspiration is to be happy, healthy and prosperous .All the students actively participated in the discussion.

Session Title:	 Harmony with Society & Nature Sum Up Self-evaluation and Closure Session
Date and Time:	• Sen-evaluation and Closure Session 05-03-2022
	2.00 PM to 03.30 PM
Resource Person:	Dr. S. M. Pharsiyawar Associate Professor Dept. of I & P. E.
	• Dr. P. C. Patil
	Assistant Professor Dept. of Biotechnology
Hosted By:	Dept. of Industrial and Production Engineering
	Dept. of Biotechnology
Number of Students	24
Participated:	

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 obejctves through the presentation, discussion and using the videos



- 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

Snapsl	nots
Feedback analysis for the session:	The students felt:
	 That the time for each session was not sufficient since the session was at the end of the training Linkage among the sessions required

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 loosing exercise.
- Breathing exercise.
- Surys namaskaras
- Pavan muktasana
- Pranayama
- Meditation

Ended with prayer

Day 2

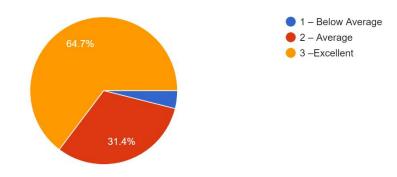
All the sessions started with a prayer, demonstrated by the faculty members prof. Shashi Hanji, Prof. Rajeshwari Tapashetti, Prof. Suvarna Hanji, Dr Shobha Patil and students followed the demonstration. Along with previous day syllabus some more asanas were covered and the benefits of each asana was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



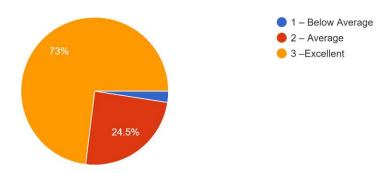


Feedback Report

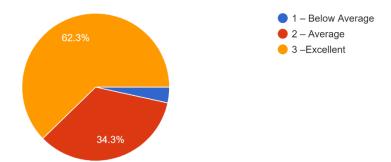
Sessions on Stress Management, Ayurveda for wellness . 204 responses



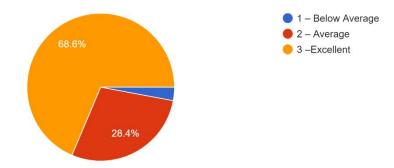
Sessions on UHV : Relationship and Trust 204 responses



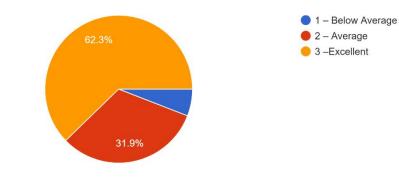
Sessions on UHV : Introduction, Student aspirations and concerns 204 responses



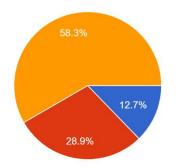
Sessions on UHV: Respect, Gratitude and Love 204 responses



Sessions on UHV: Harmony with Society and Nature 204 responses

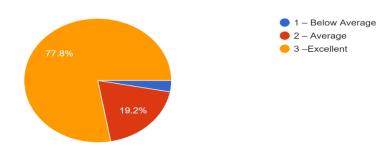


Yoga session 204 responses

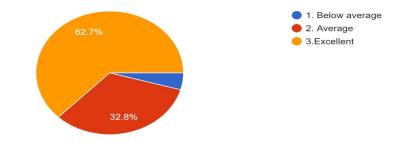




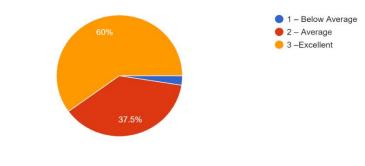
Information provided about college level activities (Sessions on Training and Placement, Gymkhana activities,) ²⁰³ responses



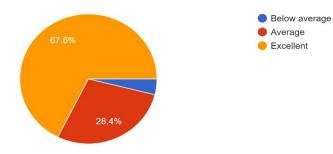
Session on Kannada Literature by Dr. Katagihallimath 204 responses



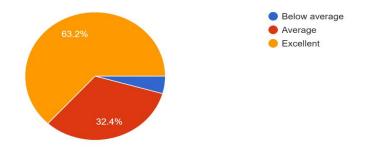
Overall rating of the Induction Program 200 responses



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	

Plantation of trees





Swachha Bharata activities





Personality Development for Girls from 21-23 Oct. 2016



Inaugural function event of 'Road User Safety' Organized by Dept.Civil Engineering Prof.Chitragar co-ordinator of event addressing the gathering.

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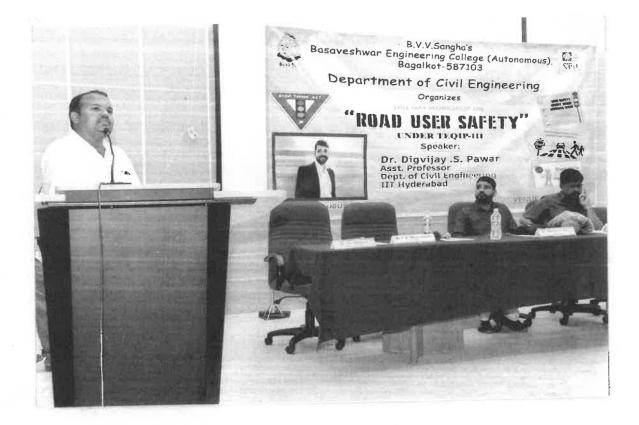
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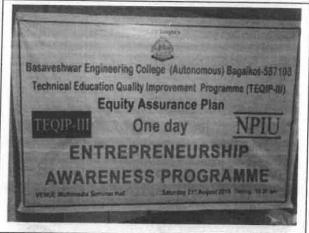


Presentation by the guest Dr.Digvijay.S.Pawar,Assistant Professor,Dept.Civil Engineering,IIT,Hydrabad.

BASDAVESHWAR ENGINEERINGCOLLEGE(AUTONOMOUS), BAGALKOT ENTREPRENEURSHIP AWARENESS PROGRAMME UNDER EQUITY ASSURANCE PLAN 31.08.2019







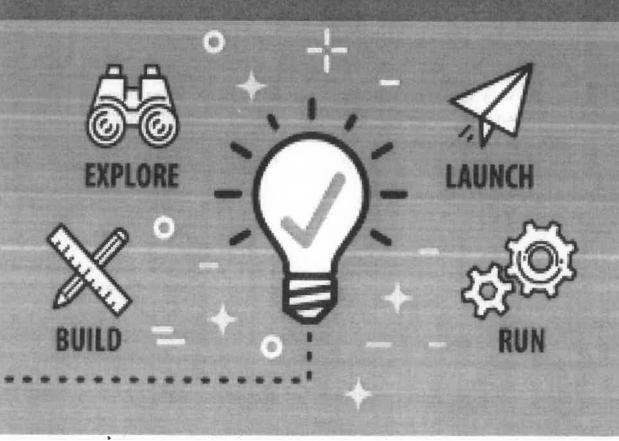




EAP- 9

Basaveshwar Engineering College(Autonomous), Bagalkot

ONE DAY ENTREPRENEURSHIP AWARENESS PROGRAMME 31.08.2019







Basaveshwar Engineering College (Autonomous), Bagalkot

DEPARTMENT OF BIOTECHNOLOGY

REPORT

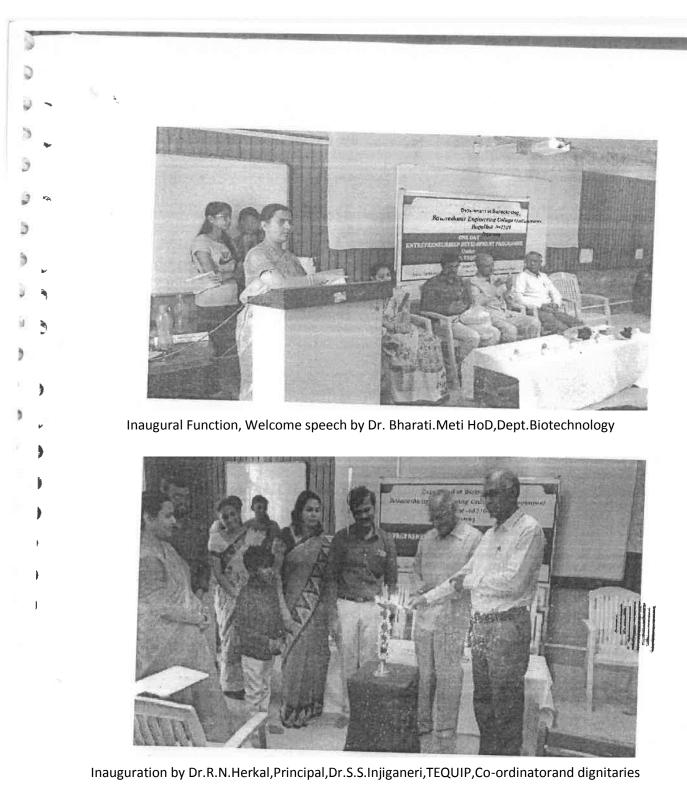
ONE DAY ENTREPRENEURSHIP DEVELOPMENT PROGRAMME UNDER EAP, TEQIP-III

On

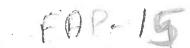
29-08-2019

Programme Coordinator:

Prof. SHILPA K. JIGAJINNI







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Basaveshwar Engineering College (Autonomous), Bagalkot

DEPARTMENT OF BIOTECHNOLOGY

REPORT

ONE DAY WORKSHOP ON BIOINFORMATICS

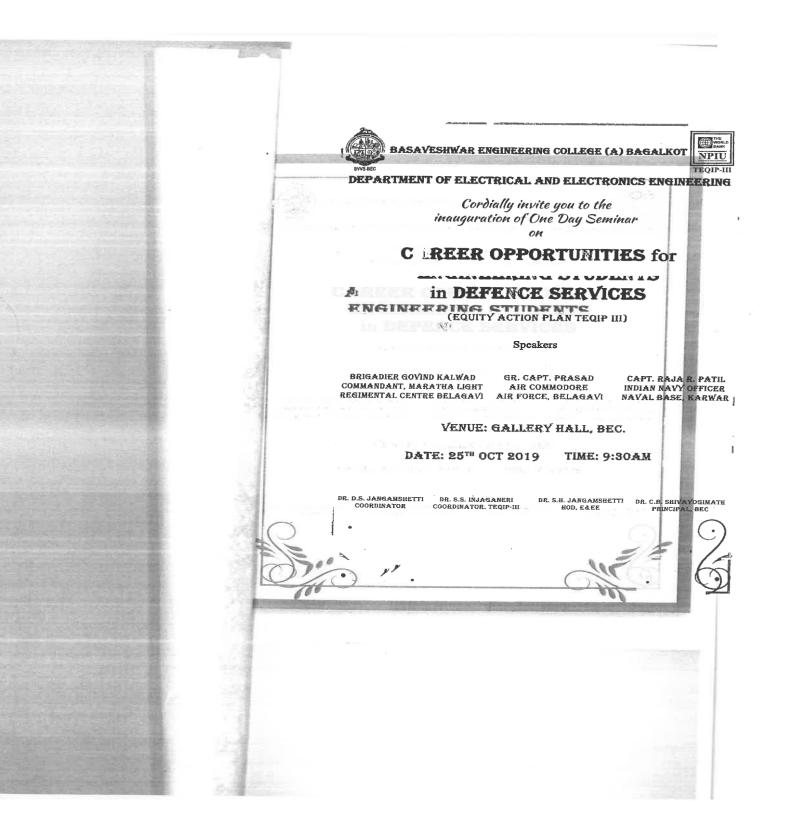
UNDER EAP, TEQIP-III

On

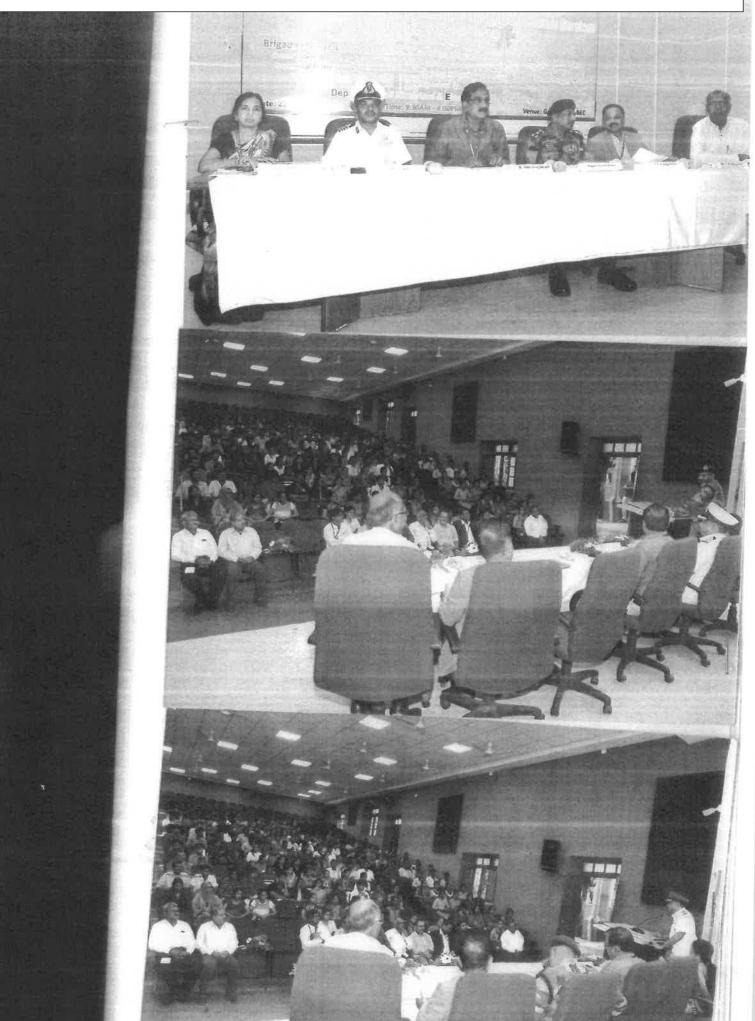
21-09-2019

Programme Coordinator:

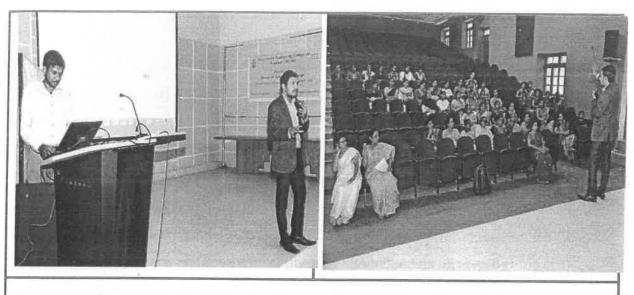
Dr. SHARADA P.



Seminar on 'Career opportunities in defense services for engineering students' organized by Dept.Electrical and Electronics Engineering on 25 Oct. 2019. Beig. Right to left 1.Dr.S.S.Injiganeri, TEQUIP,Co-ordinator 2.Dr.Suresh. Jangamashetti,HoD dept.EEE, 3.Govind Kalwad commanding officer army Belgaum 4. Dr.Shivayogimath Principal 5.Captn. Raja R. Patil Navy Officer, Karwar Naval Base 6. Dr.D.S.Jangamashetti, Programme coordinator.

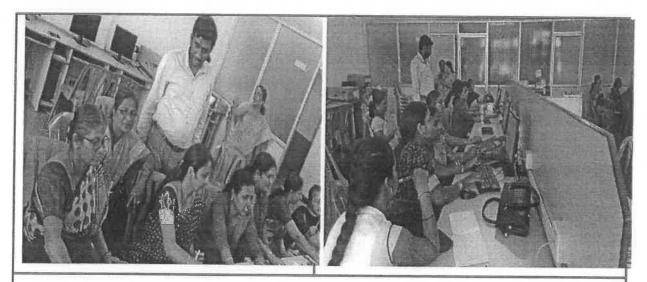


'Workshop on Power of Internet of Things' Organized by Dept. Information Science and Engineering on 08.02.2020



- 1) Mr. Kotresh Mundragi, Owner/Director, Indian Tech Keys, Bengluru KA
- 2) Mr. Sujay U. N., Product Owner, Intact Green Service Pvt Ltd, Bengluru KA

Session -III and Session -IV



Mr. Sujay U. N., Product Owner, Intact Green Service Pvt Ltd, Bengluru KA

The post lunch sessions were handled by Mr. **Mr. Sujay U. N.**, Product Owner, Intact Green Service Pvt Ltd, Bengluru KA. In these sessions, he underlined the various IOT concepts with hands on experience like communication between application and cloud using firebase and full duplex communication between python programming and cloud.





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

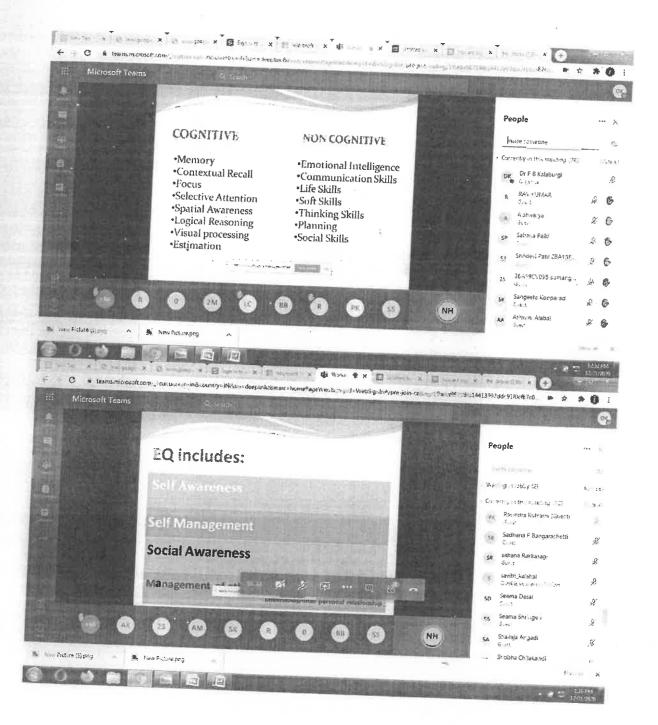
Coordinators

Prof. Mahadevi Ganiger

Prof. Seema M Shringeri

DEPARTMENT OF CIVIL ENGINEERING

8



Screen shared by Smt. Nanda G. Hampiholi, NuVishwa training and counselling, Dharwad on topic on 'Non-cognitive and Soft Skills'

Basaveshwar Engineering College (Autonomous), Bagalkot

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TEQIP-III Sponsored online webinar (under EAP)

on

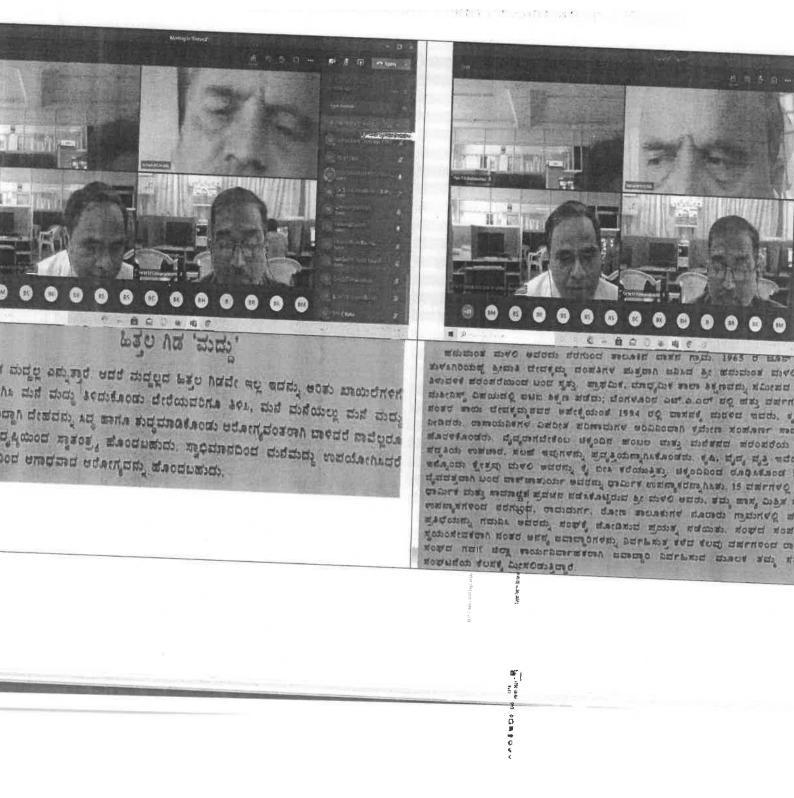
"Recent Trends in Data Science and Analytics"

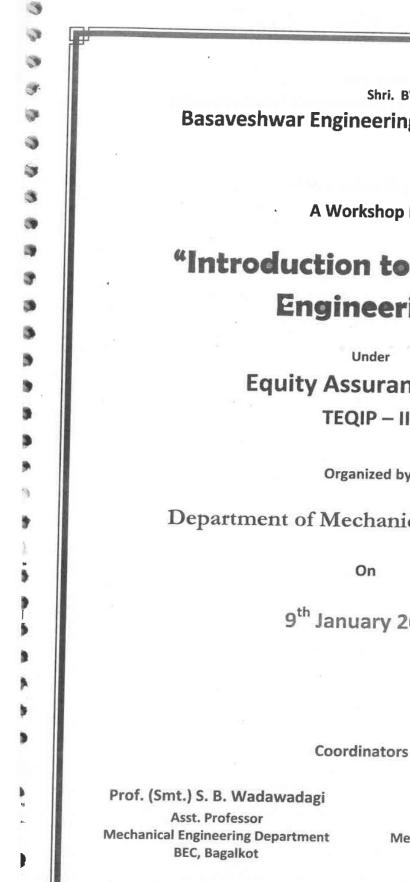
Date	: 05-12-2020
Time	: 11:30 am to 2:30 pm
Venue	: Online mode
Guest speaker	: Dr. Udit Bhatia, IIT Gandhinagar, Gujarat

Coordinators: Dr. Chayalakshmi C. L. Dr. Santosh B. Kumbalavati Department of Electronics and Instrumentation Engineering

	Shri BIAKS
Basaveshwar Engin	Shri. BVVS Beering College (A), Bagalkot
A Wor	kshop Report on
"Our Healt	h in Our Hand"
	Under
Equity A	ssurance Plan
т	EQIP – III
Or	ganized by
Department of M	echanical Engineering
	On
th	
8''' Jar	nuary 2021
Coo	rdinators

Shri.Hanamanth.Malali, Heritage Doctor Gadag, speaker addressing participants through online mode on topic 'Our Health In Our Hand'.





3

Shri. BVVS

AP.

Basaveshwar Engineering College (A), Bagalkot

A Workshop Report on

"Introduction to Reliability Engineering"

Equity Assurance Plan TEQIP - III

Organized by

Department of Mechanical Engineering

9th January 2021

Prof. S. S. Davanageri Asst. Professor **Mechanical Engineering Department** BEC, Bagalkot