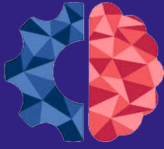


ACADEMIC YEAR
2021-22



INNOVATION CELL
(Government of India)



Ministry of Education
(Government of India)



**ATAL RANKING OF INSTITUTIONS
ON INNOVATION ACHIEVEMENTS**

Certificate of Recognition

This is to certify that

BASAVESHWAR ENGINEERING COLLEGE

is recognised in the band "PERFORMER" under the category
"Colleges/Institutes (Govt. & Govt. Aided) (Technical)"
in Atal Ranking of Institutions on Innovation Achievement (ARIIA) 2021,
a flagship program of the Ministry of Education, Government of India.

29th December 2021.

Dr. Anil D Sahasrabudhe
Chairman, AICTE

Shri K Sanjay Murthy
Secretary (HE), MoE

Dr. Abhay Jere
Chief Innovation Officer
MoE's Innovation Cell

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22ME53S23120426

To
MALLIKARJUN SOLASI
PLOT NO 28B SHANTI NAGAR
ATHANI DT BELGAUM
ATHANI
KARNATAKA - 591304
PH. NO :9741013125



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

MALLIKARJUN SOLASI

for successfully completing the course



Inspection and Quality Control in Manufacturing

with a consolidated score of **84** %

Online Assignments	24.17/25	Proctored Exam	60/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **591**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Mar 2022
(4 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22ME53S23120612

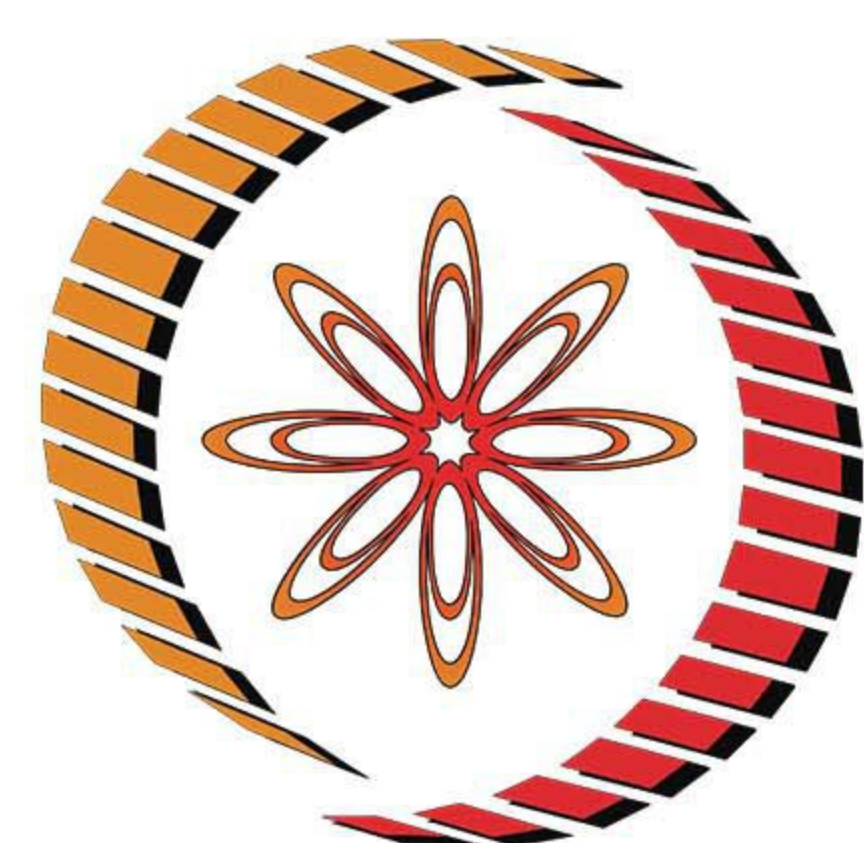
To
PRAJWAL MUKUND
KALATIPPI ROAD TERDAL
KALATIPPI ROAD TERDAL
TERDAL
KARNATAKA - 587315
PH. NO :7483465835



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

PRAJWAL MUKUND

for successfully completing the course



Inspection and Quality Control in Manufacturing

with a consolidated score of **84** %

Online Assignments	25/25	Proctored Exam	58.5/75
--------------------	-------	----------------	---------

Total number of candidates certified in this course: **591**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Mar 2022
(4 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22ME53S13120243

To

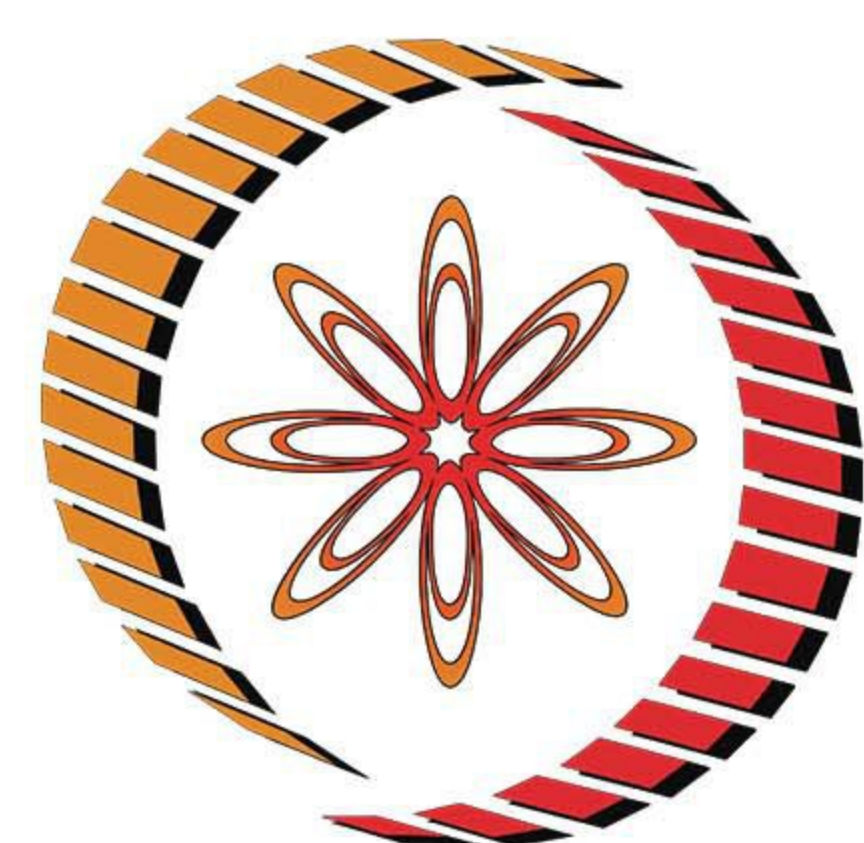
PRASHANT HASILKAR
S/O RAMACHANDRA HASILKAR , BASAVNAGAR,
WARD NO 04, BASAV NAGAR BANAHATTI
RABKAVI BANHATTI
KARNATAKA - 587311
PH. NO :6362191751



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

PRASHANT HASILKAR
for successfully completing the course



Inspection and Quality Control in Manufacturing

with a consolidated score of **85** %

Online Assignments	25/25	Proctored Exam	60/75
--------------------	-------	----------------	-------

Total number of candidates certified in this course: **591**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Mar 2022
(4 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22ME53S23120600

To
PRASHEEL MALLIKARJUN LOHAR
PLOT NO. 576, SECTOR NO.: 28
NAVANAGAR
BAGALKOT
KARNATAKA - 587103
PH. NO :7795382849



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

PRASHEEL MALLIKARJUN LOHAR

for successfully completing the course



Inspection and Quality Control in Manufacturing

with a consolidated score of **84** %

Online Assignments	25/25	Proctored Exam	58.5/75
--------------------	-------	----------------	---------

Total number of candidates certified in this course: **591**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Mar 2022
(4 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22ME17S33120039

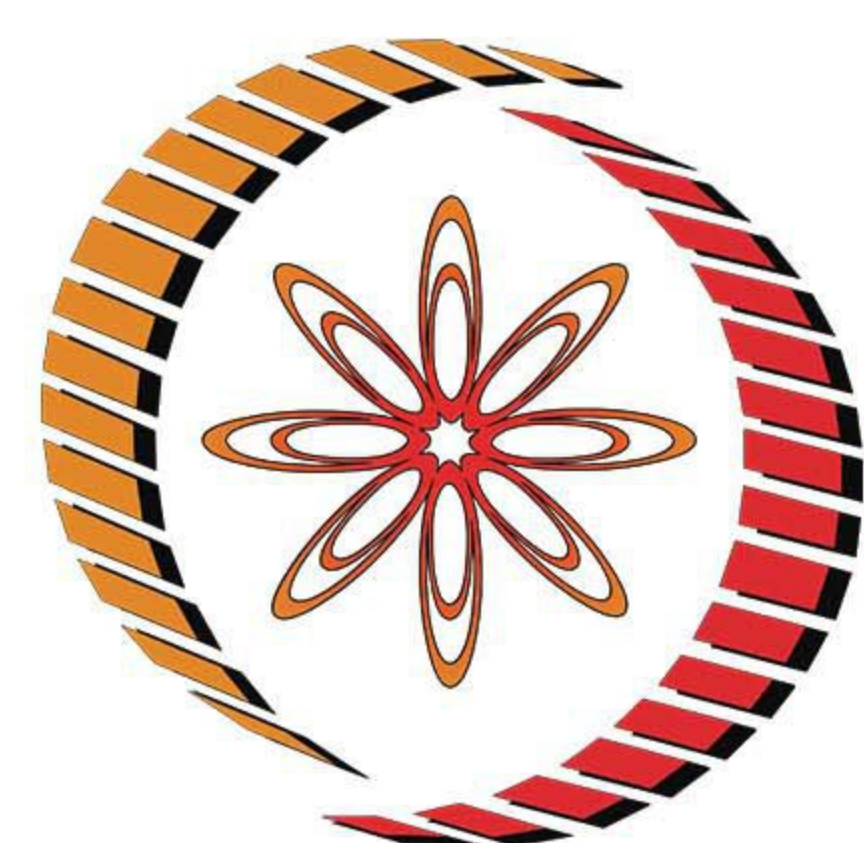
To
SACHIN SHIVALINGAPPA YANKANCHI
SOMAJAL
KARNATAKA - 586128
PH. NO :9148161441



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



TOPPER

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SACHIN SHIVALINGAPPA YANKANCHI

for successfully completing the course



Smart Materials and Intelligent System Design

with a consolidated score of **83** %

Online Assignments	21.67/25	Proctored Exam	61.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **95**

Prof. B. V. Ratish Kumar

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Mar 2022
(4 week course)

Prof. Satyaki Roy

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22ME53S23120629

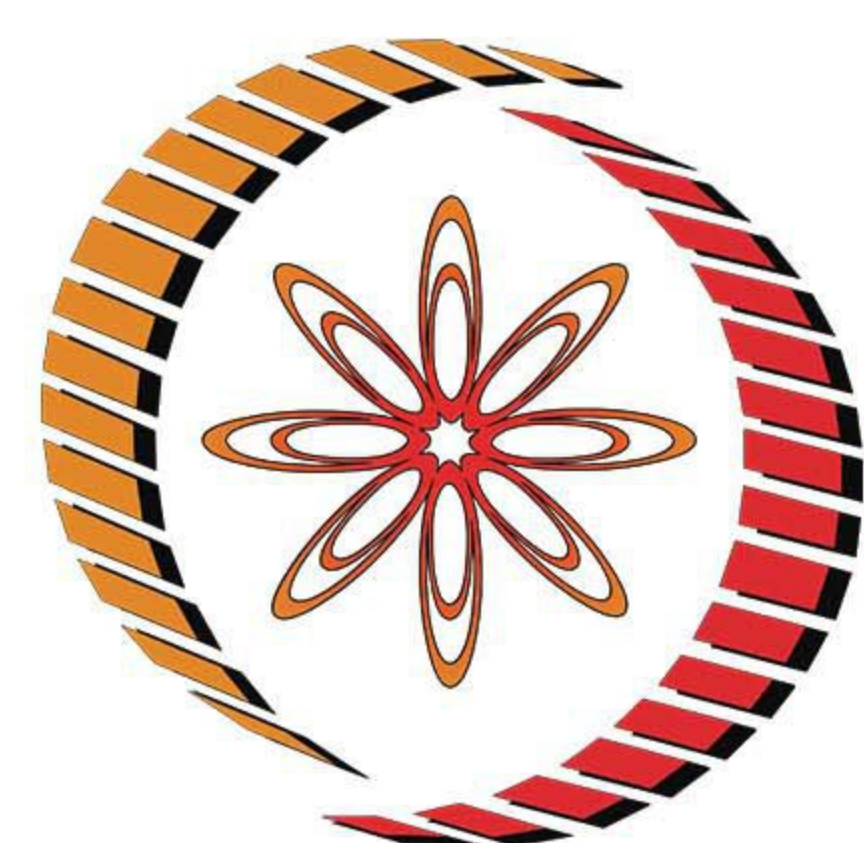
To
SHARVIN SHIVABASAPPA MELLIGERI
MELLIGERI OFFICE, MELLIGERI TOWERS
STATION ROAD
BAGALKOT
KARNATAKA - 587101
PH. NO :7019500363



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



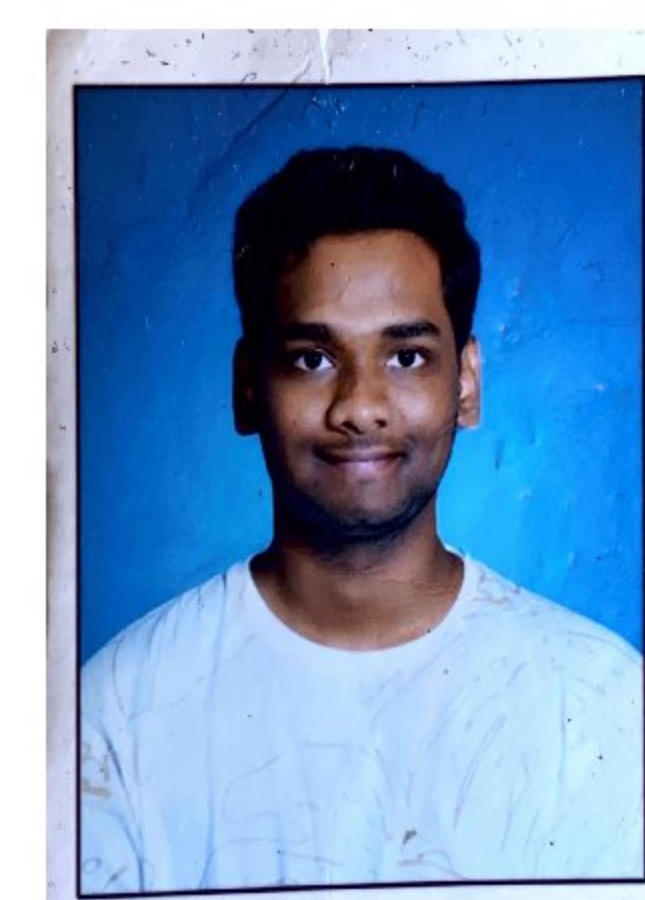
Elite NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SHARVIN SHIVABASAPPA MELLIGERI

for successfully completing the course



Inspection and Quality Control in Manufacturing

with a consolidated score of **84** %

Online Assignments	25/25	Proctored Exam	58.5/75
--------------------	-------	----------------	---------

Total number of candidates certified in this course: **591**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Mar 2022
(4 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22ME17S43120145

To
TOHID HANAGANDI
DARUR
KARNATAKA - 591304
PH. NO :6361696393



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

TOHID HANAGANDI

for successfully completing the course



Smart Materials and Intelligent System Design

with a consolidated score of **85** %

Online Assignments	23.33/25	Proctored Exam	61.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **95**

Prof. B. V. Ratish Kumar

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Mar 2022
(4 week course)

Prof. Satyaki Roy

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22ME17S43120135

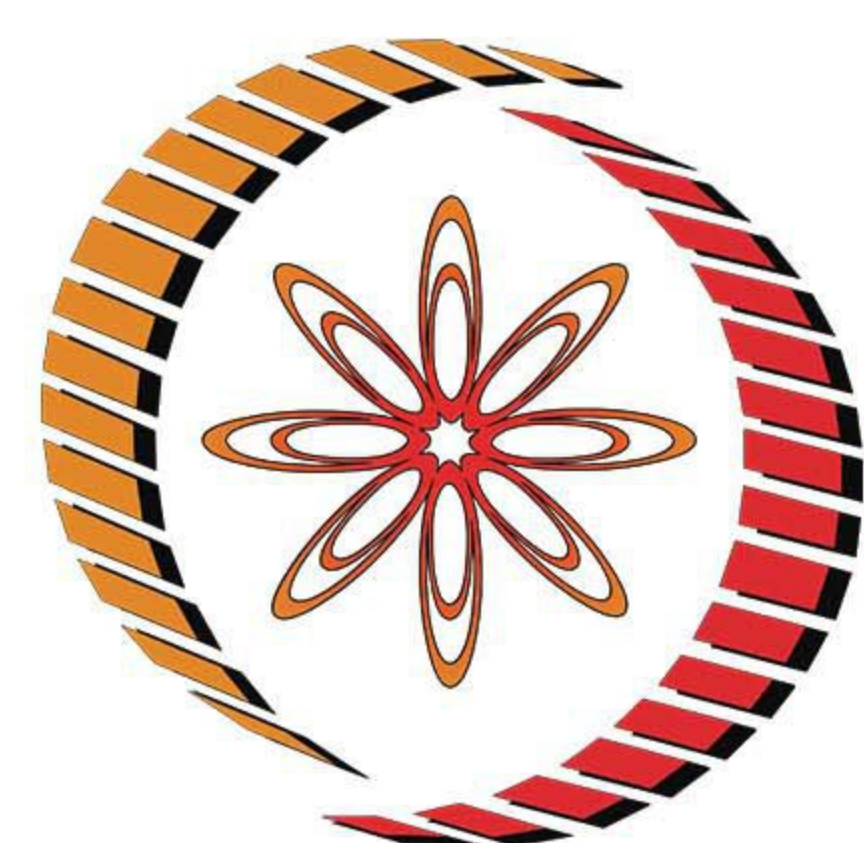
To
VISHVESHVAR SANGAMESH SANAKAL
DANESHWARI DRUG AGENCIES, BURLI LAYOUT
NEAR BUS STAND ROAD
BAGALKOT
KARNATAKA - 587101
PH. NO :8495956202



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



TOPPER

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

VISHVESHVAR SANGAMESH SANAKAL

for successfully completing the course



Smart Materials and Intelligent System Design

with a consolidated score of **86** %

Online Assignments	24.17/25	Proctored Exam	61.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **95**

Prof. B. V. Ratish Kumar

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Mar 2022
(4 week course)

Prof. Satyaki Roy

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22ME53S23120627

To

RAMAGOUDA K PATIL
A/P CHINCHALI TQ:RAIBAG DIST:BELAGAVI
KARNATAKA - 591217
PH. NO :8880313933



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

RAMAGOUDA K PATIL

for successfully completing the course



Inspection and Quality Control in Manufacturing

with a consolidated score of **84** %

Online Assignments	24.17/25	Proctored Exam	60/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **591**

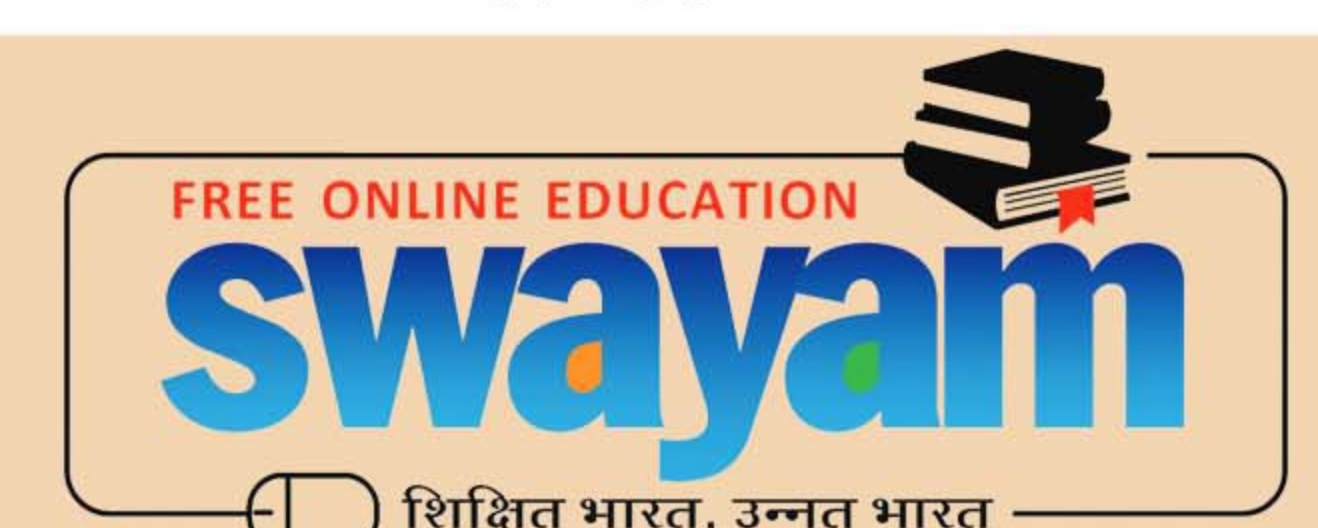
Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Mar 2022
(4 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee





CONGRATULATIONS

SWAYAM-NPTEL recognizes

BASAVESHWAR ENGINEERING COLLEGE

BAGALKOT, KARNATAKA

as a valuable Local Chapter with a rating of

A

based on performance in NPTEL Online Certification courses

JAN-APR 2022

PROF. ANDREW THANGARAJ
NPTEL Coordinator
IIT Madras

Rating of NPTEL Local Chapters : AAA - 10; AA - 40; A - 50

T.T.JAGANNATHAN AUDITORIUM

Basaveshwar Engineering College
Bagalkot, Karnataka

SPOC: Chayalakshmi C. L.

A

TO APR 2022		CS
TOPP	24	
GOLD	2	
S	9	
P		
P		





NPTEL



CERTIFICATE

OF APPRECIATION

is awarded to

CHAYALAKSHMI C. L.

for his/her instrumental role as SPOC for the SWAYAM-NPTEL Local Chapter

BASAVESHWAR ENGINEERING COLLEGE

BAGALKOT, KARNATAKA

rated

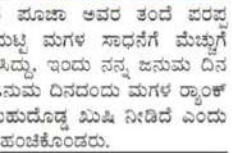
A

based on performance in NPTEL Online Certification courses

JAN-APR 2022



PROF. ANDREW THANGARAJ
NPTEL Coordinator
IIT Madras

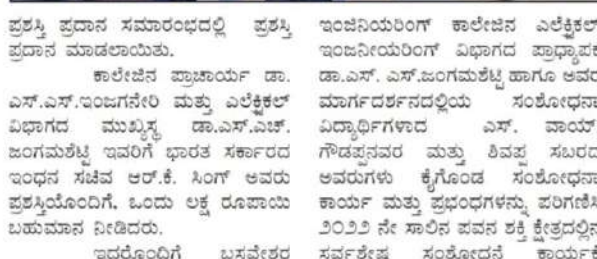


A group of approximately 15-20 people, including children and adults, are posed for a photograph in front of a small, dilapidated building. The building has a corrugated metal roof and a blue-painted section on its wall. The setting appears to be a rural or semi-rural area with a dirt ground and some vegetation in the background.

ಒಂದು ಎತ್ತಿಗೆ ೧೦ ರಿಂದ
ಜನ ಯುವಕರು, ರೈತರು
ದರದ ಮೇಲೆ ನಿರ್ದೇಶನವಾಗಿದೆ.

ಬಾಗಲಕೋಟೆ, ೧೮- ಇಲ್ಲಿಯ
ಬಸವೇಶ್ವರ ಇಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜಿಗೆ
ಭಾರತ ಸರ್ಕಾರದ ಹೊಸ ಮತ್ತು ನವೀಕರಿಸಿ
ಬಹುದಾದ ಇಂಧನ ಸಚಿವಾಲಯದಿಂದ
೨೦೨೧ ನೇ ಸಾಲಿನ ರಾಷ್ಟ್ರೀಯ ಪ್ರಶಸ್ತಿ
ದೊರಕಿದೆ.

ನವೀಕರಿಸಬಹುದಾದ ಇಂಧನ ಸಂಪನ್ಮೂಲಗಳ ಕುರಿತು ಕಾಲೇಜಿನಲ್ಲಿ ನಡೆದ ಸಂಕೋಧನೆ ಮತ್ತು ಅಭಿವೃದ್ಧಿ ತರಬೇತಿ ಕಾರ್ಯಕ್ರಮಗಳು ರಾಷ್ಟ್ರೀಯ ಮತ್ತು ಅಂತಾರಾಷ್ಟ್ರೀಯ ವಿಸ್ತಾರ ಸಂಕರಣಗಳು ಮತ್ತು ವಿಸ್ತರಣೆ ಗುಣಾತ್ಮಕ ತಾಂತ್ರಿಕ ಲೇಖನಗಳು, ಮತ್ತು ಆಧುನಿಕ ಪ್ರಯೋಗಾಲಯಗಳ ಅಭಿವೃದ್ಧಿ ಈ ಎಲ್ಲ ಅಂಶಗಳನ್ನು ಪರಿಗಣಿಸಿ ರಾಷ್ಟ್ರೀಯ ಪ್ರಶಸ್ತಿಯೊಂದಿಗೆ ನವೀಕರಿಸ ಬಹುದಾದ ಇಂಧನ ಸಚಿವಾಲಯದ ರಾಷ್ಟ್ರೀಯ ಪವನ ಶಕ್ತಿ ಸಂಸ್ಥೆಯ ಬೆಳ್ಳಿಹಬ್ಬ ಆಚರಣೆಯ ಪ್ರಯುಕ್ತ ಜಾಗತಿಕ ಪವನ ದಿನಾಚರಣೆ ಇಂತಹ ಅಂಶವಾಗಿ (ನವೀಕರಿಸ-ಆಂ-ನವಪಾಠ) ಇವರು ಆಯೋಜಿಸಿದ



ವೈಯಕ್ತಿಕವಾಗಿ ರಾಷ್ಟ್ರೀಯ ಪ್ರಶಸ್ತಿ ಲಭಿಸಿದೆ. ಡಾ. ಜಂಗಮಶೆಟ್ಟಿ ಅವರು ಕಳೆದ ಹಲವಾರು ವರ್ಷಗಳಿಂದ ನವೀಕರಿಸಬಹುದಾದ ಇಂಧನ ಮೂಲಗಳಾದ ಸೌರಶಕ್ತಿ ಮತ್ತು ಪವನ ಶಕ್ತಿ ಕ್ಷೇತ್ರದಲ್ಲಿ ಹಲವಾರು ಅತ್ಯುತ್ತಮ ಸಂಶೋಧನಾ ಕಾರ್ಯವನ್ನು ಮಾಡುವುದರ ಜೊತೆಗೆ ಕಾಲೇಜಿನಲ್ಲಿ ಸ್ನಾತಕಾಂತತ (ಬಿ.ಎಂ.-ಆಂ.) ಆಧುನಿಕ ಪ್ರಯೋಗಾಲಯಗಳನ್ನು ಸ್ಥಾಪಿಸಿ ಬಹು ಪಿ.ಎಂ.ಡಿ ಸಂಶೋಧನಾ ವಿಶ್ವಾರ್ಥಿಗಳಿಗೆ ಮಾರ್ಗದರ್ಶನ ಮಾಡಿ, ತಾಂತ್ರಿಕ ಪ್ರಬಂಧಗಳನ್ನು ಮಂಡಿಸಿದ್ದಾರೆ.

ಈ ಸಾಧನೆಯನ್ನು ಪ್ರಶಂಸಿಸಿ ಬಹುಮತ ಸಂಘದ ಕಾರ್ಯಾಧ್ಯಕ್ಷ ಮತ್ತು ಶಾಸಕ ಡಾ.ವಿ.ಗೊಟ್ಟ ರವರಿಮಠ, ಗೌ. ಕಾರ್ಯದರ್ಶಿ ಮಹೇಶ ಅಥರ್, ಬಿ.ವಿ.ಎಸ್ ತಾಂತ್ರಿಕ ಶಿಕ್ಷಣ ನಿರ್ದೇಶಕ ಡಾ. ಆರ್. ಎಸ್. ಹೆರಕಲ್, ಪ್ರಾಚಾರ್ಯ ಡಾ.ಎಸ್. ಎಸ್. ಇಂಜನೇರಿ, ಡೀನ ಅವರು ಮತ್ತು ಹಲವಾರು ಶಿಕ್ಷಕರುಗಳು ಅಭಿನಂದಿಸಿದ್ದಾರೆ.

ಜೂನ್ ೨೧ ರಂದು ವಿಶ್ವ ಯೋಗ ದಿನಾಚರಣೆ





LIVE



ಸಾಯಂಕಾಲ
ವಿಕಾಸಪತ್ರಿಕೆ



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I N S O AWARDS

International Scientist Awards

On

Engineering, Science and Medicine

29&30-Apr-2022 | Pondicherry, India



Best Faculty Award

Presented to

Dr. Vijaylakshmi. S. Jigajinni

Assistant Professor,
Department of Electronics and Communication Engineering,
Basaveshwar Engineering College,
Bagalkot, Karnataka, India,

Congratulations Dear Dr. Vijaylakshmi. S. Jigajinni,



CERTIFICATE OF APPRECIATION TO

AMOGH N DESHPANDE

for being recognized as NPTEL ENTHUSIAST
JUL-DEC 2021

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL ENTHUSIAST

Candidate has to appear in atleast 8 exams in Jan 2020-July 2021, passed in 75% of courses appeared (not looking for continuity here)





CERTIFICATE OF APPRECIATION TO

AMOGH N DESHPANDE

for being recognized as NPTEL BELIEVER

JUL-DEC 2021

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL BELIEVER

Candidate has to be present in 4/5/6
exams, passing atleast 4 of these exams





CERTIFICATE OF APPRECIATION TO

AMOGH N DESHPANDE

for being recognized as NPTEL BELIEVER

JAN-APR 2022

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL BELIEVER

Candidate has to be present in 4/5/6
exams, passing atleast 4 of these exams





CERTIFICATE OF APPRECIATION TO

AMRUTH DEEPAK BHAT

for being recognized as NPTEL BELIEVER

JUL-DEC 2021

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL BELIEVER

Candidate has to be present in 4/5/6
exams, passing atleast 4 of these exams





This is to certify that



AMRUTH DEEPAK BHAT

has successfully completed all the requirements for SWAYAM-NPTEL Domain Certification in

Computational Biology

(Biotechnology and Bioscience / Bio engineering)

The courses were completed in the period April 2022

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

Roll No: NPTELDS12200000005

To validate and check scores:
<https://nptel.ac.in/noc>



Course Details

Course Type	Course Name	Duration	Offering Institute	Course Timeline	Marks Obtained (Out of 100)	QR Code
core	Bioinformatics: Algorithms and Applications	12	IIT Madras	Jan-Apr 2021	79	
core	Programming, Data Structures And Algorithms Using Python	8	Chennai Mathematical Institute	Jan-Mar 2021	60	
core	Functional Genomics	4	IIT Kanpur	Aug-Sep 2021	84	
Elective	Computer Aided Drug Design	8	IIT Madras	Jul-Sep 2021	60	
Elective	Introduction to Proteogenomics	12	IIT Bombay	Jul-Oct 2021	77	
Elective	Data Analysis for Biologists	8	IIT Guwahati	Feb-Apr 2022	72	
Total Marks					432	

Criteria for certification in Computational Biology Domain:

The candidate should complete the prescribed 3 core courses and 2 elective courses:

1. Scoring a minimum of ≥ 55 marks in each course and should pass the courses too.
2. Average of all courses in the domain should be ≥ 60 .
3. Sum of the duration of the courses should be ≥ 50 weeks.

Domain Certificates



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL21BT25S43130094

To
AMRUTH DEEPAK BHAT
#305, PEARL RESIDENCY, KEMPANNA MAIN ROAD
VIGNAN NAGAR, MARATHAHALLI POST
BENGALURU
KARNATAKA - 560037
PH. NO :9611790355



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

AMRUTH DEEPAK BHAT

for successfully completing the course

Introduction to Proteogenomics

with a consolidated score of **77** %

Online Assignments	18.28/25	Proctored Exam	58.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **45**

Jul-Oct 2021
(12 week course)

Sridhar

Prof. Sridhar Iyer
Head CDEEP & NPTEL Coordinator
IIT Bombay



Indian Institute of Technology Bombay



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS52S43120112

To

ANJANA P KULKARNI
HARI-VAYU KRUPA, PLOT M-2, SECTOR NO.63
NAVANAGAR
BAGALKOT
KARNATAKA - 587103
PH. NO :7483985318



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

ANJANA P KULKARNI

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **81** %

Online Assignments	24.78/25	Proctored Exam	56.63/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **3987**

Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur





CERTIFICATE OF APPRECIATION TO

ANJANA P KULKARNI

Computer Science and Engineering
for being recognized as NPTEL DISCIPLINE STAR
JAN-APR 2022

Prof. Devendra Jaliwal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL DISCIPLINE STAR

Candidate has to be certified in courses of same discipline, completed more than 50 weeks of learning, final score in each subject ≥ 55





CERTIFICATE OF APPRECIATION TO

ANJANA P KULKARNI

for being recognized as NPTEL BELIEVER

JUL-DEC 2021

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL BELIEVER

Candidate has to be present in 4/5/6
exams, passing atleast 4 of these exams





CERTIFICATE OF APPRECIATION TO

ANJANA P KULKARNI

for being recognized as NPTEL MOTIVATED LEARNER
JAN-APR 2022

Prof. Devendra Jaliwal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL MOTIVATED LEARNER

Candidate has to appear in atleast 8 exams in July 2020-Jan 2022, passed in 75% of courses appeared, atleast one exam in each of the 4 semesters



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22BT25S43120397

To

ANUSHA B KAWATAL
SHANTA DURGA SADHAN
OPP DAIVADHNYA BHAVAN, VIDYANAGAR
HUBLI
KARNATAKA - 580021
PH. NO :8880112567



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

ANUSHA B KAWATAL

for successfully completing the course

Nanotechnology In Agriculture

with a consolidated score of **76** %

Online Assignments	24.58/25	Proctored Exam	51/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **544**



Pathish

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Apr 2022
(8 week course)

Satyaki Roy

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



Roll No:NPTEL22BT25S43120397

To validate and check scores: <https://nptel.ac.in/noc>



CERTIFICATE OF APPRECIATION TO

ANUSHA B KAWATAL

for being recognized as NPTEL BELIEVER

JAN-APR 2022

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL BELIEVER

Candidate has to be present in 4/5/6
exams, passing atleast 4 of these exams





CERTIFICATE OF APPRECIATION TO

ANUSHA B KAWATAL

for being recognized as NPTEL MOTIVATED LEARNER
JAN-APR 2022

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL MOTIVATED LEARNER

Candidate has to appear in atleast 8 exams in July 2020-Jan 2022, passed in 75% of courses appeared, atleast one exam in each of the 4 semesters





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Region 5	USA	Baton Rouge Section	Louisiana State University,PE31 SBC00921A
Region 5	USA	South Plains Section	Texas Tech Univ,PE31 SBC01961A
Region 6	USA	Phoenix Section	Arizona State Univ-Tempe,PE31 SBC00101A
Region 6	USA	Oakland-East Bay Section	University of California-Berkeley, PEL35/IA34/PE31 SBC0021A
Region 7	Canada	Vancouver Section	British Columbia Institute of Technology,PE31 SBC06052A

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Region 8	Tunisia	Tunisia Section	Nat'l Inst of Applied Sci & Tech (INSAT),PE31
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Region 8	Jordan	Jordan Section	Tafila Technical University,PE31 SBC10119
Region 8	United Kingdom	United Kingdom and Ireland Section	Univ of Manchester, PE31 SBC02971A
Region 8	Greece	Greece Section	Univ of Patras,PE31 SBC50001C
Region 8	Jordan	Jordan Section	University of Jordan, PE31 SBC81681B

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IEEE Region	Country	IEEE Section	IEEE PES Student Branch Chapter Name
Region 9	Brazil	Rio De Janeiro Section	Cefet/RJ-Centro Federal De Educ Tec Csf,PE31 SBC63491E
Region 9	Brazil	Northeast Brazil Section	Faculdade de Tecnologia Senai Cimatec,PE31 SBC06891
Region 9	Brazil	Rio De Janeiro Section	Federal Fluminense University,PE31 SBC20521
Region 9	Brazil	Northeast Brazil Section	Federal University of Bahia,PE31 SBC93051B
Region 9	Brazil	Northeast Brazil Section	Federal University of Campina Grande,PE31 SBC05141
Region 9	Brazil	South Brazil Section	Fundacao Universidade Federal do ABC, PE31 SBC03741A
Region 9	Brazil	South Brazil Section	State University of Londrina,PE31 SBC10961C
Region 9	Chile	Chile Section	Universidad De Chile,PE31 SBC11791A
Region 9	Peru	Peru Section	Universidad de Ingenieria y Tecn - UTEC, PE31 SBC14431E
Region 9	Peru	Peru Section	Universidad Nacional de Ingenieria Lima,PE31 SBC05821A

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Region 10

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IEEE Region	Country	IEEE Section	IEEE PES Student Branch Chapter Name
Region 10	India	Gujarat Section	A.D. Patel Institute of Technology,PE31 SBC64801D
Region 10	India	Kerala Section	Adi Shankara Inst of Engineering & Tech,PE31 SBC64201D
Region 10	Bangladesh	Bangladesh Section	Ahsanullah Univ of Science & Tech,PE31 SBC63101A
Region 10	India	Bangalore Section	Amrita School of Engineering Bangalore,PE31/IA34 SBC63931

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Region 10	India	Uttar Pradesh Section	Babu Banarasi Das Inst of Tech & Mgmt,PE31 SBC10214
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Region 10	India	Bangalore Section	Central University of Karnataka,PE31 SBC14017
Region 10	India	Kerala Section	Chengannur College of Engineering,PE31 SBC60451C
Region 10	India	Kerala Section	Christ College of Engineering Irinjalakuda,PE31 SBC99370C
Region 10	India	Kerala Section	Cochin University of Science & Tech,PE31 SBC81261B

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Fwd: Student Branch Chapter Funding - Bangalore - IEEE PES HPSBCPA

Dr. Abhishek Appaji <abhishek.appaji.m@ieee.org>
 To: Rajashekhar S <rajashekhar@ieee.org>
 Bcc: sangmesh024@gmail.com

Mon, Nov 28, 2022 at 10:50 AM

Dear All,
 We have transferred the amount to your respective Student Branch Accounts.
 Please verify with your Treasurer/SB Counselor and acknowledge the receipt of the same.

Thanks

Thanks & Regards,
 Dr. Abhishek Appaji,
 Treasurer,
 IEEE Bangalore Section

----- Forwarded message -----

From: **Shanon Nason** <s.nason@ieee.org>
 Date: Fri, Sep 30, 2022 at 7:54 PM
 Subject: Student Branch Chapter Funding - Bangalore
 To: Dr. Abhishek Appaji <abhishek.appaji.m@ieee.org>

Dear Abhishek M Appaji,

I work for the Power & Energy Society and we have a program called IEEE PES High Performing Student Branch Chapter Program Award. I have a list of schools in Bangalore that I need to transfer funds to and I'm told I need to send the funds to the Bangalore Section for disbursement using the attached form. Can you please fill out the attached form and send it back to me?

Nominator Email ID	Student Branch Chapter Name	Total	Section	Final Total
rrudreshmagadum@gmail.com	Gogte Inst Of Tech,PE31 SBC28191	\$229	Bangalore	\$229
bhargavsomiseti@ieee.org	Central University of Karnataka,PE31 SBC14017	\$319	Bangalore	\$319
deepa.kaliyaperumal@rediffmail.com	Amrita School of Engineering Bangalore,PE31/IA34 SBC63931	\$362	Bangalore	\$362
aneepundoor@gmail.com	BMS College of Engineering,SEN39/PE31 SBC04431B	\$354	Bangalore	\$354
vanshnandwana.ee19@rvce.edu.in	Rashtreeya Vidyalaya College of Engineering,PE31 SBC11651A	\$181	Bangalore	\$181
sangmesh024@gmail.com	Basaveshwar Engineering College,PE31 SBC35261A	\$229	Bangalore	\$229

Best,
 Shanon

--



Shanon Nason

IEEE Power & Energy Society

732.562.3884 | s.nason@ieee.org

445 Hoes Lane, Piscataway, NJ 08854 USA

www.ieee-pes.org

https://www.ieeeefoundation.org/PatrickRyan



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Date of Issue: 12 June 2019

Valid Till: 12 June 2022

Ashwin Fernandes
CEO, QS-ERA India Pvt Ltd



Geetha Shishu Shikshana Sanga(R)

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**5th International Conference on Electrical,
Electronics, Communication, Computer
Technologies and Optimization Techniques**

This is to acknowledge the invaluable support rendered by

Dr. BASANAGOUDA RONAD, Professor

Basaveshwar Engineering College, Bagalkot

from _____ as
a "Reviewer" for the AICTE Sponsored 5th International Conference on Electrical,
Electronics, Communication, Computer Technologies and Optimization
Techniques (ICEECCOT-2021) conducted in association with IEEE Bangalore
Section and IEEE Mysore Sub Section, organized by GSSS Institute of Engineering
& Technology for Women, Mysuru on 10th and 11th December 2021.

Dr. Reshma Banu
Publication Chair,
ICEECCOT-2021
Professor & Head,
Dept. of ISE,
GSSSIETW, Mysuru

Dr. P S Puttaswamy
Organizing Chair,
ICEECCOT-2021
Professor & Head,
Dept. of EEE,
GSSSIETW, Mysuru

Dr. M Shivakumar
General Chair,
ICEECCOT-2021
Principal,
GSSSIETW,
Mysuru

Reviewers

Reviewer Guidelines for IEEE Region 10 Humanitarian Technology Conference 2021 reg

1 message

Microsoft CMT <email@msr-cmt.org>

Sat, Jul 24, 2021 at 1:46 PM

Reply-To: "Prof. V R Ashwini Holla" <ashwini.vr.in@ieee.org>

To: Sangamesh Y Goudappanavar <sangmesh024@gmail.com>

Dear Reviewer,

We are extremely thankful to you for agreeing to make time and accepting to be a part of the review committee for IEEE R10HTC 2021 Track-14: WIE. Kindly try to complete the review by 29/07/2021. Your clear, relevant and lucid comments in CMT review reports shall be very much appreciated.

Please feel free to get back in case you face any issues in accessing the paper and/or providing your reviews (you may reach out to 9480165312 via whats app call if its urgent).

Papers assigned can be accessed by logging in as a reviewer at

<https://cmt3.research.microsoft.com/R10HTC2021>

GUIDELINES FOR REVIEW - IEEE R10HTC 2021 WIE SPECIAL TRACK

Advised to give AT LEAST TWO Readings at Different Times to Find Answers to These Questions

- * What is the main question addressed? Is it relevant and interesting?
- * How original is the topic? What does it add to the subject area compared with other published material?
- * Incremental improvements and new application areas are okay for conference papers
- * Is the paper well written? Is the text clear and easy to read?
- * Are conclusions consistent with the evidence and arguments presented? Do they address the main question posed?
- * Are significant analytical results presented? (measured results may be optional for conference paper—but in that case should have good analysis/simulation done)
- * Is there self-contradiction in the manuscript?
- * Is there enough information for others to start from or repeat this?
- * Whether a sufficient number of references are included and in the right format etc?

REVIEW REPORT :

Should be

- To the point and based on the material presented without any personal overtone.
- Focus on successful aspects so that the author gets a sense of what they've done well - Summarize good points first and present a small brief of the work.
- Help the authors in improving their next submission.
- Highlight any lacuna in the data/results presented
- Indicate if something (even picture/curves/table) is not clear
- Are the methods used appropriate?
- Do the data support the conclusions?
- Indicate if you know some already published work that may be close to this
- Does the title properly reflect the subject of the paper?
- indicate if the format and the language needs to be corrected
- Check if all the Figs. and references are used/referred in the text.

PLEASE REMEMBER:

DO NOT WRITE "the paper is acceptable/not-acceptable" in the space that is made to go the authors.

- Even if you are of the opinion that an article has serious flaws, make sure you read the whole paper, as, some really positive aspects may be found that can be communicated to the author to help them with future submissions and boost their morale.

- Very often in Conference papers one sees incomplete research that may be documenting some interim results of preliminary studies that are not complete or conjectures made by analysing or speculating results from other literature.

It is desirable to include results that are measured and or processed by common parameters from the perused literature.

While simulation results can be accepted if one finds strong technical strength in the paper that shows authors own contributions that aren't borrowed or taken from the literature the authors have reviewed or relied on.

Please bear in mind the general opinion that, "Research is an incomplete, ongoing project by its very nature".

Thanks again for your valuable time - It shall go along way in making the conference successfull in meeting its noble objectives,

Anandi G, Ashwini V R, Usha Rani J

TPC Chairs - Special Track - WIE Track IEEE R10HTC 2021

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Under the aegis of International Conference on Emerging Trends in Engineering

19th & 20th November, 2021

Certificate of Appreciation

This certificate is presented to **Dr. Shankar H. Sanni**
of **Basaveshwar Engineering College, Bagalkot**

in gratitude for the outstanding contribution to the International Conference on **Civil Engineering Trends and Challenges for Sustainability (CTCS-2021)** during 19th and 20th November, 2021 organized by the Department of Civil Engineering, N.M.A.M. Institute of Technology, Nitte, Karkala as a reviewer and for reviewing “4” papers.

Dr. ShriRam Marathe

CTCS - Conference Secretaries

Mr. Thushar S Shetty

CTCS - Conference Secretaries

Dr. Arun Kumar Bhat

CTCS - Program Chair

Dr. Niranjan N. Chiplunkar

Principal, ICETE Chair



CERTIFICATE OF APPRECIATION TO

DIVYA

for being recognized as NPTEL MOTIVATED LEARNER
JAN-APR 2022

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL MOTIVATED LEARNER

Candidate has to appear in atleast 8 exams in July 2020-Jan 2022, passed in 75% of courses appeared, atleast one exam in each of the 4 semesters





CERTIFICATE OF APPRECIATION TO

VISHWANATH KAGAWADE

Computer Science and Engineering
for being recognized as NPTEL DISCIPLINE STAR
JUL-DEC 2021

Prof. Devendra Jaliwal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL DISCIPLINE STAR

Candidate has to be certified in courses of same discipline, completed more than 50 weeks of learning, final score in each subject ≥ 55





CERTIFICATE OF APPRECIATION TO

VISHWANATH KAGAWADE

for being recognized as NPTEL MOTIVATED LEARNER
JUL-DEC 2021

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL MOTIVATED LEARNER

Candidate has to appear in atleast 8 exams in Jan 2020-July 2021, passed in 75% of courses appeared, atleast one exam in each of the 4 semesters





CERTIFICATE OF APPRECIATION TO

K NAGARATHNA

Computer Science and Engineering
for being recognized as NPTEL DISCIPLINE STAR
JAN-APR 2022

Prof. Devendra Jaliwal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL DISCIPLINE STAR

Candidate has to be certified in courses of same discipline, completed more than 50 weeks of learning, final score in each subject ≥ 55



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22GE05S33130341

To
PREETI S PURANIK
ASSOCIATE PROFESSOR, DEPT OF ISE
BASAVESHWAR ENGINEERING COLLEGE
BAGALKOT
KARNATAKA - 587102
PH. NO :9449724440



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

PREETI S PURANIK

for successfully completing the course



Effective Engineering Teaching In Practice

with a consolidated score of **83** %

Online Assignments	24.17/25	Proctored Exam	59.27/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **366**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jan-Feb 2022
(4 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL22GE05S33130341

To validate and check scores: <https://npTEL.ac.in/noc>



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

DEVANAND D CHILLAL

for successfully completing the course

Automation in Manufacturing

with a consolidated score of **91** %

Online Assignments	25/25	Proctored Exam	66/75
--------------------	-------	----------------	-------

Total number of candidates certified in this course: **931**

Jul-Oct 2021
(12 week course)

Prof. Hemant B Kaushik
Head, Center for Educational Technology
NPTEL Coordinator, IIT Guwahati



Indian Institute of Technology Guwahati



Roll No: NPTEL21ME120S33130044

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS20S33120003

To
JYOTI M HURAKADLI
NANDI, NEAR CITY WATER TANK
BAGAWAAN SHRI MAHAVEER ROAD
BAGALKOT
KARNATAKA - 587101
PH. NO :9845875663



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
JYOTI M HURAKADLI
for successfully completing the course

Cloud Computing

with a consolidated score of **84** %

Online Assignments	24.38/25	Proctored Exam	59.38/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **4701**

Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No:NPTEL22CS20S33120003

To validate and check scores: <https://npTEL.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS12S33130361

To
SAHIL BENAL
AT POST IP BENAL HOUSE NO 2335/3
VIDYANAGAR CHITTAWADAGI ROAD
HUNGUND
KARNATAKA - 587118
PH. NO :9900688776



Score	Type of Certificate
≥ 90	Elite+Gold
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< 40	No Certificate

No. of credits recommended by NPTEL:1

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Elite NPTEL Online Certification

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This certificate is awarded to

SAHIL BENAL

for successfully completing the course

Software Testing

with a consolidated score of **83** %

Online Assignments	24.17/25	Proctored Exam	58.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **898**

Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Feb 2022
(4 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur





CERTIFICATE OF APPRECIATION

This is to recognise the contribution of

Dr. Sanjeevakumar M. Hatture

Associate Professor, Basaveshwar Engineering College (Autonomous), Bagalkot

as **Session Chair** for **International Conference on Mobile Networks and Wireless Communications (ICMNWC-2021)** organized by Department of Electronics and Telecommunication Engineering, Sri Siddhartha Institute Of Technology, Tumkur in association with IEEE Bangalore Section and Co-Sponsored by Technical Institute For Engineers (TIE) during 03-04 December, 2021.

Dr. K. B. Shiva Kumar

Organizing Chair,
ICMNWC-2021
Professor and Head,
E&TC Dept., SSIT, Tumkur

Dr. Parameshachari B D

Technical Program Chair, ICMNWC
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Dr. M. S. Raviprakash

General Chair, ICMNWC-2021
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CERTIFICATE OF APPRECIATION

This is to certify that

PROF. SANJEEV KUMAR HATTURE

has reviewed the papers in the 2nd International Conference on

**"Sustainable Urban Development,
Resource Conservation and Food Security"**

hosted online from Bearys Knowledge Campus

S20.MD.072



SURF - 2020

2ND INTERNATIONAL CONFERENCE

PAPER PRESENTATION

6TH | 7TH | 8TH AUG

KNOWLEDGE SESSION

10TH | 11TH | 12TH AUG

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AR. ASHOK LP MENDONCA

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MR. SYED M BEARY

CHAIRMAN, BEARYS GROUP



CERTIFICATE OF APPRECIATION TO

SHRINIVAS S GUJARATHI

for being recognized as NPTEL EVANGELIST

JUL-DEC 2021

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL EVANGELIST

Candidate has to be present atleast 18 exams in 4 years/8 semesters and passed in 2/3 of courses appeared(2018-2021)





CERTIFICATE OF APPRECIATION TO

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Chairman
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Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL MOTIVATED LEARNER

Candidate has to appear in atleast 8 exams in Jan 2020-July 2021, passed in 75% of courses appeared, atleast one exam in each of the 4 semesters





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SUDHESHNA M KULKARNI

for being recognized as NPTEL ENTHUSIAST
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Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL ENTHUSIAST

Candidate has to appear in atleast 8 exams in Jul 2020-Jan 2022, passed in 75% of courses appeared (not looking for continuity here)





CERTIFICATE OF APPRECIATION TO

SUDHESHNA M KULKARNI

for being recognized as NPTEL BELIEVER

JAN-APR 2022

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL BELIEVER

Candidate has to be present in 4/5/6
exams, passing atleast 4 of these exams





CERTIFICATE OF APPRECIATION TO

SUSHMA ANGADI

for being recognized as NPTEL MOTIVATED LEARNER
JAN-APR 2022

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL MOTIVATED LEARNER

Candidate has to appear in atleast 8 exams in July 2020-Jan 2022, passed in 75% of courses appeared, atleast one exam in each of the 4 semesters





CERTIFICATE OF APPRECIATION TO

VAISHNAVI VENKATESH DESHPANDE

for being recognized as NPTEL BELIEVER

JAN-APR 2022

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL BELIEVER

Candidate has to be present in 4/5/6
exams, passing atleast 4 of these exams





CERTIFICATE OF APPRECIATION TO

VAISHNAVI VENKATESH DESHPANDE

for being recognized as NPTEL MOTIVATED LEARNER
JAN-APR 2022

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL MOTIVATED LEARNER

Candidate has to appear in atleast 8 exams in July 2020-Jan 2022, passed in 75% of courses appeared, atleast one exam in each of the 4 semesters





IEEE REGION 10 SYMPOSIUM (TENSYP) 2022
1st – 3rd July, 2022, Mumbai, India

Certificate

This Certificate is awarded to Govindraj Chittapur for his/her Valuable Contribution as a **Reviewer** in the **IEEE Region 10 Symposium TENSYP-2022** organized by IEEE Bombay Section at VMCC, IIT Bombay, India held during 1st – 3rd July 2022

Prof. Yashwant Gupta
Technical Program Chair

Dr. B. Satyanarayana
General Chair

**International Journal on Natural Language
Computing (IJNLC)**

ISSN : 2278 - 1307 [Online]; 2319 - 4111 [Print]

<https://airccse.org/journal/ijnlc/index.html>



Ref: IJNLC062022

May 04, 2022

To whom it may concern:

This letter is to confirm that **Govindraj B. Chittapur, Basaveshwar Engineering College, India** is served us Reviewer of our Conference, The International Journal on "**International Journal on Natural Language Computing (IJNLC)**".

Natural Language Processing is a programmed approach to analyze text that is based on both a set of theories and a set of technologies. This forum aims to bring together researchers who have designed and build software that will analyze, understand, and generate languages that humans use naturally to address computers.

Thank you.

Secretary, IJNLC



International Journal on Natural Language
Computing (IJNLC)

Email: ijnlc@aircconline.com



Jain College of Engineering
Belagavi, India



**3rd International Conference of Emerging Technology
(INCET 2022)**

27th – 29th May 2022

Certificate of Appreciation

*This Certificate is proudly presented to **Dr. Chayalakshmi C. L.** Affiliation **Bassveshear Engineering College, Bagalkot** for role of **Session Chair** in 3rd International Conference of Emerging Technology (INCET 2022) during 27th to 29th May 2022.*

Dr. Krupa Rasane
Convener INCET 2022

Dr. J. Shivakumar
General Chair - INCET 2022



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Accredited by NAAC with 'A+' Grade



2021 International Conference on

**Smart Generation Computing, Communication and Networking
(SMART GENCON)**

29th – 30th October 2021

Certificate of Appreciation

*This is to certify that Dr. Chayalakshmi C L Affiliation **Basavehswar Engineering College (Autonomous), Bagalkot, Karnataka, India** for role of **Session Chair** in 2021 International Conference on Smart Generation Computing, Communication and Networking (SMART GENCON) during 29th & 30th October 2021.*

Dr. D. G. Bhalke
Conference Chair

Dr. D. S. Bormane
General Chair

Dr. Girish Khillari
Chair IEEE Pune Section

2021 2nd Global Conference for Advancement in Technology (GCAT)

1st – 3rd Oct, 2021

Certificate of Appreciation

*This Certificate is proudly presented to **Dr. Chayalakshmi C L** Affiliation **Basaveshwar Engineering College, Bagalkot** affiliated to VTU, Belagavi for role of **Session Chair** in 2021 2nd Global Conference for Advancement in Technology (GCAT) during 1st & 3rd October 2021.*



Dr. Nagesh K N
Convener



Dr Jitendranath Mungara
Principal NCET

[IJESM] Registration as Reviewer with International Journal of Engineering Sciences and Management - A Multidisciplinary Publication of VTU

Dr. Suresh H Jangamshetti <ijesmvту@gmail.com>

Sun, Jul 21, 2019 at 11:35 AM

Reply-To: Director <mnbirje@yahoo.com>

To: "Dr.Shridhar K" <shridhar.ece@gmail.com>

In light of your expertise, we have taken the liberty of registering your name in the reviewer database for International Journal of Engineering Sciences and Management - A Multidisciplinary Publication of VTU. This does not entail any form of commitment on your part, but simply enables us to approach you with a submission to possibly review. On being invited to review, you will have an opportunity to see the title and abstract of the paper in question, and you'll always be in a position to accept or decline the invitation. You can also ask at any point to have your name removed from this reviewer list.

We are providing you with a username and password, which is used in all interactions with the journal through its website. You may wish, for example, to update your profile, including your reviewing interests.

Username: shridhark
Password: FM8m7t4M

Thank you,
Director



International Journal of Engineering Sciences and Management - A Multidisciplinary Publication of VTU

**GSSS**

GEETHA SHISHU SHIKSHANA SANGHA (R)

INSTITUTE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Affiliated to Visvesvaraya Technological University, Belgaol, Approved by AICTE, New Delhi & Govt. of Karnataka)

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Accredited Branches by NBA, New Delhi, UG – ECE, CSE, ISE, IT & TE Validity: 01.07.2017 - 30.06.2020

IEEE Conference # 42036



ICEEECCOT - 2017

SESSION 6 VLSI/Embedded Systems/ General Electronics

@ A-201

Session Chair

Dr. JAYASHREE D. MALLAPUR

Professor, Dept. of Electronics and Communication Engineering,
Basaveshwar Engineering College, Bagalkot, Karnataka state, India.

12:31 pm to 12:43 pm

1. 42836XP124Survey on Trends and Methods of an Intelligent Answering System
Deepa Yogish, Dr Manjunath T N and Dr Ravindra S Hegadi

12:44 pm to 12:56 pm

2. 42836XP132A Review on Optimal placement of FACTS devices in Deregulated Environment-A Detailed Perspective
Basanagouda Patil and Dr. Shrikant Karajgi

12:57 pm to 01:09 pm

3. 42836XP149FPGA Based Hardware Implementation of Hybrid Cryptographic Algorithm for Encryption and Decryption
Vikrant Shende and Meghana Kulkarni

LUNCH BREAK

02:00 pm to 02:12 pm

4. 42836XP157Command Driven Scalable & Programmable FPGA Based Digital Test Pattern Generator
Manjula C and Jayadevappa D

02:13 pm to 02:25 pm

5. 42836XP166ANALYSIS OF LOW POWER 7T SRAM CELL EMPLOYING IMPROVED SVL (ISVL) TECHNIQUE
Hemanth Kumar C S and Dr. Kariyappa B S

02:26 pm to 02:38 pm

6. 42836XP167A Novel Modified Low Power Pulse Triggered Flip-Flop
Lopamudra Samal, Sauvagya Ranjan Sahoo, Chiranjibi Samal

02:39 pm to 02:51 pm

7. 42836XP173Design And Analysis Of MEMS Based Circular Microstrip Patch Antenna at 2.4GHz.
Sandeepkumar Kulkarni and Raju Yanamshetti

02:52 pm to 03:04 pm

8. 42836XP178Sense and Avoid Technology in Unmanned Aerial Vehicles: A REVIEW
B Nikhil Chand, P Mahalakshmi and Dr. VPS Naidu

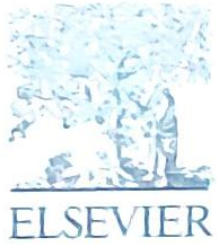
03:05 pm to 03:17 pm

9. 42836XP19Analysis of Cross Domain Sentiment Techniques
Ashwini Save and Dr. Narendra Shekhar

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Applied Soft Computing

Certificate of Reviewing

Awarded since April 2022 (1 review)
presented to

VIJALAKSHMI JIGAJINNI

in recognition of the review contributed to the journal

The Editors of Applied Soft Computing





Dr .Shridhar Kuntoji <shridhar.ece@gmail.com>

[IJSTEM] Article Review Acknowledgement

Dr. Suresh H Jangamshetti <ijesmvту@gmail.com>

Tue, May 19, 2020 at 9:28 AM

To: "Dr.Shridhar K" <shridhar.ece@gmail.com>

Dr.Shridhar K:

Thank you for completing the review of the submission, "Analytical solution and simulation of multiband fractal Antenna for IoT applications," for International Journal of Science, Technology, Engineering and Management - A VTU Publication. We appreciate your contribution to the quality of the work that we publish.

Dr. Suresh H Jangamshetti

Department of Electrical and Electronics Engineering, Basaveshwar Engineering College, Bagalkot
jangam@rocketmail.com



International Journal of Science, Technology, Engineering and Management - A VTU Publication

Reviewer Invitation for MEAS-D-22-05576

1 message

Measurement <em@editorialmanager.com>

Fri, Oct 14, 2022 at 10:36 AM

Reply-To: Measurement <support@elsevier.com>

To: "Kirankumar B. Balavalad" <kiranb4004@gmail.com>

Ms. Ref. No.: MEAS-D-22-05576

Type: Research Paper

Title: A comprehensive compensation method for piezoresistive pressure sensor based on surface fitting and improved grey wolf algorithm

Measurement

Dear Kirankumar B. Balavalad,

Measurement, the Journal of the International Measurement Confederation, has received the above paper submitted for publication.

We would be grateful if, as an expert in the field, you would referee these papers and give your opinion and recommendations.

We would appreciate a response via EM as soon as possible, subject to any demands of your schedule.

The manuscript abstract is attached below. To view the complete article, please click on this link:

<https://www.editorialmanager.com/meas/l.asp?i=2137984&l=AXA2SKCP>

You can also view the complete article by logging to your editorial Manager account as a reviewer. The article will be available under 'New assignments folder'.

If you are willing to review this manuscript, please click on the link below:

<https://www.editorialmanager.com/meas/l.asp?i=2137985&l=NQ0RHVCW>

If you are unable, please click on the link below. We would appreciate receiving suggestions for alternative reviewers:

<https://www.editorialmanager.com/meas/l.asp?i=2137986&l=EQS6KMIW>

Alternatively, you may register your response by accessing the Editorial Manager for Measurement as a REVIEWER using the login credentials below:

<https://www.editorialmanager.com/MEAS/>

Your username is: KBalavalad-336

If you need to retrieve password details, please go to: <https://www.editorialmanager.com/meas/l.asp?i=2137987&l=VYGYFIEH>

It is preferable that you accept or decline to review via EM, and not by responding to this email.

If you accept the invitation, you may submit your comments online at the above URL. There you will find spaces for confidential comments to the editor, comments for the author and a report form to be completed.

We would like to make you aware of Elsevier's Reviewer Recognition Platform, which offers reviewers a wide range of discounts and other benefits in acknowledgement of your hard work and dedication to the journal. The Platform offers reviewers a personalised profile page, documenting their reviewing history. If a reviewer has completed at least one review in two years, they become a 'Recognised Reviewer'. 'Outstanding reviewer' status is awarded to those who belong to the top 10th percentile in terms of the number of completed reviews for a specific journal in two years. Please check this page for more information:

<https://www.elsevier.com/en-gb/reviewers/becoming-a-reviewer-how-and-why#recognizing>

As a reviewer you are entitled to complimentary access to references, abstracts, and full-text articles on ScienceDirect and Scopus for 30 days. Full details on how to claim your access via Reviewer Hub (reviewerhub.elsevier.com) will be provided upon your acceptance of this invitation to review.

Please visit the Elsevier Reviewer Hub (reviewerhub.elsevier.com) to manage all your refereeing activities for this and other Elsevier journals on Editorial Manager.

With many thanks,

Luca De Vito, Ph.D.
Editor

Ms_JERR_60227: Invitation to Review Manuscript for Journal of Engineering Research and Reports

1 message

managing Editor 32 <editor.32@sciencedomain.biz>
To: sutagundar@gmail.com

Tue, Aug 4, 2020 at 1:16 PM

Subject: **Ms_JERR_60227: Invitation to Review Manuscript for Journal of Engineering Research and Reports**

Note: If you have already accepted or declined our invitation, you are politely requested to ignore this mail.

Dear Colleague,

I am approaching you with the peer-review request of the below mentioned manuscript.

Title: Upgrading Die Attach Machine Capability for Micro Electromechanical Systems Package

I would be grateful if you would kindly find some time to review the above mentioned manuscript and send your valuable comments within **07 calendar days (08 Aug'2020)**.

Complete manuscript and Review Form are available below. Please download them in your computer to start the review.

Complete manuscript: (<https://ditdo.in/60227>).

Review form: (<https://ditdo.in/-60227>).

If you cannot download this file and if you require the file as E-mail attachment kindly let us know.

2. Benefits for Reviewers

2.1 Certificate of peer reviewing: After completion of timely quality peer review, we'll be pleased to provide you official Certificate of peer reviewing (signed Scan copy). Please see a sample certificate here: <http://ditdo.in/cert/JERR.jpg>

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Dr. Ashok sutagundar <sutagundar@gmail.com>

ICBICC 2020---CC020 Peer Review

1 message

ICBICC 2020 <icbicc@iased.org>
To: sutagundar <sutagundar@gmail.com>

Fri, Jul 17, 2020 at 3:26 PM

Dear ICBICC 2020 Committee Member,

Greetings from ICBICC 2020, this is the conference secretary, Kiki.

Thanks for your support to our conference. We acknowledge that you own a good reputation in your research field and grant many achievements which will do benefit the authors to improve their papers.

Here we attached a new submission of ICBICC 2020, we suppose that this paper may in the field of your expertise, you may interest in the following paper.

Paper ID: CC020

Paper Title: Internet of Things for Aquaculture in Smart Crab Farming

The paper as well as the review form are being sent in attachment. If you would help, could it be convenient for you to send back your specific comments in 2 week if possible?

Any of your insights will be highly appreciated.

Best regards.

--

Kiki Y.P. Kwok

ICBICC 2020 Conference Secretary

www.icbicc.org; www.iased.org

FLAT/RM A 9/F SILVERCORP INTERNATIONAL TOWER 707-713 NATHAN ROAD MONGKOK, HONGKONG



REVIEWER CERTIFICATE

International Journal of
COMMUNICATION systems



THIS CERTIFICATE IS AWARDED TO

ASHOK SUTAGUNDAR

WE HEREBY NOTIFY THAT THE PERSON ABOVE HAS BEEN SERVING AS A REVIEWER OF
INTERNATIONAL JOURNAL OF COMMUNICATION SYSTEMS.

WE ARE GRATEFUL TO ASHOK SUTAGUNDAR FOR REVIEWING 1 MANUSCRIPT IN 2019.

Professor Mohammad S. Obaidat
Editor-in-Chief

6 February 2020



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	Categories	
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Labels

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Manuscript ID IJCS-18-0934.R1 now in your Reviewer Center - Internatio



Aishwarya Thyagarajan <onbehalf@manuscriptcentral.com>
to me

27-Jan-2020

Dear Dr. Sutagundar:

Thank you for agreeing to review Manuscript ID IJCS-18-0934.R1 entitled "Grid Clustering and Fuzzy Reinforcement-Learnir
Please try your best to complete your review by 24-Feb-2020.

In your review, please answer all questions. On the review page, there is a space for "Comments to Editor" and a space for "you to elaborate on your review in the space provided. Your specific comments will offer valuable feedback to improve future

To access just the manuscript for review directly with no need to enter log in details, click the link below (or copy and paste it

https://mc.manuscriptcentral.com/ijcs?URL_MASK=9ae7a037652f43d9886862b0dec565a7.

Alternatively, to login to your account on the International Journal of Communication Systems - ScholarOne Manuscripts site password you may click the link below to set a new password.

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Once you are logged in, the Home page will be displayed. Please click on the Review tab, where you will find the manuscript

You should check the "Files" tab as the author may have submitted files that are additional to the main submission, which me Instructions tab. The review form auto-saves every 30 seconds. When you have completed your review and are ready to sub

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Thank you for evaluating this manuscript.

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	Drafts	156
	Categories	
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	Updates	33,189
	Forums	69
	Promotions	18,370
	More	

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More

From SSAHE JIR Inbox x**Rangaraj C** <ssahe.jir@gmail.com>

to principal, Principal, Rangaraj, drrangarajc, sunilk999, seemas, poornimateju, monica, nrsunitha, manoj.kumar, shashikumardr99, d

SRI SIDDHARTHA ACADEMY

UNIVERSITY SCIENTIFIC

JOURNAL OF INTERDISCIPLINARY RESEARCH

From

Dr.C.Rangaraj

Chief Editor

Sri Siddhartha Academy of Higher Education, Journal of Interdisciplinary Research,

(SSAHE – JIR), Gautama Research Centre ,

Ground Floor, Scholar Building, Sri Siddhartha Institute of Technology,

Maralur

Tumakuru – 572105

Karnataka State

India

Ph:7019847477

Ph.9880824098

ssahe.jir@gmail.com

Dear Sir,

We from SSAHE – JIR Editorial Committee request you to be one of the reviewers for our journal. Please note that this is to create a Whatsapp Reviewers group, in this context, the inaugural issue is slated to be released by the end of February 2021.

We request you furnish your

- 1) Biodata
- 2) Address for correspondence
- 3) Regular email id,
- 4) Official email Id if any
- 5) Land line phone number
- 6) WhatsApp Mobile Number
- 7) Field of Specialization
- 8) Branch of Engineering

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ICBICC 2020---CC005 Peer Review

Inbox x

**ICBICC 2020** <icbicc@iased.org>
to me

Dear ICBICC 2020 Committee Member,

Greetings from ICBICC 2020, this is the conference secretary, Kiki.

Thanks for your support to our conference. We acknowledge that you own a good reputation in your research field and grant

Here we attached a new submission of ICBICC 2020, hope we can have your specific comments if this paper in the field of y

Paper ID: CC005**Paper Title: Exploring the use of IoT and Blockchain Technology In a 3rd Generation Bicycle Sharing Platform withir**

The paper as well as the review form are being sent in attachment. If you would help, could it be convenient for you to send t

Any of your insights will be highly appreciated.

Best regards.

—

Sincerely,

Kiki Y.P. Kwok

ICBICC 2020 Conference Secretary

www.icbicc.org

FLAT/RM A 9/F SILVERCORP INTERNATIONAL TOWER 707-713 NATHAN ROAD MONGKOK, HONGKONG

Email: icbicc@iased.org

Tel: +852-30696823

<http://www.iased.org/idforkiki>

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Updates	33,189
Forums	69
Promotions	18,370
More	

Labels

BOSCH Rexroth
 ICECT-2012
 Personal
 Unwanted
 More

[IINTEC'19] Review for paper #1570611457 completed

Inbox x

 **contact=iint...@edas.info**
 to me

Dear Mr. Ashok Sutagundar,

Thank you for completing the review of the paper #1570611457 ("A Dynamic Agent-Based Routing Simulator for VANETs Ne

You can modify the report by going to <https://edas.info/R.php?r=9992960> up to the due date of Dec 4, 2019 05:00 00 UTC.

Best regards,
 IINTEC 2019 Organizing Committee

—

> *** Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of res
 Little (2)

> *** Technical content and scientific rigour: Rate the technical content of the paper (e.g.: completeness of the
 analysis or simulation study, thoroughness of the treatise, accuracy of the models, etc.), its soundness and scientific rigour.
 Valid work but limited contribution. (3)

> *** Novelty and originality: Rate the novelty and originality of the ideas or results presented in the paper.
 It has been said many times before. (1)

> *** Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy
 Unacceptable. (1)

> *** Strong aspects: Comments to the author: what are the strong aspects of the paper

Authors have implemented the work use JADE platform.

> *** Weak aspects: Comments to the author: what are the weak aspects of the paper?

There is no novelty in this article. The state of art of writing the article needs to be improved. Readers will not have continuity

> *** Recommended changes: Recommended changes. Please indicate any changes that should be made to the paper if ac

- Compose
- Mail
- Inbox 33,830
- Starred
- Snoozed
- Important
- Sent
- Scheduled
- Drafts 156
- Categories
- Social 7,531
- Updates 33,189
- Forums 69
- Promotions 18,370
- More
- Labels
- BOSCH Rexroth
- ICECT-2012
- Personal
- Unwanted
- More

Review Board Article Submissions

Inbox x



Alexis Miller <amiller@igi-global.com>
to me

Dear Professor Sutagundar,

Greetings. I wanted to take a moment to thank you for your ongoing support as an Reviewer for the **International Journal of Software Engineering**.

You may or may not have been aware of the former IGI Global Journal Editorial Policy clause that stated that members of the review board may not submit manuscripts for consideration. This decision has recently been reversed and we are now encouraging all reviewers to submit article manuscripts for consideration to the publication would undergo. This is a wonderful opportunity for you to serve the journal in another capacity.

The call for papers for the journal can be found at <https://www.igi-global.com/calls-for-papers/international-journal-software-science-conference-2012> or <https://www.igi-global.com/submission/submit-manuscript/?id=1124>. Additionally, we also welcome you to consider serving as a guest editor. Once the form is completed it can be sent to me at amiller@igi-global.com, and it will then be forwarded to the journal's Editor(s)-in-Chief.

We hope that you will consider this wonderful opportunity to share your research, please also do not hesitate sharing the call for papers with your colleagues.

Should you have any questions, please do not hesitate contacting me.

Best,

Alexis Miller
Assistant Development Editor

IGI Global



Publisher of Peer-Reviewed, Timely, and Innovative Academic Research

701 E. Chocolate Avenue
Hershey, Pennsylvania 17033-1240, USA
Tel: 717-533-8845 ext. 146; Fax: 717-533-8661

E-mail: amiller@igi-global.com

Website: www.igi-global.com



Celebrating Over 30+ Years of Scholarly

- 99+
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- Inbox33,830
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- Categories
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- Updates33,189
- Forums69
- Promotions18,370
- More

- Labels
- BOSCH Rexroth
- ICECT-2012
- Personal
- Unwanted
- More

Thank you for submitting your review of Manuscript ID Access-2019-3754



IEEE Access <onbehalfof@manuscriptcentral.com>
to me
18-Oct-2019

Dear Dr. Sulagundar:

Thank you for reviewing manuscript # Access-2019-37594 entitled "Energy-Sustainable Fog System for Mobile Web Service"

On behalf of the Editors of IEEE Access, we appreciate the voluntary contribution that each reviewer gives to IEEE Access manuscripts.

Sincerely,

Prof. Zhenhui Yuan
Associate Editor, IEEE Access
yuanzhenhui@outlook.com

Reply

Forward

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- Compose
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- Drafts156
- Categories
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- Updates33,189
- Forums69
- Promotions18,370
- More

- Labels
- BOSCH Rexroth
- ICECT-2012
- Personal
- Unwanted
- More

Thank you for submitting your review of Manuscript ID Access-2019-293.



IEEE Access <onbehalfof@manuscriptcentral.com>
to me
17-Aug-2019

Dear Dr. Sutagundar:

Thank you for reviewing manuscript # Access-2019-29344 entitled "Mist and Edge storage: Fair Storage Distribution in Sensi

On behalf of the Editors of IEEE Access, we appreciate the voluntary contribution that each reviewer gives to IEEE Access manuscripts.

Sincerely,

Dr. Abderrezak Rachedi
Associate Editor, IEEE Access
rachedi@u-pem.fr

Reply

Forward



Dr. Ashok sutagundar <sutagundar@gmail.com>

Manuscript ID IJCS-21-1124.R1 now in your Reviewer Center - International Journal of Communication Systems

1 message

Saritha Pandit <onbehalf@manuscriptcentral.com>
Reply-To: ijcs@wiley.com
To: sutagundar@gmail.com

Fri, Jul 23, 2021 at 12:28 PM

23-Jul-2021

Dear Dr. Sutagundar:

Thank you for agreeing to review Manuscript ID IJCS-21-1124.R1 entitled "A Distributed Swarm-intelligence-based Energy-saving Method among Massive Edge Nodes" for International Journal of Communication Systems. Please try your best to complete your review by 20-Aug-2021.

In your review, please answer all questions. On the review page, there is a space for "Comments to Editor" and a space for "Comments to the Author." Please be sure to put your comments to the author in the appropriate space. I strongly encourage you to elaborate on your review in the space provided. Your specific comments will offer valuable feedback to improve future work.

To access just the manuscript for review directly with no need to enter log in details, click the link below (or copy and paste it into your browser):

https://mc.manuscriptcentral.com/ijcs?URL_MASK=c45b630a2d67476b823bf270872f7be6.

Alternatively, to login to your account on the International Journal of Communication Systems - ScholarOne Manuscripts site at <https://mc.manuscriptcentral.com/ijcs>, your case-sensitive USER ID is sutagundar@gmail.com. If you are unsure of your password you may click the link below to set a new password.

https://mc.manuscriptcentral.com/ijcs?URL_MASK=7bc20fc73f4248dfab8b487b562551ff

Once you are logged in, the Home page will be displayed. Please click on the Review tab, where you will find the manuscript listed under "Review and Score". To begin reviewing the manuscript, select "Continue Review" in the "Action" drop down.

You should check the "Files" tab as the author may have submitted files that are additional to the main submission, which may not be included in the HTML or PDF but that do require your review. Follow the instructions for reviewers provided on the Instructions tab. The review form auto-saves every 30 seconds. When you have completed your review and are ready to submit it to the Editor, click on "Submit Review."

For reviewing tips and guidelines, visit <http://www.WileyPeerReview.com>.

Before undertaking a review, please read our review confidentiality policy at <http://www.wileypeerreview.com/reviewpolicy>.

All communications regarding this manuscript are privileged. Any conflict of interest, suspicion of duplicate publication, fabrication of data or plagiarism must immediately be reported to me.

Thank you for evaluating this manuscript.

Sincerely,

Dr. Jia Shi
International Journal of Communication Systems
jjashi@xidian.edu.cn

Compose	
Inbox	33,029
Starred	
Snorced	
Important	
Sent	
Scheduled	
Drafts	156
Categories	
Social	7,531
Updates	33,188
Forums	69
Promotions	18,370
More	

Labels

BOSCH Rexroth
 ICECT-2012
 Personal
 Unwanted
 More



easyChair <no-reply@easyChair.org>
 to me

Dear Ashok,

I am a PC member of FICTA-2021. Could you please write
 a review for me on the following paper submitted to FICTA-2021

Paper Id: 88

Title: Production Monitoring in SME using Cloud and Fog Computing

The instructions on how to answer this review request
 can be found at the bottom of this letter.

I need to receive the review by 17-4-2021

If you cannot review this paper, could you please suggest names and
 email addresses of 2-3 possible reviewers?

Best regards,
 Shivakumar Saboji <sabojishivakumar@gmail.com>

This email was sent to you by the FICTA-2021 PC member
 Shivakumar Saboji in connection with a review request.

To answer this review request please log in to your EasyChair
 account associated with address sutagundar@gmail.com
 and you will find the review request either under the Alert
 menu tab, or by following links EasyChair -> My Conferences ->
 FICTA-2021.

Please be aware that this is an unmonitored email alias,
 so please do not reply to this email.
 To contact EasyChair use the EasyChair contact Web page
<https://easyChair.org/contact>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS52S43120359

To
SHIVAYOGI M LADDIMATH
RAJIV GANDHI NAGAR
NEAR GRAM PANCHAYAT , ITAGI
BELAGAVI
KARNATAKA - 591112
PH. NO :7353928935



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SHIVAYOGI M LADDIMATH

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **79** %

Online Assignments	25/25	Proctored Exam	53.57/75
--------------------	-------	----------------	----------

Total number of candidates certified in this course: **3987**



Prof. Jayanta Mukhopadhyay

Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)

Prof. Debjani Chakraborty

Coordinator, NPTEL
IIT Kharagpur



CERTIFICATE OF APPRECIATION

This is to recognise the contribution of

Dr. Sanjeevakumar M. Hatture

Associate Professor, Basaveshwar Engineering College(Autonomous)

as **REVIEWER** for **IEEE MYSURUCON 2021**-The First Edition of the Flagship International Conference Series of IEEE Mysore Sub Section in association with IEEE Bangalore Section at NAVKIS College of Engineering, Hassan on 24th & 25th October 2021.

Dr. MOHANA H S

Organizing Chair, MysuruCon-2021
Principal
Navkis College of Engg, Hassan

Dr. BINDU A THOMAS

General Chair, MysuruCon-2021
Chair, IEEE Mysore Subsection
Professor and Head,
Dept. of ECE, VVIET, Mysuru

Dr. PARAMESHACHARI B D

General Chair, MysuruCon-2021
Chair- Elect, IEEE Mysore Subsection
Professor and Head,
Dept. of TCE, GSSSIETW, Mysuru

Mr. PUNEET KUMAR MISHRA

Honorary Chair, MysuruCon-2021
2020 Chair, IEEE Bangalore Section.
U R Rao Satellite Centre,
ISRO Bengaluru,



CERTIFICATE OF APPRECIATION

This is to recognise the contribution of

Dr. Sanjeevakumar M.Hatture

Associate Professor, Basaveshwar Engineering College(Autonomous), Bagalkot

as **Reviewer** for **International Conference on Mobile Networks and Wireless Communications (ICMNWC-2021)** organized by Department of Electronics and Telecommunication Engineering, Sri Siddhartha Institute Of Technology, Tumkur in association with IEEE Bangalore Section and Co-Sponsored by Technical Institute For Engineers (TIE) during 03-04 December, 2021.

Dr. K. B. Shiva Kumar

Organizing Chair,
ICMNWC-2021
Professor and Head,
E&TC Dept., SSIT, Tumkur

Dr. M. S. Raviprakash

General Chair, ICMNWC-2021
Principal, SSIT, Tumkur



**IEEE International Conference on
Distributed Computing and Electrical Circuits and Electronics
ICDCECE- 2022**



Organized by
Ballari Institute of Technology and Management, Ballari

THIS CERTIFICATE IS PROUDLY PRESENTED TO

Dr. S. V. SABOJI

Basaveshwar Engineering College, Bagalkot-587104, India

In recognition for being the **Reviewer** in the IEEE International Conference on Distributed Computing and Electrical Circuits and Electronics (ICDCECE-2022), organized by the **Ballari Institute of Technology and Management, Ballari, India** in association with **IEEE Bangalore Section** and **IEEE Information Society** on 23rd-24th April, 2022.

Dr. Abdul Lateef Haroon P S
Publication Chair
ICDCECE-22

Dr. Yadavalli Basavaraj
Principal
BITM

Mr. Prithviraj Y J
Trustee/Dy. Director
BITM



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Hassan-573202, Karnataka

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IEEE International Conference on Data Science and Information System ICDSIS - 2022



THIS CERTIFICATE IS PROUDLY PRESENTED TO

Dr. S. V. Saboji

Basaveshwar Engineering College[Autonomous], Bagalkot

In recognition for being the **Reviewer** in the IEEE International Conference on Data Science and Information System (ICDSIS-2022), organized by the **Malnad College of Engineering, Hassan, India** in association with **IEEE Bangalore Section** and **IEEE Mysore Subsection** on 29th-30th July, 2022.

Dr. B. Uma

Organising Chair, ICDSIS-2022
Dean Academic Affairs, MCE, Hassan

Dr. Parameshachari B D

General Chair, ICDSIS-2022
Chair, IEEE Mysore Subsection
Professor and Head, GSSSIETW, Mysuru

Dr. C.V. Venkatesh

General Chair, ICDSIS-2022
Principal, MCE, Hasaan



CERTIFICATE OF APPRECIATION

This is to recognise the contribution of

Dr. Shivakumar V. Saboji

Professor, Basaveshwar Engineering College[Autonomous], Bagalkot

as **Reviewer** for **International Conference on Mobile Networks and Wireless Communications (ICMNWC-2021)** organized by Department of Electronics and Telecommunication Engineering, Sri Siddhartha Institute Of Technology, Tumkur in association with IEEE Bangalore Section and Co-Sponsored by Technical Institute For Engineers (TIE) during 03-04 December, 2021.

Dr. K. B. Shiva Kumar

Organizing Chair,
ICMNWC-2021
Professor and Head,
E&TC Dept., SSIT, Tumkur

Dr. M. S. Raviprakash

General Chair, ICMNWC-2021
Principal, SSIT, Tumkur

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22ME17S43120105

To

AKSHAY UPPIN
AT-SOPPADLA TQ-SAVADATTI DIST-BELAGAVI
KARNATAKA - 591129
PH. NO :7353941916



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



TOPPER

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

AKSHAY UPPIN

for successfully completing the course



Smart Materials and Intelligent System Design

with a consolidated score of **86** %

Online Assignments	22.5/25	Proctored Exam	63/75
--------------------	---------	----------------	-------

Total number of candidates certified in this course: **95**

Prof. B. V. Ratish Kumar

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Feb-Mar 2022
(4 week course)

Prof. Satyaki Roy

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22ME53S13120250

To

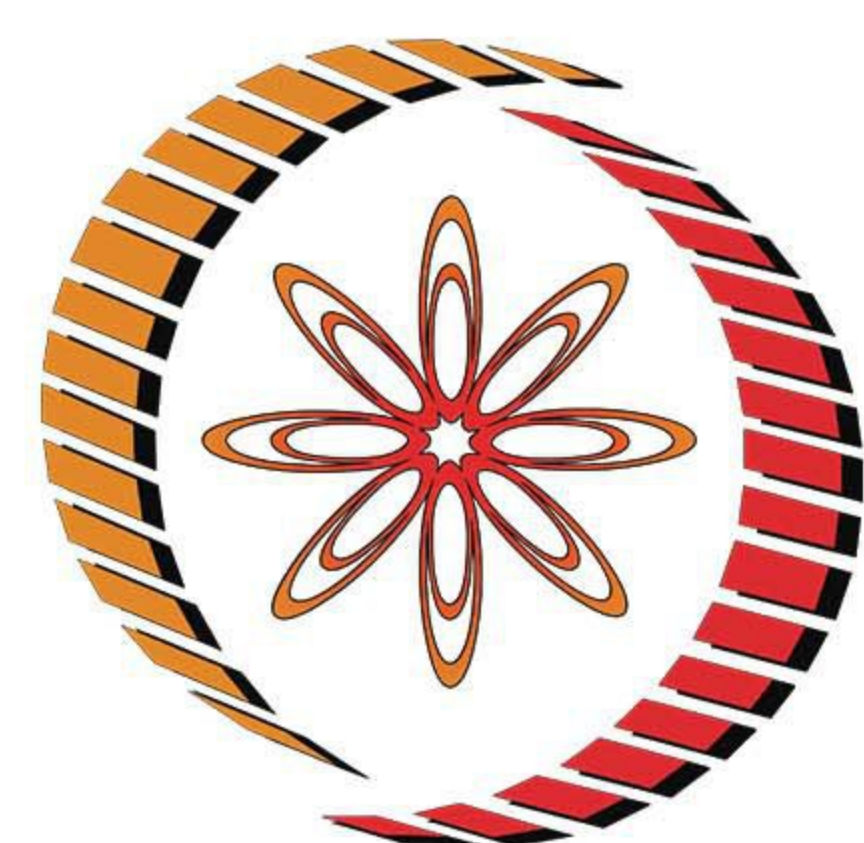
BASAVARAJ MALLAPPA RABAKAVI
A/P:KOKATANUR,ATHANI DIST BELGAUM
KARNATAKA - 591230
PH. NO :9900324781



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:1

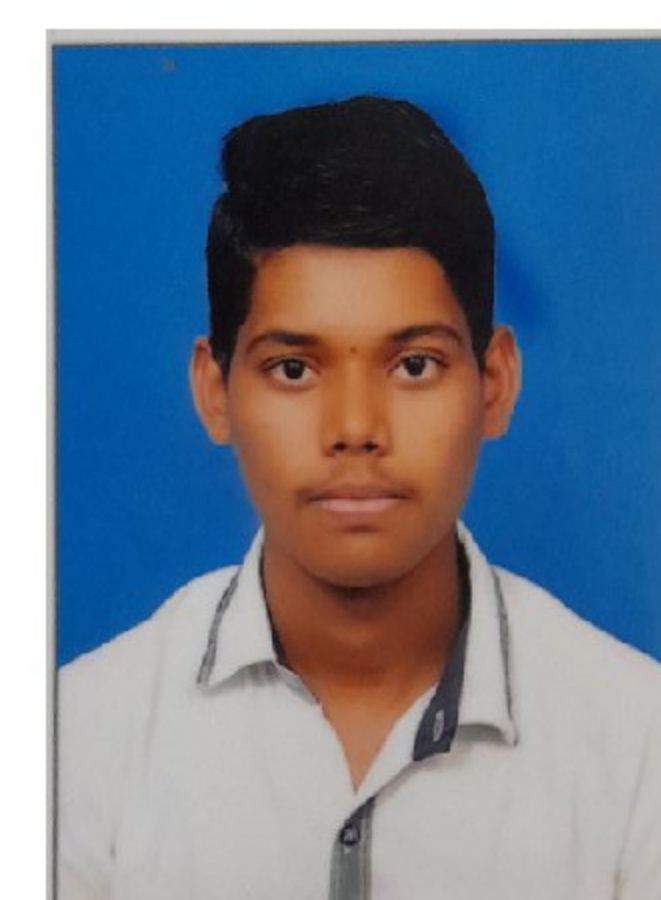
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

BASAVARAJ MALLAPPA RABAKAVI

for successfully completing the course



Inspection and Quality Control in Manufacturing

with a consolidated score of **82** %

Online Assignments	25/25	Proctored Exam	57/75
--------------------	-------	----------------	-------

Total number of candidates certified in this course: **591**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Mar 2022
(4 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22ME53S23120597

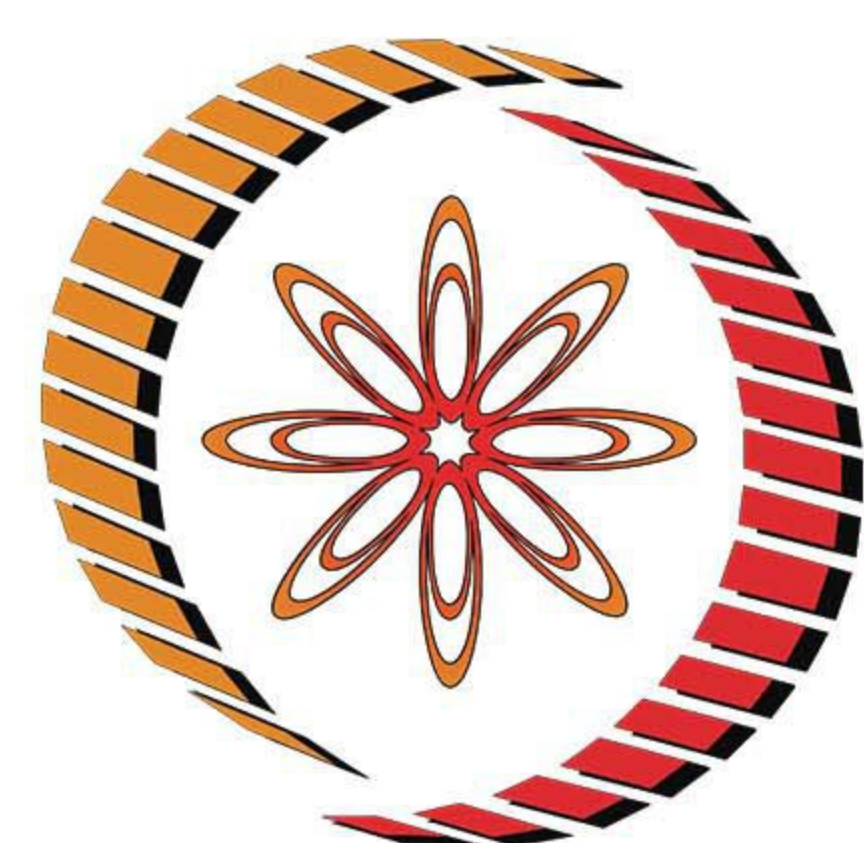
To
LINGESH KUMAR SAJJAN
AT MALKAPALLI POST KOLKUNDA
TALUK SEDAM DIST KALABURGI
SEDAM
KARNATAKA - 585318
PH. NO :917090013125



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

LINGESH KUMAR SAJJAN

for successfully completing the course



Inspection and Quality Control in Manufacturing

with a consolidated score of **82** %

Online Assignments	25/25	Proctored Exam	57/75
--------------------	-------	----------------	-------

Total number of candidates certified in this course: **591**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Feb-Mar 2022
(4 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



ACADEMIC YEAR
2020-21

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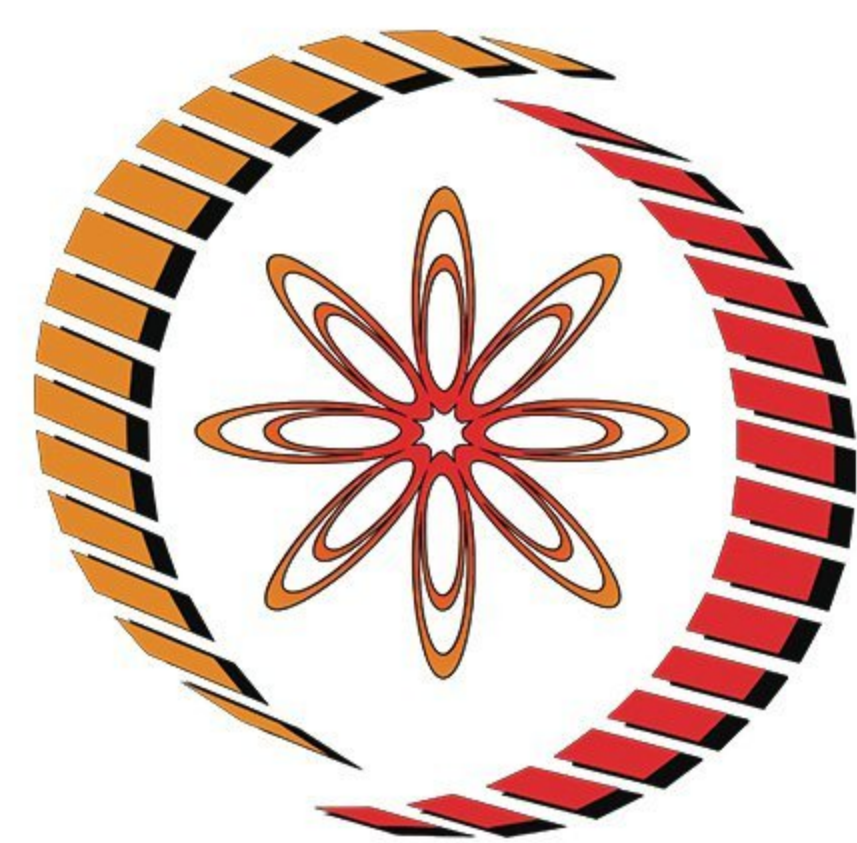
Roll No: NPTEL20ME69S41120034

To
AMOGH N DESHPANDE
H.NO 10, SULIBHAVI COLONY, 22ND CROSS
VIDYAGIRI
BAGALKOT
KARNATAKA - 587102
PH. NO :8123280249

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate



No. of credits recommended by NPTEL:1
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
AMOGH N DESHPANDE
for successfully completing the course




Product Design and Development

with a consolidated score of **94** %

Online Assignments	23.33/25	Proctored Exam	70.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 926


Prof. V. C. Srivastava
Coordinator, Continuing Education Centre
IIT Roorkee

Sep-Oct 2020
(4 week course)


Prof. Inderdeep Singh
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



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Roll No: NPTEL21BT01S11120042

To
AMRUTH DEEPAK BHAT
#305, PEARL RESIDENCY, KEMPANNA MAIN ROAD
VIGNAN NAGAR, MARATHAHALLI POST
BENGALURU
KARNATAKA - 560037
PH. NO :9611790355



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
AMRUTH DEEPAK BHAT
for successfully completing the course



Introduction to Professional Scientific Communication

with a consolidated score of **88** %

Online Assignments	20.83/25	Proctored Exam	67.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **360**



Prof. Rajesh M. Hegde
Chairman, Centre for Continuing Education
IIT Kanpur

Jan-Feb 2021
(4 week course)



Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



Roll No: NPTEL21BT01S11120042

To validate and check scores: <https://nptel.ac.in/noc>



CERTIFICATE OF APPRECIATION TO

AMRUTH DEEPAK BHAT

for being recognized as NPTEL BELIEVER
JAN-APR 2021

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL BELIEVER

Candidate has to be present in 4/5/6
exams, passing at least 4 of these exams





CERTIFICATE OF APPRECIATION TO

AMRUTH DEEPAK BHAT

Biotechnology

for being recognized as NPTEL DISCIPLINE STAR
JAN-APR 2021

Prof. Devendra Jaliwal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL DISCIPLINE STAR

Candidate has to be certified in courses of same discipline, completed more than 50 weeks of learning, final score in each subject ≥ 55





CERTIFICATE OF APPRECIATION TO

DR BASAVARAJESHWARI G HOKARANI

for being recognized as NPTEL BELIEVER
JAN-DEC 2020

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL BELIEVER

Candidate has to be present in 4/5/6
exams, passing at least 4 of these exams



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL21HS44S21120007

To
PREETI S PURANIK
ASSOCIATE PROFESSOR, DEPT OF ISE
BASAVESHWAR ENGINEERING COLLEGE
BAGALKOT
KARNATAKA - 587102
PH. NO :9449724440



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
PREETI S PURANIK
for successfully completing the course

Effective Writing

with a consolidated score of **81** %

Online Assignments	25/25	Proctored Exam	55.5/75
--------------------	-------	----------------	---------

Total number of candidates certified in this course: **2785**

Prof. V. C. Srivastava
Coordinator, Continuing Education Centre
IIT Roorkee

Jan-Feb 2021
(4 week course)

Prof. Inderdeep Singh
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee





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Consistently

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Institute
of Technology

MANGALORE
www.bitmangalore.edu.in

BEADS

Bearys Enviro-Architecture
Design School
MANGALORE
www.beads.edu.in

CERTIFICATE OF APPRECIATION

This is to certify that

PROF. SANJEEV KUMAR HATTURE

has reviewed the papers in the 2nd International Conference on

**"Sustainable Urban Development,
Resource Conservation and Food Security"**

hosted online from Bearys Knowledge Campus

S20.MD.072



SURF - 2020

2ND INTERNATIONAL CONFERENCE

PAPER PRESENTATION

6TH | 7TH | 8TH AUG

KNOWLEDGE SESSION

10TH | 11TH | 12TH AUG

This certificate is awarded by

DR. MANJUR BASHA S I

PRINCIPAL, BIT

AR. ASHOK LP MENDONCA

CONVENER & PRINCIPAL, BEADS

MR. SYED M BEARY

CHAIRMAN, BEARYS GROUP



This is to certify that



SHRINIVAS S GUJARATHI

has successfully completed all the requirements for SWAYAM-NPTEL Domain Certification in

Faculty Domain - Advanced

(Faculty)

The courses were completed in the period Apr 2021

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

Roll No: NPTELDS12100000018

To validate and check scores:
<https://nptel.ac.in/noc>



Course Details

Course Type	Course Name	Duration	Offering Institute	Course Timeline	Marks Obtained (Out of 100)	QR Code
core	Effective Engineering Teaching in Practice	4 weeks	IIT Madras	Jan-Feb 2019	62	
core	Ethics in Engineering Practice	8 weeks	IIT Kharagpur	Sep-Nov 2020	64	
core	Introduction to Professional Scientific Communication	4 weeks	IIT Kanpur	Jan-Feb 2021	80	
core	Teaching And Learning in General Programs: TALG	4 weeks	IISc Bangalore	Sep-Oct 2020	69	
core	NBA Accreditation and Teaching - Learning in Engineering (NATE)	12 weeks	IISc Bangalore	Jan-Apr 2020	73	
Elective	Educational leadership	8 weeks	IIT Kharagpur	Sep-Nov 2020	67	
Elective	Training of Trainers	12 weeks	IIT Roorkee	Sep-Dec 2020	76	
Total Marks					491	

Criteria for certification in Faculty Domain - Advanced Domain:

The candidate should complete the prescribed 5 core courses and 2 elective courses:

1. Scoring a minimum of ≥ 55 marks in each course and should pass the courses too.
2. Average of all courses in the domain should be ≥ 60 .
3. Sum of the duration of the courses should be ≥ 40 weeks.

Domain Certificates





CERTIFICATE OF APPRECIATION TO

SHRINIVAS S GUJARATHI

for being recognized as NPTEL BELIEVER
JUL-DEC 2020

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

NPTEL BELIEVER

Candidate has to be present in 4/5/6
exams, passing at least 4 of these exams





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Consistently

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Institute
of Technology

MANGALORE
www.bitmangalore.edu.in

BEADS

Bearys Enviro-Architecture
Design School
MANGALORE
www.beads.edu.in

CERTIFICATE OF APPRECIATION

This is to certify that

PROF. V B PAGI

has reviewed the papers in the 2nd International Conference on

**"Sustainable Urban Development,
Resource Conservation and Food Security"**

hosted online from Bearys Knowledge Campus

S20.MD.081



SURF - 2020

2ND INTERNATIONAL CONFERENCE

PAPER PRESENTATION

6TH | 7TH | 8TH AUG

KNOWLEDGE SESSION

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This certificate is awarded by

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MR. SYED M BEARY

CHAIRMAN, BEARYS GROUP



ಕರ್ನಾಟಕ ಸರ್ಕಾರ
Government of Karnataka

ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ದಾರ್ಶನಿಕ ಸಮೂಹ
VISION GROUP ON SCIENCE AND TECHNOLOGY

ಕರ್ನಾಟಕ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಪ್ರೋತ್ಸಾಹಕ ಸೊಸೈಟಿ
Karnataka Science and Technology Promotion Society

ವಿದ್ಯುನ್ಮಾನ, ಮಾಹಿತಿ ತಂತ್ರಜ್ಞಾನ, ಜೈವಿಕ ತಂತ್ರಜ್ಞಾನ ಹಾಗೂ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಇಲಾಖೆ
**Department of Electronics, Information Technology,
Biotechnology and Science & Technology**

ಶ್ರೇಷ್ಠ ಸಂಶೋಧನಾ ಪ್ರಕಟಣೆಗಳಿಗೆ ಪ್ರಶಸ್ತಿ: 2020-21
AWARD FOR RESEARCH PUBLICATIONS: 2020-21



ಇವರಿಗೆ
Presented to

ಡಾ. ವೀಣಾ ಎಸ್. ಸೊರಗಾನ್ವಿ

ಸಿವಿಲ್ ಇಂಜಿನಿಯರಿಂಗ್ ವಿಭಾಗ, ಬಿವಿವಿ ಸಂಘ ಬಸವೇಶ್ವರ ಇಂಜಿನಿಯರಿಂಗ್ ಕಾಲೇಜು, ಬಾಗಲಕೋಟೆ

Dr. Veena S. Soraganvi

Department of Civil Engineering, B V V Sangha's Basaveshwar Engineering College, Bagalkot

in recognition and appreciation for the research
publications in Science and Technology

ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನದಲ್ಲಿನ ಸಂಶೋಧನಾ ಪ್ರಕಟಣೆಗಳನ್ನು
ಗುರುತಿಸಿ ನೀಡಲಾಗುತ್ತಿರುವ ಗೌರವ

ಡಾ|| ಇ. ವಿ. ರಮಣರೆಡ್ಡಿ, ಭಾ.ಆ.ಸೇ.

ಸರ್ಕಾರದ ಅಪರ ಮುಖ್ಯ ಕಾರ್ಯದರ್ಶಿಗಳು
ವಿದ್ಯುನ್ಮಾನ, ಮಾತಂ, ಜೈತಂ ಹಾಗೂ ವಿತಂ ಇಲಾಖೆ,
ಕರ್ನಾಟಕ ಸರ್ಕಾರ, ಸದಸ್ಯ ಕಾರ್ಯದರ್ಶಿ, ವಿತಂದಾಸ

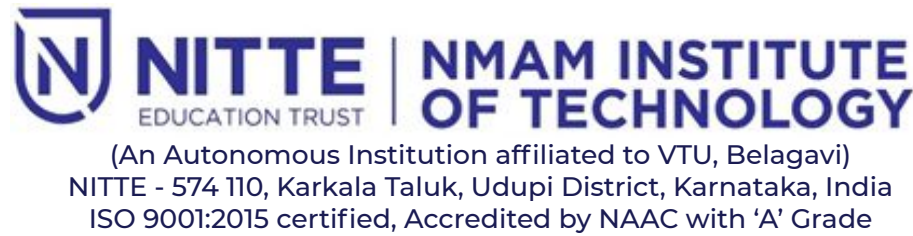
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Member Secretary, VGST

ಪ್ರೊ. ಸಿ. ಎನ್. ಆರ್. ರಾವ್, ಎಫ್.ಆರ್.ಎಸ್.
ಗೌರವಾನ್ವಿತ ಅಧ್ಯಕ್ಷರು, ಜೆ.ಎನ್.ಸಿ.ಎ.ಎಸ್.ಆರ್.
ಲೈನಸ್ ಪಾಲಿಂಗ್ ಸಂಶೋಧನಾ ಪ್ರಾಧ್ಯಾಪಕರು
ಅಧ್ಯಕ್ಷರು, ವಿತಂದಾಸ

Prof. C.N.R. Rao, F.R.S.

Honorary Professor, JNCASR
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International Conference On

CIVIL ENGINEERING TRENDS AND CHALLENGES FOR SUSTAINABILITY (CTCS-2020)

Under the aegis of International Conference on Emerging Trends in Engineering

December 22nd- 23rd, 2020

Certificate of Appreciation

This certificate is presented to Prof./Dr./Mr./Mrs./Ms. Shankar Sanni
of Basaveshwar Engineering College, Bagalkot

in gratitude for the outstanding contribution to the International Conference (Virtual) on **Civil Engineering Trends and Challenges for Sustainability (CTCS 2020)** during 22nd and 23rd December, 2020 organized by the Department of Civil Engineering, N.M.A.M. Institute of Technology, Nitte, Karkala as a reviewer and for reviewing "5" papers.

Mr. ShriRam Marathe

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2nd International Conference for Emerging in Technology - 2nd INCET 2021						
Technical Co-Sponsored By						
IEEE BANGLORE SECTION.						
Venue: - JAIN COLLEGE OF ENGINEERING , BELGAVI , KARNATAKA, INDIA						
Session Schedule						
21st MAY 2021 ORAL SESSION -I						
CONFERENCE SCHEDULE						
Time : 8:45 AM - 10:45 AM TRACK- A1: Blockchain / AI / ML						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Room / Hall Name
1	1	Rudrappa Gujanatti, Nataraj Vijapur, Sushant Jadhav, Anand Komnur and Prabhakar Manage	Machine Learning Approaches Used for Weather Attributes Forecasting Techniques	8.45 AM	9.00 AM	<p>Meeting ID :</p> <p>https://meet.google.com/zvc-wghq-dqb</p> <p>Session coordinator: Mr. Amritkumar (Mob No :9743215982)</p> <p>Session Chair : Dr. Lalit Kumar Singh</p>
2	35	Bithi Biswas, Shweta Bhitkar and Sumedh Pundkar	Secure Login: A Blockchain based web application for Identity Access Management System	9.01 AM	9.15 AM	
3	70	Swathi B H, Meghana M S and Lokamathe P	An Analysis on Blockchain Consensus Protocols for Fault Tolerance	9.16 AM	9.30 AM	
4	71	Salliah Shafi Bhat and Gufran Ansari	Predictions of Diabetes and Diet Recommendation System for Diabetic Patients using Machine Learning Techniques	9.31 AM	9.45 AM	
5	119	Fathima Aboobacker, Shibu V. S and Jesna Mohan	IMPROVED VIDEO INTEGRITY VERIFICATION FRAMEWORK USING BLOCKCHAIN	9.46 AM	10. 00 AM	
6	122	Dr.Hari Kumar Naidu and Gopal Sakarkar	A Novel Artificial Intelligent Driven Electric Vehicle for Disable and Elderly people	10.01 AM	10.15 AM	
7	238	Shradha Naik, Saswati Debnath and Vijin Justin	A Review of Arrhythmia Classification with Artificial Intelligence Techniques: Deep vs Machine Learning	10.16 AM	10.30 AM	
8	241	Ovi Sarkar, Md Faysal Ahamed, Tahsin Tassnia Khan, Moloy Kumar Ghosh and Md. Robiul Islam	An Experimental Framework of Bangla Text Classification for Analyzing Sentiment Applying CNN & BiLSTM	10.30AM	10.45 AM	
Time : 1:45 PM- 4.00 PM TRACK A2: Blockchain / AI / ML						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Room / Hall Name
1	270	Ayush Kumar Agrawal, Akhilesh Kumar Shrivastava and Vineet Kumar Awasthi	A Robust Model for Handwritten Digit Recognition using Machine and Deep Learning Technique	1.45 PM	2.00 PM	<p>Meeting ID :</p> <p>meet.google.com/yst-anfq-iwk</p> <p>Session coordinator: Mr. Pratik S (Mob No :9964832005)</p> <p>Session Chair : Dr. Ripal Ranpara</p>
2	297	Hasib Shaikh and Arun Kumar	A Comparison between Syllabus of AICTE and various Universities - An NLP Based Approach	2.01 PM	2.15 PM	
3	303	Brintha N C, Winowlin Jappes J T and Preethi C	Exploring Malicious Webpages Using Machine Learning Concept	2.16 PM	2.30 PM	
4	388	Banupriya S and Kottilingam K	An Analysis of Privacy Issues and Solutions in Public Blockchain (Bitcoin)	2.31 PM	2.45 PM	
5	393	Isuri Manawadu, Subodha Gunawardena, Nuwan Madusanka and Dinithi Rathnayake	An Approach Towards Detecting Circular Fidgety Movements Using Machine Learning	2.45 PM	3.00 PM	
6	399	Millend Roy, Abhinav Gautam and Aayush Sugandhi	A Deep Learning Framework for Enhancing Maritime Coastal Security	3.01 PM	3.15 PM	
7	401	Babita Sonare, Aditya Padgal, Yash Gaikwad and Aniket Patil	Video-Based Sign Language Translation System Using Machine Learning	3.16 PM	3.30 PM	
8	442	Zuha Khan and Mohammad Areeb Akhter	Application of Deep Learning and Virtual Reality in Ophthalmology for Detection of Glaucoma	3.31 PM	3.45 PM	
9	444	Sahil Talreja, Aditya Deopurkar, Vivek Choudhary, Shravan Bhat and Gresha Bhatia	Disease Prediction using Deep Learning	3.46 PM	4.00 PM	
Time : 4.00 PM- 6.00 PM TRACK- A3: Blockchain / AI / ML						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Room / Hall Name
1	459	Parangat Mittal, Kartikeya Pandey, Peeyush Tawani and Rajesh Rohilla	CNN-based Person Recognition System for Masked Faces in a post-pandemic world	4.00 PM	4.15 PM	<p>Meeting ID :</p> <p>https://meet.google.com/kuq-azek-czo</p> <p>Session coordinator: Mr. Girish U (Mob No :8762845971)</p> <p>Session Chair : Dr. Snehlata Dongre</p>
2	483	Pratibha Verma, Vineet Awasthi and Sanat Sahu	Classification of Coronary Artery Disease Using Deep Neural Network with Dimension Reduction Technique	4.15 PM	4.30 PM	
3	529	Murari Choudhary, Shashank Jha and Prashant Shrivastav	A Review of Fake News Detection Methods Using Machine Learning	4.30 PM	4.45 PM	
4	580	Sankalp Jain and Naresh Kumar Nagwani	Product Recommendation using User Preference and Online Opinion Reviews	4.45 PM	5.00 PM	
5	593	Jyotsna Seth and Parma Nand Astya	Enhancing Quality of service in IoT Healthcare services using Fog Computing	5.00 PM	5.15 PM	
6	599	Divyanshu Aggarwal and Yasha Hasija	A Review of Deep Learning Techniques for Protein Function Prediction	5.15 PM	5.30 PM	
7	645	Jatin Acharya, Anshul Chaudhary, Anish Chhabria and Smita Jangale	Detecting Malware, Malicious URLs and Virus Using Machine Learning and Signature Matching	5.30 PM	5.45 PM	
8	660	Saha Reno, Iqramuzzaman Sadi, Jony Karmakar and Md. Abir	Counterfeit Medicine Identification Using Hyperledger Based Private Blockchain	5.45 PM	6.00 PM	

Time : 8:45 AM - 10:45 AM TRACK- B1: Computational Intelligence / Blockchain / AI / ML						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Room / Hall Name
1	696	Sharmila Gaikwad, Saarah Patel and Ajinkya Shetty	Brain Tumor Detection: An Application Based on Machine Learning	8.45 AM	9.00 AM	<p>Meeting ID :</p> <p>meet.google.com/weg-rwbo-tde</p> <p>Session coordinator: Priyanka G (Mob No :9972365234)</p> <p>Session Chair : Dr. Megha Gupta</p>
2	710	Gaayan Verma, Jasmine Awatramani and Nitasha Hasteer	Implementing Deep Learning Model to Predict the Maintenance of an Elevator System	9.01 AM	9.15 AM	
3	740	Faraz Bagwan, Rashmi Phalnikar and Sharmista Desai	Artificially Intelligent Health Chatbot Using Deep Learning	9.16 AM	9.30 AM	
4	745	Muntasir Hoq, Kazi Hasan Ibn Arif and Mohammed Nazim Uddin	Local and Global Feature Based Hybrid Deep Learning Model for Bangla Parts of Speech Tagging	9.31 AM	9.45 AM	
5	753	Sonam Mittal, Priya Jindal and Ketti Ramachandran Ramkumar	Data Privacy and System Security for Banking on Clouds using Homomorphic Encryption	9.46 AM	10.00 AM	
6	762	Prabira Kumar Sethy, Lipsarani Jena and Santi Kumari Behera	Identification of Wheat Grain Using Geometrical Feature and Machine Learning	10.01 AM	10.15 AM	
7	794	Manish Suresh Kumar, Vandana Bhagat and Pramila Rm	Prediction of Football Players Performance using Machine Learning and Deep Learning Algorithms	10.16 AM	10.30 AM	
8	803	Narayani Patil, Shubham Kelkar, Mitali Ranawat and Dr. M. Vijayalakshmi	Krusha Sahyog: Plant disease identification and Crop recommendation using Artificial Intelligence	10.301AM	10.45 AM	
Time : 1:45 PM- 4.00 PM TRACK- B2: Computational Intelligence / Blockchain / AI / ML						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Room / Hall Name
1	813	Adwitiya Mukhopadhyay and Prajwal A	EDITH - A Robust Framework for Prevention of Cyber Attacks in the Covid Era	1.45 PM	2.00 PM	<p>Meeting ID :</p> <p>meet.google.com/qnd-ibbi-fno</p> <p>Session coordinator: Mr. Vinod S Patil (Mob No :9880998964)</p> <p>Session Chair : Dr. Rinki Sharma</p>
2	822	Shailaja Mohite and Dr Uttam Kolekar	Model for Optimization in Macrocell-Femtocell Networks using CSM-LA Algorithm	2.01 PM	2.15 PM	
3	824	Raju Kumar and Aruna Bhat	An Analysis On Sarcasm Detection Over Twitter During COVID-19	2.16 PM	2.30 PM	
4	832	Vansh Gupta, Mohit Gupta, Jai Garg and Nitesh Garg	IMPROVEMENT IN SEMANTIC ADDRESS MATCHING USING NATURAL LANGUAGE PROCESSING	2.31 PM	2.45 PM	
5	834	Meet Marakana, Amit Parmar and Parth Shah	A Smart android application with machine learning extension to operate computer and IoT devices	2.45 PM	3.00 PM	
6	847	Dr. Pooja Raundale, Chetan Thosar and Shardul Rane	Prediction of Parkinson's disease and severity of the disease using Machine Learning and Deep Learning algorithm	3.01 PM	3.15 PM	
7	862	Pooja Raundale and Akash Sawale	Dialog prediction in Institute Admission : A Deep Learning Way	3.16 PM	3.30 PM	
8	870	Govinda Rao S, Chandra Sekhar Reddy P, Srinivas V and Anil Kumar B S	Predict the Performance Analysis of Supervised Learning Techniques Using Heart Disease Database	3.31 PM	3.45 PM	
9	875	Vijay Narasimha and Sanjeev Gurugopinath	Detection of On-Off Keying Signals in Free Space Optics: A Supervised Learning Approach	3.46 PM	4.00 PM	
Time : 4.00 PM- 6.00 PM TRACK- B3: AI / ML / Communication & Networking / Computational Intelligence						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Room / Hall Name
1	890	Jaydip Sen, Abhishek Dutta and Sidra Mehtab	Profitability Analysis in Stock Investment Using an LSTM-Based Deep Learning Model	4.00 PM	4.15 PM	<p>Meeting ID :</p> <p>https://meet.google.com/gwi-ctza-ana</p> <p>Session coordinator: Tamalika Choudhury (Mob No :9432352980)</p> <p>Session Chair : Prof. (Dr.) Parma Nand</p>
2	910	Manasi Jadhav, Neha Kolambe, Shreya Jain and Sheetal Chaudhari	Farming Made Easy using Machine Learning	4.15 PM	4.30 PM	
3	912	Sagar Badlani, Tanvi Aditya, Meet Dave and Sheetal Chaudhari	Multilingual Healthcare Chatbot Using Machine Learning	4.30 PM	4.45 PM	
4	915	Ravi Agrawal, Yash Chhadva and Sanjana Addagarla	Road Surface Classification And Subsequent Pothole Detection Using Deep Learning	4.45 PM	5.00 PM	
5	927	Rajamalli Keerthana R, Fathima G and Lilly Florence N	Evaluating the Performance of Various Deep Reinforcement Learning Algorithms for a Conversational Chatbot	5.00 PM	5.15 PM	
6	947	Karan Gala, Rounak Jaiswal and Harsh Dodiya	Attention, Emotion and Attendance Tracker with Question Generation System Using Deep Learning	5.15 PM	5.30 PM	
7	967	Yash Mehta, Atharva Mulhar and Radha Shankarmani	Stock Price Prediction using Machine Learning and Sentiment Analysis	5.30 PM	5.45 PM	
8	968	Semba Walli and Subodh Wairya	Performance Improvement and Comparative Analysis of Memristive Emulator Networks	5.45 PM	6.00 PM	

Time : 8:45 AM - 10:45 AM TRACK- C1: AI / ML / Communication & Networking / Computational Intelligence						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Room / Hall Name
1	1017	Sravan Kumar Gottumukkala, Venkatrama Phani Kumar S and Venkata Krishna Kishore K	Smart Farming - A Flexible Approach to Improve Crop Yield and Profit using Machine Learning Techniques	8.45 AM	9.00 AM	<p>Meeting ID :</p> <p>meet.google.com/fgc-oxfs-byh</p> <p>Session coordinator: Mr.Mahesh V Mahendrakar (Mob No :9886271783)</p> <p>Session Chair :</p> <p>Dr.Jayalaxmi G. Naragund</p>
2	1027	Abhinandan Singla, Unnati Chaturvedi and Preet Kanwal	Classification Model Simulator: A simulator for different Machine Learning Classification Algorithms	9.01 AM	9.15 AM	
3	1037	Md. Foysal and A. B. M. Aowlad Hossain	COVID-19 Detection from Chest CT Images using Ensemble Deep Convolutional Neural Network	9.16 AM	9.30 AM	
4	1048	Subrahmanya Hm	Effective Configurational Approach in Big Data Management for Managing Organizational Data	9.31 AM	9.45 AM	
5	1008	Krish Sukhani, Krushna Shah, Jay Shah and Radha Shankaramani	Traffic Sign Board Recognition and Voice Alert System using Convolutional Neural Network	9.46 AM	10.00 AM	
6	1007	Arijit Malakar, Ashok Kumar and Sudipta Majumdar	Detection of Face Mask in Real-time using Convolutional Neural Networks and Open-CV	10.01 AM	10.15 AM	
7	950	Nithin Rao R and Rinki Sharma	Survey of Content Naming Schemes in Vehicular Named Data Networks	10.16 AM	10.30 AM	
8	940	Avita Katal, Jaskaran Singh and Yash Kundnani	Mitigating the effects of fake news using Blockchain and Machine Learning	10.30 AM	10.45 AM	
Time : 1:45 PM- 4.00 PM TRACK- C2: Antennas & Propogation, Control, Instrumentation and Automation/ Power Electronics						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Room / Hall Name
1	3	Kamaljeet Singh and Brijesh Soni	CMOS compatible techniques for Patch Antennas Realization on Silicon	1.45 PM	2.00 PM	<p>Meeting ID :</p> <p>https://meet.google.com/mwc-ivgv-yre</p> <p>Session coordinator: Mr. Vinayakumar R Bagali (Mob No :9964658965)</p> <p>Session Chair :</p> <p>Dr Anup Kumar Sharma</p>
2	19	Harikrishna Paik and Premchand K	A Compact 1×4 Microstrip Patch Antenna Array for V-band Downlink Satellite Applications	2.01 PM	2.15 PM	
3	52	Shabana Huda, Anirban Karmakar and Anuradha Saha	Ultra-Wideband Dielectric Resonator Antennas: Understanding of Modal Analysis	2.16 PM	2.30 PM	
4	66	Nitish Arora and S.T. Nagarajan	Power System Dynamic Variable Estimation in Transient Conditions Using Extended Kalman Filter	2.31 PM	2.45 PM	
5	89	Nirmal Pakhira and Ugra Mohon Roy	Analytical analysis of figure of merit, non-linearity and Self-Phase modulation (SPM) for the generation of 110GHz Opto-electronic Oscillator (OEO)	2.45 PM	3.00 PM	
6	94	Rajni Jindal and Diksha Ruhela	All-Optical N-bit Multiplier Design using Mach-Zehnder Interferometer	3.01 PM	3.15 PM	
7	96	Susmita Kolavi and Dr. Ugra Mohan Roy	Design and Simulation of SOA based Optical NAND gate for photonics FPGA	3.16 PM	3.30 PM	
8	97	Anz Muralidharan, Abdul Imran Rasheed and Ugra Mohan Roy	Design and Simulation of Micro-ring Resonator based Optical Comparator	3.31 PM	3.45 PM	
9	144	Basanagouda Patil, Sandeep Kudal, R Sai Akshita, Manasi Kuduche and Priyanka Malawade	The Analysis of variation of load and placement of generator in power system incorporating FACTS	3.46 PM	4.00 PM	
Time : 4.00 PM- 6.00 PM TRACK- C3: Antennas & Propogation, Control, Instrumentation and Automation/ Power Electronics						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Room / Hall Name
1	155	Nilesh Tanpaniya	A Comparative Study on Static Voltage Stability Analysis of Power System using Feed Forward Neural Network and Radial Basis Function Neural Network with Reduced Set of Inputs	4.00 PM	4.15 PM	<p>Meeting ID :</p> <p>https://meet.google.com/seq-vfrr-rso</p> <p>Session coordinator: Salma S. Shahapur (Mob No :8197955091)</p> <p>Session Chair :</p> <p>Dr. Jayshri Sharad Kulkarni</p>
2	163	Sammed Shirdhone and Swapnil Gadgune	Voltage Reliability Improvement of Grid Connected Three Phase Induction Motor	4.15 PM	4.30 PM	
3	165	Lipika Nanda and Srikanta Mohapatra	Hybrid Symmetrical Cascaded Multilevel Inverter having reduced number of Switches and DC Sources	4.30 PM	4.45 PM	
4	166	Sriramula Saraswathi, B Ravindranath Reddy and M Surya Kalavathi	Performance of Fractional order Robust Controller for LFC of EVs Integrated three area Deregulated Power System	4.45 PM	5.00 PM	
5	173	Ravi Anand, Sudipta Maity and Prasun Chongder	Hexagonal SIW Cavity-Backed Self-Quadruplexing Slot Antenna	5.00 PM	5.15 PM	
6	174	D Sahaya Aarti and N K Arun	Liquid Level Control of Quadruple Conical Tank System using Linear PI and Fuzzy PI Controllers	5.15 PM	5.30 PM	
7	176	Shubhamshree Avishek and Sikata Samantary	Effect of Power and Frequency on the Efficacy of Microwave Thermal Ablation on Lungs	5.30 PM	5.45 PM	
8	185	Therdpong Daengsi, Teerawat Poonwichien and Pongpisit Wuttidittachotti	Drowsiness/Sleep Detection and Alert System: Development of A Prototype Using Raspberry PI	5.45 PM	6.00 PM	
Time : 8:45 AM - 10:45 AM TRACK- D1: Antennas & Propagation, Control, Instrumentation and Automation/ Power Electronics						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	187	Safiyat-Al Imam, Nafis Saleh Adib, Md Shyeem Rahman, Afifa-E Jahan and Md. Soumik Alam	A quantum mechanical study of Carbon Nanotube Field Effect Transistors (CNTFET) and parametric analysis of temperature variant control coefficients	8.45 AM	9.00 AM	<p>Meeting ID :</p> <p>meet.google.com/ibf-rqez-wgm</p> <p>Session coordinator: Mr. Mohamed Anees (Mob No :9620195073)</p> <p>Session Chair :</p> <p>Dr.P.Sebastian Vindro Jude</p>
2	193	Shweta Patil, Mohammed Bakhar and Pallavi Biradar	Estimation and Influence of Decision time Intervals on Wrong Decision Probabilities of Multi handover criteria	9.01 AM	9.15 AM	
3	200	Anil Raju Wadeyar, Abdul Imran Rasheed and Ugra Mohan Roy	Design and Simulation of Optical Fiber Communication Link by Ethernet Protocol using FPGA	9.16 AM	9.30 AM	
4	202	Sandip Bordoloi and Rashmi Rekha Roy	Development of a Multiple Sensor Based Instrumentation System for Degradation Measurement of Lubricating Oil	9.31 AM	9.45 AM	
5	203	Madhab Chandra Dash, Ritesh Dash, Saratchandra Swain and Vivekanandan Subburaj	PERFORMANCE ENHANCEMENT OF PI-CONTROLLER USING SVM FOR DFIG-GRID INTERCONNECTED SYSTEM	9.46 AM	10.00 AM	<p>Session coordinator: Mr. Mohamed Anees (Mob No :9620195073)</p> <p>Session Chair :</p> <p>Dr.P.Sebastian Vindro Jude</p>
6	208	Pooja Kumari, Arindam Mal and Mihir Shah	Design and Development of Active filter for IRNSS Receiver.	10.01 AM	10.15 AM	
7	222	Sudhanshu Parhar, Arpan Roy, Kundan Kumar, Ashwini Kumar and Gouri Shankar Mishra	Lung Field Segmentation of X-ray Images by Normalized Gradient Gaussian Filter and Snake Segmentation	10.16 AM	10.30 AM	
8	228	Gaurav Dhimant, Abhinandan Routray, Sonika Singh and Gagan Singh	Analysis of Short Channel Effects for Junction Less MOSFET With Metal Gates and High-ε Spacers	10.30AM	10.45 AM	

Time : 1:45 PM- 4.00 PM TRACK- D2: Antennas & Propagation, Control, Instrumentation and Automation/ Power Electronics						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	229	Abhinandan Routray, Gaurav Dhiman, Gagan Singh and Sonika Singh	Sensor Less Indirect Vector Control of Induction Motor Drive using Fuzzy PID based Model Reference Adaptive Control	1.45 PM	2.00 PM	Meeting ID : https://meet.google.com/zvk-xqmc-fiy Session coordinator: Ms. M.Saritha (Mob No :9686239157) Session Chair : Dr. Sweta Chander
2	234	Rajeshwari Mathad and Krishnamurthy Bhat	A Multipurpose Noise and Vibration Data Acquisition System using OTA Amplifiers and Filters	2.01 PM	2.15 PM	
3	244	Danila Shirly A R, Sudhila M, Priyadarshini Y, Sharmi J and Poorani J	Improving Efficiency and Power Loss Minimization in Landsman DC-DC Converter using Particle Swarm Optimization Technique (PSO)	2.16 PM	2.30 PM	
4	260	Drishyada M S, Durga Prasad Mishra and Santanu Kumar Behera	An Ultra-Wideband Chipless RFID Tag with L-Shaped Resonant Structures	2.31 PM	2.45 PM	
5	261	Pudi Hinduja, Durga Prasad Mishra and Santanu Kumar Behera	Design of Chipless RFID Resonators for UWB Applications	2.45 PM	3.00 PM	
6	262	Sukhpreet Singh and Paras Chawla	Design and Performance Analysis of Broadband Doherty Power Amplifier for 5G Communication System	3.01 PM	3.15 PM	
7	273	Rajpreet Singh and Paras Chawla	Performance Analysis of Hybrid Beamforming Algorithm for massive MIMO	3.16 PM	3.30 PM	
8	276	Pratul Ranjan and Amit Kumar	UWB Semi-circular patch antenna for IoT Applications	3.31 PM	3.45 PM	
9	290	Arjun Balyian, Majid Jamil and M. Rizwan Rizwan	Particle Swarm Optimized Battery Charging system for Peak Load Demand	3.45 PM	4.00 PM	
Time : 4.00 PM- 6.00 PM TRACK- D3: Antennas & Propagation, Control, Instrumentation and Automation/ Power Electronics						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	326	Animesh Masih and H Verma	Management of Battery using ANN controller for Renewable Hybrid system	4.00 PM	4.15 PM	Meeting ID : meet.google.com/jkw-knub-mnq Session coordinator: Mr.Shivanand Channi (Mob No :9538228432) Session Chair : Dr. Narayan .K
2	327	Satyabrata Sahoo, Sarat Chandra Swain, Kantipodi V.V.S.R Chowdary, Sarita Samal, Arjadhara Pradhan and Soubhagya Prusty	A DYNAMIC POWER MANAGEMENT SYSTEM FOR PV-WIND BASED DC MICROGRID	4.15 PM	4.30 PM	
3	338	Prasanth K Prasad and Ramesh Kumar P	Super Twisting Algorithm Based Hybrid Energy Storage System for Electric Vehicle	4.30 PM	4.45 PM	
4	350	Basavarajappa S R and Dr. M S Nagaraj	Load Frequency Control of Three Area Interconnected Power System using Conventional PID, Fuzzy Logic and ANFIS Controllers	4.45 PM	5.00 PM	
5	353	A Rajani, Padmavathi Kora, Reddy Madhavi K and Avanija J	Quality Improvement of Retinal Optical Coherence Tomography	5.00 PM	5.15 PM	
6	368	Deergha Rao Korra, Murali Krishna P.V. and Gangadhar Ch	A VLSI Architecture and Its FPGA Implementation for MIMO OFDM Channel Estimation	5.15 PM	5.30PM	
7	372	Anindya Bal, Mohammed Rabul Hossain Khan and Mahmudul Kabir Peyal	Performance Comparison Among Hybrid NOMA Schemes Focusing on Outage Performance and Sum Rate Arrangement	5.30 PM	5.45 PM	
8	381	Ashraf Bhuiyan and Mohammad Matin	A New Frequency Reconfigurable Antenna for 5-band, C-band and X-band Applications	5.45 PM	6.00 PM	
Time : 8:45 AM - 10:45 AM TRACK- E1: Antennas & Propagation, Control, Instrumentation and Automation/ Power Electronics / Signal & Image Processing						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	384	Sagar Game, Sidhant Singh, Gaurav Singh, Niket Singh and Rushali Patil	Video Compression Engine using Auto Encoders	8.45 AM	9.00 AM	Meeting ID : http://meet.google.com/geq-tgfi-mqc Session coordinator: Mr. Shivanand Hugar (Mob No :9632679799) Session Chair : Dr. ANITA CHRISTALINE. J
2	390	Ozair Bin Manzoor and Sandeep Bansal	A REVIEW ON PRE-COMPUTATION BASED CONTENT ADDRESSABLE MEMORY	9.01 AM	9.15 AM	
3	395	Rachana Patil and Swapnil Gadgune	Fluctuating Power Decoupling By using Symmetrical Half Bridge Circuit in Single Phase Systems	9.16 AM	9.30 AM	
4	397	Hossain Mohammad Arshad and Mohiuddin Ahmad	Design and Performance Analysis of a Net Metering Rooftop Solar PV System	9.31 AM	9.45 AM	
5	418	Santosh Kumar Singh, Mayank Rawal, Mahiraj Singh Rawat and Tripurari Nath Gupta	Hybrid Islanding Detection Technique for Inverter Based Microgrid	9.46 AM	10. 00 AM	
6	420	Rahul Gupta, Charvi Agrawal, Ankil Gupta and Rajeshwari Pandey	CFOA Based Negative Floating Fractional Order Capacitance Multiplier	10.01 AM	10.15 AM	
7	424	Ratheesha S, Shamlal Beeci A and Saidalavi Kalady	Performance Analysis of speckle reduction filtering algorithms in B-Mode Ultrasound Images	10.16 AM	10.30 AM	
8	425	Sanjay Kumar Peeploda and Tripurari Nath Gupta	Power Quality Improvement of 3-phase Microgrid Based TOFE under Weak Grid Condition	10.30AM	10.45 AM	
Time : 1:45 PM- 4.00 PM TRACK- E2: Antennas & Propagation, Control, Instrumentation and Automation/ Power Electronics / Signal & Image Processing						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	428	Debabrata Das and Mukti Barai	Design and Implementation of a Dual loop controller for a single-phase 5-level Cascaded H-Bridge Inverter with Reduced THD	1.45 PM	2.00 PM	Meeting ID : meet.google.com/pyr-mgoz-ukt Session coordinator: Mr.Vinay Sangolli (Mob No :8904316912) Session Chair : Dr. Sujata Shekhar Kulkarni
2	429	Asha K, Kavya U P, Meenakshi D M, Gowthami D and Ashwini T R	Analytical Modeling and Design of Micro Ring Modulator	2.01 PM	2.15 PM	
3	430	Mayank Rawal, Santosh Kumar Singh, Mahiraj Singh Rawat and Tripurari Nath Gupta	Analysis of droop in PQ control mode for Appropriate Power Sharing of Parallel Connecting Inverters	2.16 PM	2.30 PM	
4	451	Milind Gajare, Dr.Dnyandeo Shedge, Devendra Hole and Amol Chaudhari	Challenges and Solution of CMOS Instrumentation Amplifier Design for Bio-electric Signals	2.31 PM	2.45 PM	
5	465	Mahendran K and Dr. Gayathri R	Gain Enhancement of Triangular Multiband antenna using a combination of Reactive Impedance Surface, Frequency Selective Surface and Defected Ground Structure	2.45 PM	3.00 PM	
6	471	Nagarjuna Reddy Poreddy and Sruthi Radhavarman	COMPARITIVE STUDY OF CONVENTIONAL INVERTER TOPOLOGIES FOR STAND-ALONE PV SYSTEM	3.01 PM	3.15 PM	
7	476	Srinithi Subbu, Vijayalakshmi Subramanian, Marimuthu Marikannu and Paranthagan B	Symmetric Multilevel Inverter Using DC-DC Zeta Converter	3.16 PM	3.30 PM	
8	481	Ch Naga Sai Kalyan, Chintalapudi V Suresh and M Rajesh	Performance Evaluation of Several Fuzzy Controllers in AGC of Dual Area System with Time Delays	3.31 PM	3.45 PM	
9	486	Vrishali Patil, Pallavi Sapkal, Shital Patil and Ayush Saxena	Design and Performance Evaluation of a Planar Bi-Quad Antenna operating at 2.4GHz	3.45 PM	4.00 PM	
Time : 4.00 PM- 6.00 PM TRACK- E3: Antennas & Propagation, Control, Instrumentation and Automation/ Power Electronics / Signal & Image Processing						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start Time	End Time	Online Meeting ID
1	487	Neha Pannu and Neelam Rup Prakash	Design and Simulation of Power efficient SRAM	4.00 PM	4.15 PM	Meeting ID : https://meet.google.com/sav-cqnu-kfy Session coordinator: Mr. Niranjan Muchandi (Mob No :9986263355) Session Chair : Dr. Sudipta Majumdar
2	491	Prajval Mohan, Pranav Narayan and Lakshya Sharma	Egocentric Analysis of GitHub User Network	4.15 PM	4.30 PM	
3	518	Rambabu Kusuma and Vh Hanumantha Rao Talari	Performance Analysis of FinFET using Gate Stack and Workfunction Engineering in 14nm Technology	4.30 PM	4.45 PM	
4	530	Biswaranjan Barik, Adhimulam Kalirasu and A.V Prathap Kumar	Design and Performance Analysis of 2.4 GHZ Microstrip Patch Antenna	4.45 PM	5.00 PM	
5	531	Nitisha Shrivastava and Pragna Varshney	Efficacy of NPC technique in approximation of fractional order differentiators and integrators	5.00 PM	5.15 PM	
6	533	Asif Iqbal, Md. Mostak Shahriar, Md. Robul Alam, Md. Jahid Anowar and Jesmin Sultana	Single Junction Highly Efficient Perovskite Solar Cells With Sun-Light Tracking System	5.15 PM	5.30 PM	
7	539	Jayshri Kulkarni, Shradha Habbu, Gauri Ghule, Archana Ratnaparakhi, Pallavi Deshpande and Chow-Yen Desmond Sim	Defected Ground Planar Antenna For GSM 1800/1900, LTE 46/47 and Wi-Fi 5 Wireless Applications	5.30 PM	5.45 PM	
8	541	Neetan Sharma, Vinod Puri and Gaurav Kumar	Efficiency Enhancement of a Solar Photovoltaic Panel by Maximum Power Point Tracking Using Artificial Neural Network Methodology	5.45 PM	6.00 PM	

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Session Schedule						
22nd MAY 2021 ORAL SESSION -I						
CONFERENCE SCHEDULE						
Time : 8:45 AM - 10:45 AM TRACK- A1: Antennas & Propagation, Control, Instrumentation and Automation/ Power Electronics						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	545	G Srinivasa Murthy	A New Technique for Fault Discrimination in Shunt Compensated Transmission Line	8.45 AM	9.00 AM	Meeting ID : meet.google.com/fsj-uorr-tex Session coordinator: Mr. Gururaj Kulkarni (Mob No : 9742561230) Session Chair : Dr. Jagadanand G
2	546	Manisha Dhangar and Narendra Kumar	Comparative Study of Different MPPT Techniques for PV System	9.01 AM	9.15 AM	
3	548	Rajeshree Ramjug-Ballgobin, Krishna Busawon, Robert T. F. Ah King and H C S Rughooputh	Observer-based Control of Biomass Concentration under Discrete and Delayed Measurements	9.16 AM	9.30 AM	
4	567	Nur Mohammad, Abid Ur Rahman and Aninda Nandy	Optimization of Thermostatically Controlled Appliances to Minimize Energy Consumption Cost Based on Real-Time Pricing	9.31 AM	9.45 AM	
5	570	Anuradha Radhakrishnan, Rathi Gopalakrishnan, Grace Selvarani Appadurai, Gokul N and Dhakshata M.S	Real -Time thought controlled action for paralytic patient using Electroencephalogram	9.46 AM	10. 00 AM	
6	573	Sushma Devi Parasa, Ravi Kumar Dasari and Kiran Chakravarthula	Loss minimization and Reliability enhancement in Electrical Power Distribution Systems using Network Reconfiguration with Loss Sensitivity Factor	10.01 AM	10.15 AM	
7	581	Shruti Nema and Sincy George	AN OPTIMAL ENHANCEMENT OF TRANSMISSION LINE PERFORMANCE UNDER VARIOUS LOAD CONDITIONS	10.16 AM	10.30 AM	
8	587	Sukhpreet Singh and Paras Chawla	Broadband Impedance Matching Network Design for RF Power Amplifier in 5G Frequency Band	10.301AM	10.45 AM	
Time : 1:45 PM- 4:00 PM TRACK- A2: Antennas & Propagation, Control, Instrumentation and Automation/ Power Electronics						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Room / Hall Name
1	594	Ankurkumar Pramodbhai Desai and Dr.Archana Nanoty	A Six-Phase Two-Level VSI-Fed Six Phase Asymmetrical Induction Motor Using 48-Sector Vector Space Decomposition based SVPWM	1.45 PM	2.00 PM	Meeting ID : https://meet.google.com/ewx-qzju-sbi Session coordinator: Ms.Sushma U Kamat (Mob No : 9686909032) Session Chair : Dr.Nilanjan Tewari
2	606	Tsutomu Nagayama	Design Method for Broadband Metasurfaces by Using a Simple Non-Resonant One-Dimensional Transmission-Line Model	2.01 PM	2.15 PM	
3	609	Kshitij Chauhan, Shivam Kumar, Divyashikha Sethia and Mohammed Nadeem Alam	Performance Analysis of Kotlin Coroutines on Android in a Model-View-Intent Architecture pattern	2.16 PM	2.30 PM	
4	612	Vedanshu Kuwal, Satyendra Singh Yadav and Anup Dandapat	Analysis of the universal gates based on the comparative factors of delay propagation, average power dissipation and logical effort	2.31 PM	2.45 PM	
5	614	Somnath Sinha and Deepika D P	Stack-based location identification of malicious node in RPL attack using average power consumption	2.45 PM	3.00 PM	
6	621	Chitturi Suneel Kumar and Situ Rani Patre	Compass-shaped RFID Sensor Tag for Metal Crack Detection	3.01 PM	3.15 PM	
7	623	Abhishek Choudhary, Veeresh Kumar, Vrindawaneswari Aggarwal, J N Rai and Ajendra Singh	Adaptive Fractional PID Controller For Speed Control of Induction Motor	3.16 PM	3.30 PM	
8	628	Manolina Saha and Anup Dandapat	Modified Baugh Wooley Multiplier using Low Power Compressors	3.31 PM	3.45 PM	
9	630	Prachi Tripathi, Shivendra Kumar Pandey and Anup Kumar Sharma	Design and Simulation based Analysis of Flexible Capacitive Pressure Sensor and Improvement in Sensing Characteristics	3.45 PM	4.00 PM	
Time : 4:00 PM- 6:00 PM TRACK- A3: Antennas & Propagation, Control, Instrumentation and Automation/ Power Electronics						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	631	Vinay Kumar Maurya and Rajesh Kumar Sharma	Performance Analysis of DES Secured FPGA	4.00 PM	4.15 PM	Meeting ID : meet.google.com/xqj-jvdd-pvj Session coordinator: Mr. Ravikumar M Kalmath (Mob No : 8904260903) Session Chair : Dr Dnyandeo Krishna Shedge
2	635	Gampa Srinivasa Murthy	Negative Sequence based Fault Discrimination Technique for Shunt Compensated Transmission Line	4.15 PM	4.30 PM	
3	639	Anusha S, Keerthana B and N Srinivasa Rao	Implementation of Traffic Light Controller using VHDL	4.30 PM	4.45 PM	
4	655	Aadil Jamshed, Kingshuk Chatterjee and Nasirul Haque	Random Forest Classifier based Dissolved Gas Analysis for Identification of Power Transformer faults using Gas Ratio Data	4.45 PM	5.00 PM	
5	656	Pavithra G S, Venkatesha Muniswamy, Chaya B M and Narayan Krishnaswamy	Modeling and Analysis of Grating Structure for Enhancing the Absorbance in Organic Solar Cell	5.00 PM	5.15 PM	
6	675	Roshani Bhaskarwar and Dnyandeo Pete	Fuzzy logic-based routing protocols in Underwater Wireless Sensor Networks	5.15 PM	5.30 PM	
7	678	Samvandha Pathak, Ankit Luitel, Siddharth Singh and Rajeshwari Pandey	Second Generation Voltage Conveyor II based Shadow Filter	5.30 PM	5.45 PM	
8	702	Vijay Ravindran, Ramprakash Ponraj, Praveen R, Praveenkumar K, Ravichandran P and Sivaramkrishnan T	SIMULATED DESIGN AND IMPLEMENTATION OF SOLAR BASED WATER PUMPING SYSTEM	5.45 PM	6.00 PM	

Time : 8:45 AM - 10:45 AM TRACK- B1: Antennas & Propagation, Control, Instrumentation and Automation/ Power Electronics						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	703	Simanta Hazra, Shreyasee Ghosh, Shibsankar Bala and Debasis Chakraborty	An SVM approach for Pixel Classification of Multispectral Remote Sensing Imagery	8.45 AM	9.00 AM	<p>Meeting ID : https://meet.google.com/sch-pnen-qgc</p> <p>Session coordinator: Mr. Amritkumar (Mob No : 9743215982)</p> <p>Session Chair : Dr.R.S.Valarmathi</p>
2	715	Md. Ashrafal Islam, Hussain Mohammed Jihad, Md. Amirul Muminin, Nitol Dhar and Afshana Begum	Design and Simulation of A Compact Log Periodic Dipole Array (LPDA) Antenna for UWB Applications	9.01 AM	9.15 AM	
3	718	Sarita Samal, Prasanta Kumar Barik, Chitralekha Jena, Saswat Kumar Panigrahi, Geetanjali Dei and Deepak Kumar Gupta	HARMONICS ANALYSIS OF SOLAR PHOTOVOLTAIC WIND ENERGY-BASED HYBRID SYSTEM	9.16 AM	9.30 AM	
4	719	Hanumanthu Ravi Teja	A Single Stage Three Phase Modified Vienna Rectifier with Power Electronic Scott Connection Transformer	9.31 AM	9.45 AM	
5	720	Bharathesh Patel N and Dr.Manju Devi	Design of an 8-bit Pipeline ADC using Flash and Delay Line Architecture	9.46 AM	10. 00 AM	
6	731	Ch Naga Sai Kalyan, Chintalapudi V Suresh and M Rajesh	Stabilization of Dual Area Hydro Thermal System with the Integration of Plug in Electric Vehicles	10.01 AM	10.15 AM	
7	742	Rifat Apu, Mohammad Sabbir Ahmed, Mainul Hasan Raian and Mohammad Abdul Matin	Performance Evaluation of Different Types of modulation in Optical Communication	10.16 AM	10.30 AM	
8	746	Vishwanath Kamatar, Vishwanath Baligar and Shivani Savanur	Two Phase Image Compression Algorithm Using Diagonal Pixels of Image Blocks	10.31AM	10.45 AM	
Time : 1:45 PM- 4.00 PM TRACK- B2: Power, Energy and Power Electronics /Control, Instrumentation and Automation						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	747	Sutapa Sarkar, Muralishankar R and Sanjeev Gurugopinath	Generalized Energy-based Spectrum Sensing: Active Threshold Correction Under Noise Uncertainty	1.45 PM	2.00 PM	<p>Meeting ID : meet.google.com/tif-ngm-fjy</p> <p>Session coordinator: Mr.Pratik S (Mob No : 9964832005)</p> <p>Session Chair : Dr. Sincy George</p>
2	751	Lokesh Bhardwaj and Ritesh Kumar Mishra	Sum Rate Enhancement of Successive Interference Cancellation based Multi-cell Multi-user Massive MIMO Systems	2.01 PM	2.15 PM	
3	758	Sudeep Thepade, Chaitanya Nawale, Mehul Suryavanshi, Ajinkya Patil and Chinmayee Taralkar	Single Image Dehazing using a Weighted Fusion of Dark and Bright Channel Prior with Gamma Correction	2.16 PM	2.30 PM	
4	770	Anirudh Nakra, Abhijeet Vats and Asok De	Design Of High Bandwidth Circularly Polarised Antipodal Vivaldi Array for 5G Applications	2.31 PM	2.45 PM	
5	773	Padarbinda Samal, Swati Mohanty, Ranjeeta Patel, Subrat Behera and Sanhita Mishra	Optimal Allocation of Distributed Generation in Distribution system by Using Black Widow Optimization Algorithm	2.45 PM	3.00 PM	
6	774	Venugopal R, Dr. Vijayalakshimi S, Marimuthu M, Chandra Kishore M, Mohammed Rifat Z and Nireesh Shankar P	A Novel Isolated DC-DC Multi-Level Flyback Converter for Multi-Level Inverter Application	3.01 PM	3.15 PM	
7	779	Elmer Magsino	Employing Sliding Mode Control on a Two-Phase Voltage Regulator Module	3.16 PM	3.30 PM	
8	782	Revanth Rallabandi, Paul Sampson and M Trupthi	Estimating Savings Potential of Solar Energy	3.31 PM	3.45 PM	
9	783	Maresh Keswani, Sanket Mahale, Rahul Kanwal and Shalu Chopra	Land Cover Classification from Time Series Satellite Images	3.45 PM	4.00 PM	
Time : 4.00 PM- 6.00 PM TRACK- B3: Power, Energy and Power Electronics / Control, Instrumentation and Automation / Computational Intelligence						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	788	Harshita Singh, Sumedh Ghavat, Parth Kodnani and Jayashree Haigude	DeepSight : Land Use and Land Cover Classification Using Satellite Images	4.00 PM	4.15 PM	<p>Meeting ID : meet.google.com/xqm-wguf-gvz</p> <p>Session coordinator: Ms.Priyanka G (Mob No :9972365234)</p> <p>Session Chair : Dr.Jammy Ramesh Rahul</p>
2	796	S Zahid Nabi Dar and Shailendra Baraniya	Application of Ultrabattery to AGC of Power System	4.15 PM	4.30 PM	
3	797	Muthamizhan T, Md Aijaz and Venkateswarlu T.	Active Shunt Power Filter Using ANN Controller for Wind Turbine - PMSG Interfaced to Grid	4.30 PM	4.45 PM	
4	799	Shreya Singh and Jitendra Jamnani	Optimized design and analysis of Grounding Grid for 400 kV EHV Air insulated substation	4.45 PM	5.00 PM	
5	840	Sreelakshmi Sanka, Sujatha Ms and Rahul J	Modified Design and Implementation of Single Phase Seven Level Inverter with Different PWM Techniques	5.00 PM	5.15 PM	
6	845	Arjyadhara Pradhan, Babita Panda, Lipika Nanda, Sarita Samal, Srikanta Mohapatra and Satyabrata Sahoo	Design and analysis of PV powered water pumping system using Permanent Magnet Synchronous motor	5.15 PM	5.30 PM	
7	846	Sivaprasad Athikkal	Performance Evaluation of A Positive Output Voltage Dual Input DC-DC Converter	5.30 PM	5.45 PM	
8	849	Sudarshan M K and S Vignesh	Flight Formation of multiple rotor-craft through Co-ordination flying	5.45 PM	6.00 PM	

Time : 8:45 AM - 10:45 AM TRACK- C1: Power, Energy and Power Electronics / Control, Instrumentation and Automation / Computational Intelligence						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	869	Jeevan Tirukkoveluri, Rohit Gangar, Rangani Sai Manikanta, M.Venkata Rama Krishna, Keelu Kailash and Sachin Mishra	Modelling of Hydropower Plant	8.45 AM	9.00 AM	<p>Meeting ID : https://meet.google.com/oob-qdnx-tjo</p> <p>Session coordinator: Mr. Girish U (Mob No :8762845971)</p> <p>Session Chair : Dr.Gagan Singh</p>
2	889	Kajal Rathaur	Chattering Free Non-Singular Fast Terminal Sliding Mode Controller Design for Robotic Manipulator	9.01 AM	9.15 AM	
3	894	Megha Tm and Priyanka Mohan	Performance analysis using time splitter method for power management in wireless sensor network	9.16 AM	9.30 AM	
4	903	Aishwarya K and P. D Dewangan	Design of Fuzzy-PID Controller for a Genetic Algorithm based Reduced Order Model	9.31 AM	9.45 AM	
5	904	Naga Raju Jangam and Sudhakar Ajmera	Design and Implementation of Ultra low power CMOS based Operational Trans-conductance Amplifier (OTA) for Biomedical Applications	9.46 AM	10. 00 AM	
6	919	Sophiya Susan S and Siva S Yellampalli	Design of a High Speed PLL using LC VCO in a 180nm CMOS technology	10.01 AM	10.15 AM	
7	930	Prakhar Prakash, Yashodhan Srivastava, Shubham Kumar and Alok Kumar Singh	Implementation of a shadow filter using CFCC	10.16 AM	10.30 AM	
8	942	Aditya Agrawal, Adya Agarwal, Ojas Aryam and Asok De	A novel 8.5 GHz parallel coupled, half wavelength bandpass filter with dumbbell-shaped defected ground structure	10.30 AM	10.45 AM	
Time : 1:45 PM- 4.00 PM TRACK- C2: Power, Energy and Power Electronics / Control, Instrumentation and Automation / Computational Intelligence						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	959	Ayush Kumar, Ankit Kumar and Deva Nand	Design and Study of Dadda Multiplier by using 4:2 Compressors and Parallel Prefix Adders for VLSI circuit designs	1.45 PM	2.00 PM	<p>Meeting ID : meet.google.com/fti-aysk-fzh</p> <p>Session coordinator: Mr. Vinod S Patil (Mob No :9880998964)</p> <p>Session Chair : Dr D Asha Devi</p>
2	974	Aparna Sreekumar and Jiji K. S	A Survey of DC-DC Converters for Fuel Cell Electric Vehicle Applications	2.01 PM	2.15 PM	
3	990	Durgesh Addala and Sanjeet Kumar Sinha	Review on FDSOI Based FET Devices for Low Power Applications	2.16 PM	2.30 PM	
4	993	Jathin Reddy Kancham, Venkat Babu G, Rajesh Kumar D, Hariharan G and Ritheshraj D	Radar Cross Section Reduction for Naval Warship Using Multi-Band Microstrip Antenna for 1.2 GHz, 1.8 GHz, and 3.8 GHz Frequencies	2.31 PM	2.45 PM	
5	995	Sravan Kumar Soma, Ravisankara Reddy Netapally and Vijay Kumar Mallapu	A Novel Discontinuous Input Current Boost Flyback Converter For LED Applications.	2.45 PM	3.00 PM	
6	1013	Janakiraman D, Ramesh L and Velrajikumar P	My Optimal Residential House Implementation through Power Audit	3.01 PM	3.15 PM	
7	1014	Shilpa Ranjan and Mini Sreejeth	MINIMISATION OF RIPPLES IN TORQUE OF HYSTERESIS CURRENT CONTROLLED PMSM USING PI-RES CONTROLLER	3.16 PM	3.30 PM	
8	1016	Bharathipriya C, Aswini D, Francis Jency X, Kirubakaran R and Swathi B	Product Recommender System Using Collaborative Filtering Technique	3.31 PM	3.45 PM	
9	1025	Chandra Shaker Pittala, Lavanya M., Saritha M., Vijay V., S. China Venkateswarlu and Rajeev Ratna Vallabhuni	Biasing Techniques: Validation of 3 to 8 Decoder Modules Using 18nm FinFET Nodes	3.45 PM	4.00 PM	
Time : 4.00 PM- 6.00 PM TRACK- C3: Power, Energy and Power Electronics / Control, Instrumentation and Automation / Image Processing						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	1035	Harshitha P D, Darshan R V, Shama Firdous and Nayana K	High Performance Advanced Encryption Standard system using Secure Double Rate Registers	4.00 PM	4.15 PM	<p>Meeting ID : https://meet.google.com/hwu-bbft-zmo</p> <p>Session coordinator: Tamalika Chowdhury (Mob No :9432352980)</p> <p>Session Chair : Dr. T. Rajani Mangala</p>
2	1036	Ranjana Sivaram, Kirti Gupta and Neeta Pandey	Exploration of PFSCl in Subthreshold region of operation for use in ultra low power applications	4.15 PM	4.30 PM	
3	1038	Khulani Ngwenyama, Peet Le Roux and Jack Ngoma	TRAVELING WAVE FAULT LOCATION DETECTION TECHNIQUE FOR HIGH VOLTAGE TRANSMISSION LINES	4.30 PM	4.45 PM	
4	1050	Sattaru Shilparani, Kattakommula Swetha and Vumanthala Sagar Reddy	FPGA Implementation of FIR Filter Architecture using MCM Technology with Pipelining	4.45 PM	5.00 PM	
5	973	Pravalika Amar, Preeti Naik and Reshma Sv	Characterization of SNPs in RNF4 and their Implication In Cancer	5.00 PM	5.15 PM	
6	653	Md Rashid Equabul, Vankudoth Lokesh and Altaf Q. H. Badar	Demand Response Management in Day Ahead Market for Optimal Energy Trading in VPP Framework using PSO	5.15 PM	5.30 PM	
7	412	Babita Sonare, Meenakshi Nawal and Vijay Katkar	A review on Harmful Algal Blooms detection using Satellite Image Processing and Machine Learning	5.30 PM	5.45 PM	
8	362	Mahesh Kumar Jalagam and Dr.Vinay Kumar Mittal	EEG Data Acquisition System and Analysis of EEG Signals	5.45 PM	6.00 PM	

Time : 8:45 AM - 10:45 AM TRACK- D1: Power Electronics / WSN / Image Processing / Computer Networking/ IOT						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	14	Mohammad Imroz Khan, Sandeep Singh, E M V Prasad and Sivaramkrishnan S	FAULT MASKING TECHNIQUE FOR BOWL CLEANING AUTOMATION PROCESS USING DIGITAL SENSOR SIMULATION ALGORITHM	8.45 AM	9.00 AM	<p>Meeting ID : meet.google.com/zrx-socp-bhj</p> <p>Session coordinator: Mr. Mahesh V Mahendrakar (Mob No 9886271783)</p> <p>Session Chair : Dr. Manju Devi</p>
2	24	Shrikant Sonekar, Bhargav Ditani, Sneharsh Shende, Jay Patel, Swami Shende and Jeevan Khadse	Design and Development of IoT controlled Smart Surveillance cum Waste Cleaning Rover	9.01 AM	9.15 AM	
3	55	Suman Jonnalagadda, Shyamala Kattula and Roja Guntuku	Improving Network Lifetime in WSN's based on Maximum Residual Energy	9.16 AM	9.30 AM	
4	81	Neha Lakhani, Mohammad Anas Mudassir, Manav Ranawat, Madhur Rajadhyaksha and Sheetal Chaudhari	A Modified Approach To Sleep Scheduling Mechanism Using Particle Swarm Optimization For Wireless Sensor Network	9.31 AM	9.45 AM	
5	82	Manoj Vignesh K M, Anish Sujanani and Raghu A Bangalore	Modelling Trust Frameworks for Network-IDS	9.46 AM	10.00 AM	
6	85	Aparna Parameswaran and Hrishikesh Sonalikar	A Novel Compact Monopole Antenna with Staircase Shaped Ground Plane for UWB Applications	10.01 AM	10.15 AM	
7	92	Prashanth Alle, Subhashish Pandav, Durga Prasad Mishra and Santanu Kumar Behera	CPW Fed Circularly Polarized Fractal Antenna for WLAN Applications	10.16 AM	10.30 AM	
8	102	Sourabh Deshmukh, Savani Suranglikar and Swati Deshmukh	Classification of Liver Diseases in CT-scan Images based on Support Vector Machine and Texture Analysis	10.301AM	10.45 AM	
Time : 1:45 PM- 4.00 PM TRACK- D2: Robotics /Power Electronics / WSN / Image Processing / Computer Networking/ IOT						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	135	Vanitha Mahadevan, Nusaiba Abdul Aziz Hamood Al-Busaidei, Juhina Salim Abdullah Al Moamari, Bindu P.V, Mali Satya Naga Krishna Konjeti and Kanagaraj Venusamy	An Advanced Public Transport with Tracking the Vehicle and Sending the Location Using GSM and GPS during Pandemic Situations	1.45 PM	2.00 PM	<p>Meeting ID : https://meet.google.com/rwo-qjuj-bmd</p> <p>Session coordinator: Mr. Vinayakumar R Bagali (Mob No :9964658965)</p> <p>Session Chair : Dr. Bhalke Daulappa</p>
2	148	Bindu Vikraman, Khalifa Al-Hanawi, Amjad Al-Abri and Vanitha Mahadevan	IoT Based Safety System for School Children: A Contactless Access Control for Post Covid School Conveyance	2.01 PM	2.15 PM	
3	169	Abhijith R and Santhosh Kumar B J	First Level security system for Intrusion detection and prevention in LAN	2.16 PM	2.30 PM	
4	230	Mohammed Anu Malik, Sagar R, Akash Srivastav, Sumanth Nayak and M N Vishwanath	Mechanism, Design and Kinematics for a Transmission Line Inspection Robot	2.31 PM	2.45 PM	
5	232	Satyajit Pattnaik and Pradip Kumar Sahu	Optimal Shortest Path Selection by MSFO-SCNN for Dynamic Ring Routing Protocol in WSN	2.45 PM	3.00 PM	
6	243	Ayoade Femi Olalekan, Jane Alam Sagor, Md Hasibul Hasan and Adekunle Samuel Oluwatobi	Comparison of Two SLAM Algorithms Provided by ROS (Robot Operating System)	3.01 PM	3.15 PM	
7	254	Priyabrata Sethy, Durga Prasad Mishra and Santanu Kumar Behera	A 3-bit chipless RFID Tag for IOT Applications	3.16 PM	3.30 PM	
8	256	Subhashish Pandav, Gautam Sadhukhan, Tanmaya Kumar Das, Santanu Kumar Behera and Madhusmita Mohanty	Design of High Gain Koch-Curve Fractal Antenna for Wireless Applications	3.31 PM	3.45 PM	
9	272	Praneeth Prasad Vemuluri and Sirisha Alamanda	Automatic Vehicle Signal Enabling System	3.45 PM	4.00 PM	
Time : 4.00 PM- 6.00 PM TRACK- D3: Power Electronics / WSN / Image Processing / Computer Networking/ IOT						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	275	Nisha Pal, Mahendra Pratap Yadav and Dharmendra Kumar Yadav	Modeling and Verification of Web Services Composition Using CWB-NC Tool	4.00 PM	4.15 PM	<p>Meeting ID : https://meet.google.com/mvk-eiqk-ngu</p> <p>Session coordinator: Salma S. Shahapur (Mob No :8197955091)</p> <p>Session Chair : Dr Ramesh Kumar P</p>
2	277	Sunil Panigrahi, Rabindra Barik, Pratyusa Mukherjee, Chittaranjan Pradhan, Rasmita Patro and Sudhansu Shekhar Patra	Optimization Policy for Different Arrival Modes in IoT Assisted Geospatial Fog Computing Environment	4.15 PM	4.30 PM	
3	278	Keerthika Chokkalingam, Ramprasad Selvaraj, Ramesh Babu and Krishnakumar Chittibabu	Simulation and Steady State Analysis of SIMO Boost Converter for Electric Vehicles	4.30 PM	4.45 PM	
4	286	Ms. Deepali Anarase, Prof. Dr. S. K Yadav and Prof. Dr. D.C. Mehetre	Novel Approach to Enhance Network Lifetime in Wireless Sensor Network	4.45 PM	5.00 PM	
5	359	Navyadhara Gogineni, Yashashvini Rachamalla, Ruchitha Mekala and Rama Devi P	Similar Face Detection for Indian Faces using Siamese Neural Networks	5.00 PM	5.15 PM	
6	363	Mallikarjun Dheshmuk and Satyanarayan Padaganur	Comparative Analysis of Cognitive Radio Techniques for Sensing Spectrum	5.15 PM	5.30PM	
7	383	Komala C R, Srenivas Shetty and Smitha G R	Junction Based Angular Routing in Vehicular Ad Hoc Networks (VANET)	5.30 PM	5.45 PM	
8	407	Shreyas Goutham Kumar, Antara Shetty and Prashanth C R	Solar cell material based on the optimum values of key parameters using PC1D	5.45 PM	6.00 PM	

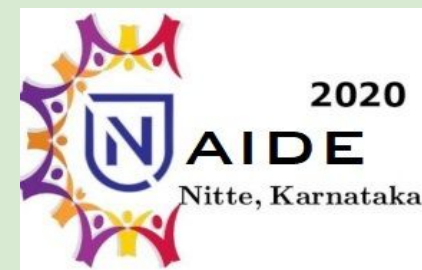
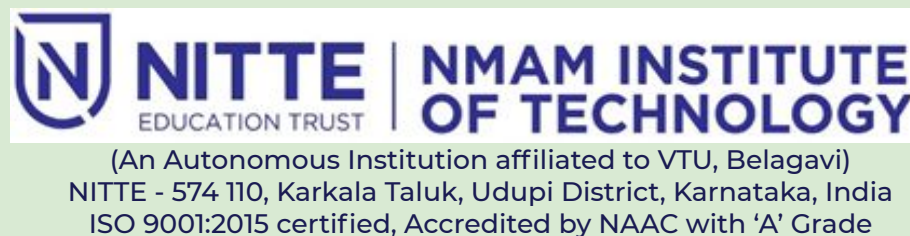
Time : 8:45 AM - 10:45 AM TRACK- E1: Power Electronics / WSN / Image Processing / Computer Networking/ IOT						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	409	Deepa Abin, Sudeep Thepade and Sanskruti Dhore	An Empirical Study Of Dehazing Techniques For Chest X-Ray In Early Detection Of Pneumonia	8.45 AM	9.00 AM	<p>Meeting ID : meet.google.com/zez-mmsx-vic</p> <p>Session coordinator: Mr. Mohamed Anees (Mob No :9620195073)</p> <p>Session Chair : Dr. Sivaprasad Athikkal</p>
2	414	Sangeetha R. Subbarayappagari Sowmya, Pooja M P and Manjunatha Chari S	Smart Agriculture Viability using WSN and IoT Technology	9.01 AM	9.15 AM	
3	510	Vijayalakshmi Subramanian, Marimuthu Marikannu, Venugopal R, Shivabalan N, Shathishkumar Vk, Pravinraj T and Thayananth Thangavelu	Analysis of PV Panel based Bidirectional Converter for Electric Vehicle	9.16 AM	9.30 AM	
4	513	Vijayalakshmi Subramanian, Marimuthu Marikannu, Venugopal R, Suryaprakash M, Shyaam Prasath V, Shanmugaraj Rt and Vigneshwaran P	A Hybrid Multilevel Inverter for Electric Vehicle Applications	9.31 AM	9.45 AM	
5	525	Roobini S and Lillykutty Jacob	Efficient Resource Allocation for Co-existing Multi-class Wireless Body Area Networks	9.46 AM	10. 00 AM	
6	555	Satinder Singh Mohar, Sonia Goyal and Ranjit Kaur	Evolutionary Algorithms for Deployment of Sensor Nodes in Wireless Sensor Networks: A Comprehensive Review	10.01 AM	10.15 AM	
7	557	Suresh Murgod, Sadashiv Shirabur, Shivaling Hunagund and Viishwanath Ganiger	A Device Framework for IoT using Web Services	10.16 AM	10.30 AM	
8	564	Rajagopalan Sabarinathan, Pradeesh Madhavan, Ramamurthy H and Sudhakar S	Performance Analysis of LDPC Decoding Algorithms for CCSDS Telecommand Space Data Link Protocol	10.301AM	10.45 AM	
Time : 1:45 PM- 4.00 PM TRACK- E2: Power Electronics / WSN / Image Processing / Computer Networking/ IOT						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	616	Amol Saxena, Dr. Roheet Bhatnagar and Dr. Devesh Kumar Srivastava	Improving effectiveness of spectrum-based software fault localization using mutation testing	1.45 PM	2.00 PM	<p>Meeting ID : https://meet.google.com/wkb-oova-mxa</p> <p>Session coordinator: Ms. M.Saritha (Mob No :9686239157)</p> <p>Session Chair : Dr. S.Vijayalakshmi</p>
2	618	Kavita Waghmare and Shirish Kulkarni	Low Power IoT Based Implementation ECG & BP Monitoring System	2.01 PM	2.15 PM	
3	637	Bhushana Samyuel Neelam and Benjamin A Shimray	Performance Assessment of RINA Adoption tool shim-tcp-udp in IoT-SCADA Application	2.16 PM	2.30 PM	
4	638	Likhittha Kakinada and Kuldeep Singh	Modelling and Analysis of Two-Wheeled Self Balanced Robot	2.31 PM	2.45 PM	
5	641	Mallikarjuna Vatte	Power optimization in configurable ALU using blend of techniques	2.45 PM	3.00 PM	
6	651	Harsha Dessai and Diana Miranda	Garbage Segregation Using Image	3.01 PM	3.15 PM	
7	652	Soful Azam Sony, Tasfi Zaman, Md. Kamrul Islam, Jesan Ahammed Ovi and Md. Ashraful Islam	eLearn++: An effective Incremental Learning Approach for Brain Tumor Detection	3.16 PM	3.30 PM	
8	659	Apoorva Sharma, Tripurari Nath Gupta and Mahiraj Singh Rawat	SOSF Implemented Single Stage Solar PV Fed Grid Integrated Water Pumping System Driven Through PMS Motor	3.31 PM	3.45 PM	
9	669	Surya Vardhan Bhamidipati Venkata, Mohan Khedkar, Kamini Shahare and Ramesh Bhuvanagiri	Modelling based Approach for Day–Ahead Scheduling of Dynamic Market Participants for Distribution System	3.45 PM	4.00 PM	
Time : 4.00 PM- 6.00 PM TRACK- E3: Power Electronics / WSN / Image Processing / Computer Networking/ IOT						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	672	N K Suryanarayana, C Ravikiran, M P Pranav Simha, G P Supraj Purohit, G Lohith and K Asha	FDTD Analysis of Surface Plasmon Resonance Structure	4.00 PM	4.15 PM	<p>Meeting ID : meet.google.com/hze-xyde-gew</p> <p>Session coordinator: Mr. Shivanand Channi (Mob No :9538228432)</p> <p>Session Chair : Dr. Krishnamurthy Bhat</p>
2	687	Rajeshwari B, Kantesh Balulad and Pranav S N	DWT based Multimedia Compression	4.15 PM	4.30 PM	
3	730	Sudhakar Pandey, Deepika Agrawal and Pranali Navghare	Fuzzy Logic and Meta-heuristic Firefly Algorithm based Routing Scheme to Extend Network Lifetime of WSN	4.30 PM	4.45 PM	
4	754	Somnath Sinha and Ashwini S	RSSI based improved weighted centroid localization algorithm in WSN	4.45 PM	5.00 PM	
5	807	Deepak Aravindan D and Rakesh N	LoRa Based Smart Transport Infrastructure System Using IoT Techniques	5.00 PM	5.15 PM	
6	809	Bhargavi Medapati and L.V Rajani Kumari	KNN Based Sleep Apnea Detection Using ECG signals	5.15 PM	5.30 PM	
7	810	Ashutosh Sharma and Suryanarayana Gangolu	Positive Sequence Impedance based Fault Discrimination Technique in Grid Connected Solar PV System	5.30 PM	5.45 PM	
8	815	Jhansi Lakshmi Potharlanka and Maruthi Padmaja Turumella	Identifying Optimal Features using Whale Optimization Technique	5.45 PM	6.00 PM	

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Session Schedule						
23rd MAY 2021 ORAL SESSION -I						
CONFERENCE SCHEDULE						
Time : 8:45 AM - 10:45 AM TRACK- A1: Power Electronics / WSN / Image Processing / Computer Networking/ IOT						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	826	Tresa Sangeetha, Analene Montesines Nagayo, Asan Banu Jimah Sheik Mohamed, Naif Saif Al-Shukaili, Yasser Juma Al-Jahwari,	IoT based Smart Sensing and Alarming System with Autonomous Guiding Robots for Efficient Fire Emergency Evacuation	8.45 AM	9.00 AM	<p>Meeting ID :</p> <p>http://meet.google.com/xse-zecs-otc</p> <p>Session coordinator: Mr. Shivanand Hugar (Mob No : 9632679799)</p> <p>Session Chair : Dr. S. Viveenandan</p>
2	831	Namrata Saha, Ananta Kumar Show, Priya Das and Sarita Nanda	Performance Comparison of Different Kernel Tricks Based on SVM Approach for Parkinson's Disease Detection	9.01 AM	9.15 AM	
3	853	Pranabjyoti Halo and M. K. Bhuyan	Video Searching and Retrieval using Scene Classification in Multimedia Databases	9.16 AM	9.30 AM	
4	854	Vivek Kumar, Aman Kumar Rawat, Himanshu Kumar and Suresh Kumar.N	A deep dive on Business Intelligence Systems and Infrastructure using Cloud Environment	9.31 AM	9.45 AM	
5	857	Ajay Dheeraj and Afzal Sikander	Fuzzy Logic Based Control of Voltage and Transient Stability in a DC Microgrid	9.46 AM	10.00 AM	
6	861	Harshita Lakhotiya, Harsh Pandita and Radha Shankarmani	Real Time Sign Language Recognition Using Image Classification	10.01 AM	10.15 AM	
7	863	Yukti Anand, Prof.Ashok Mittal and Dinesh Kumar Raheja	Active Frequency Selective Surface for Duplexers in Wireless Applications	10.16 AM	10.30 AM	
8	865	Mamta, Mittal Ashok and Kumar Raheja Dinesh	Frequency Reconfigurable Triangular Microstrip Antenna for Wireless Communication	10.30AM	10.45 AM	
Time : 1:45 PM- 4:00 PM TRACK A2: Power Electronics / WSN / Image Processing / Computer Networking/ IOT						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Room / Hall Name
1	884	Rahul Reddy, Gyan Vallabh and Sai Sharan	Multiclass Weapon Detection using Multi Contrast Convolutional Neural Networks and Faster Region-Based Convolutional Neural Networks	1.45 PM	2.00 PM	<p>Meeting ID :</p> <p>meet.google.com/ewd-hvig-nmi</p> <p>Session coordinator: Mr. Vinay Sangolli (Mob No :8904316912)</p> <p>Session Chair : Dr. Gaurav Dhiman</p>
2	900	Abhishek Panwar, Vishal Pal, Akshay Dagar and Vinod Kumar	COVID 19, Pneumonia and Other Disease Classification using Chest X-Ray images	2.01 PM	2.15 PM	
3	905	Ashpreet Kaur and Mantosh Biswas	Impulse Noise Suppression through Variable Window Size in Color Images	2.16 PM	2.30 PM	
4	932	Priyesh Chaurasia, Anisha Gupta and Sudipta Majumdar	Medical Image Fusion using Lifting based Transform Techniques	2.31 PM	2.45 PM	
5	997	Ch. Mohan Sai Kumar, Dr.R.S. Valarmathi and S. Aswath	Multiscale Image Segmentation using Cascade MultiResUNet Proposal Masking Convolutional Network	2.45 PM	3.00 PM	
6	1028	Abhishek Baba and Rakesh Biswas	Multiplier-less Lifting-based Photo Core Transform for JPEG XR Ultrasound Image Compression	3.01 PM	3.15 PM	
7	1034	Archana Ratnaparkhi, Radhika Purandare, Jayashri Kulkarni, Vivek Deshpande, Pruthi Kulkarni and Vishal Ambhore	Novel Multitaper spectrum optimization technique for Cooperative Spectrum Sensing in Cognitive Radio Networks	3.16 PM	3.30 PM	
8	948	Sayali Ashok Jawale, Sanjay Kumar Singh and Puspipendra Singh	Control Strategies for Electric Vehicle Charging Station : A Review	3.31 PM	3.45 PM	
9	936	Sudeep Thepade, Ajinkya Patil, Chaifanya Nawale, Chinmayee Taralkar and Mehal Suryavanshi	Appraise of Deep Learning and Image Processing based Single Image Dehazing Algorithms	3.45 PM	4.00 PM	
Time : 4.00 PM- 6:00 PM TRACK- A3: Computational Intelligence / Image Processing / IOT						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	38	Anitha Kumari K, Indusha M and Dharani D	ENHANCED HUMAN ACTIVITY RECOGNITION BASED ON ACTIVITY TRACKER DATA USING SECURE HOMOMORPHIC ENCRYPTION TECHNIQUES	4.00 PM	4.15 PM	<p>Meeting ID :</p> <p>https://meet.google.com/ssg-uqzi-kdf</p> <p>Session coordinator: Mr. Niranjana Muchandi (Mob No :9986263355)</p> <p>Session Chair : Dr. Nirmalrani V</p>
2	65	C. Krishnaprasad, C.R. Albin Joseph, I.S. Sarath and O. Rahul Manohar	A Novel Low-Cost Theft Detection System For Two Wheelers With Minimum Carbon Foot Print	4.15 PM	4.30 PM	
3	90	Rohith B N	Computer Vision and IoT Enabled Bot for Surveillance and Monitoring of Forest and Large Farms	4.30 PM	4.45 PM	
4	91	S M Mustahsin Saabit, Sazid Hasan and Nafis Ahmed Chowdhury	Virtual Power Plant Implementation and Cost Minimization for Retail Industry	4.45 PM	5.00 PM	
5	101	Dipali Basumatary, Swapna Rawat and Ranjan Maity	Exploring the Campus of a University- an AR-based Application -"Drishi"	5.00 PM	5.15 PM	
6	108	Asher Thomas Babu and Anandu Ramachandran	Real-Time Logging and Tracking of Public Transportation, using OpenCV and RFID Transceivers	5.15 PM	5.30 PM	
7	116	Stuti Sehgal, Harsh Sharma and Akshat Anand	Smart and Context-Aware System employing Emotions Recognition	5.30 PM	5.45 PM	
8	126	Reva Hingekar, Vaishnavi Deshpande, Ankita Chirame and Pramod Kanjalkar.	Digital tracking of migrants' children health status	5.45 PM	6.00 PM	

Time : 8:45 AM - 10:45 AM TRACK- B1: Computational Intelligence / Image Processing / IOT						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	149	Nithya Shree and A. Grace Selvarani	An Interactive Number Learning Augmented Reality Application for Autistic Preschool Children	8.45 AM	9.00 AM	Meeting ID : meet.google.com/akw-tjnz-mvb Session coordinator: Mr. Gururaj Kulkarni (Mob No : 9742561230) Session Chair : Dr. V. Maria Anu
2	167	Biswaranjan Barik and Dr.Kalirasu A	Design and Performance Analysis of Through Hole Via	9.01 AM	9.15 AM	
3	215	Swarna Madhuri Pichkala, Rachana G, Sanjana Patel H, Saumya Shanu and Nandhini Vineeth	Malware Detection using Blockchain Technology	9.16 AM	9.30 AM	
4	245	Chetan Bulla and Mahantesh Birje	Multi-agent based Monitoring System for Fog Computing Environment	9.31 AM	9.45 AM	
5	283	Sujay Kadam, Geeta Seshapalli, Abhilash Nayak and Bushra Shaikh	Autonomous Drone for Social Distancing Surveillance.	9.46 AM	10. 00 AM	
6	289	Thisura Wijesekera, Chetiya Amarasinghe, Pravinie Dassanaika, Harsha De Silva and Nuwan Kuruwitaarachchi	Modern Solution for Human Elephant Conflict	10.01 AM	10.15 AM	
7	304	Rahul Gupta, Himanshu Yadav, Gaurav Dabas and Nijdat Hasnain	QnA SYSTEM ON EDUCATIONAL TEXTBOOKS : DIGITAL LIBRARY DOUBT SUPPORT SYSTEM	10.16 AM	10.30 AM	
8	334	B. R. Chandavarkar, Heena Kausar Khan and Rubika Pradhan	Hybrid Cryptography for Cloud Computing	10.31AM	10.45 AM	
Time : 1:45 PM- 4.00 PM TRACK- B2: Computational Intelligence / Image Processing / IOT						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	356	Najeebuddin Mohammed, Kusalava Sarma Abburi and Shahid Dhamani	Multiple Linear Regression Model for Inflation in India	1.45 PM	2.00 PM	Meeting ID : https://meet.google.com/zqn-rhfj-rfm Session coordinator: Ms. Sushma U Kamat (Mob No : 9686909032) Session Chair : Dr. Anuradha.R
2	358	Jesam Ahmed Ovi, Md. Ashrafur Islam and Jannatul Ferdosh Nima	An Efficient Approach for Mining Weighted Frequent Patterns from Data Stream	2.01 PM	2.15 PM	
3	360	Moonyhyung Lee and Sangwhan Cha	Personalized hybrid recommender system with average time intervals	2.16 PM	2.30 PM	
4	366	Jaydeep Dave, Asma Khan, Bhaskar Gupta, Saurabh Suman and Abhishek Gangwar	Human-Computer Interaction methodology to attain Face Liveness Detection	2.31 PM	2.45 PM	
5	375	Channabasava Wadgai and Basavaraj Mathapathi	A Comparative Study of Cluster-based Routing Protocols in Wireless Sensor Networks	2.45 PM	3.00 PM	
6	380	Vivek Kumar Sharma, Rinsha V and Jagadanand G	Artificial Neural Network Based Open-Transistor Fault Detection in Symmetric Cascaded H-Bridge Multilevel Inverter	3.01 PM	3.15 PM	
7	394	Rhea Gupta, Sara Dharadhar and Ameyaa Bivalkar	An empirical study of data mining techniques in the healthcare sector	3.16 PM	3.30 PM	
8	398	Deepa Abin, Sudeep Thepade, Varun Gadde, Vedant Upanjanwar, Sanskruti Karpe and Vaishali Singh Jadon	Fusion Based Approach For Enhancement Of Low - Illumination Imagery	3.31 PM	3.45 PM	
9	403	Aakash Raghunathan, Anika Santani, Muskan Sharma, Daksh Shukla and Artika Singh	Overview of Present Methods to Predict Social Media Metrics of a Post	3.45 PM	4.00 PM	
Time : 4.00 PM- 6.00 PM TRACK- B3: Computational Intelligence / Image Processing / IOT						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	405	Satish Chikkamath, Sachin Radder and Srinivasagonda Patil	FACE EMOTION BASED INTELLIGENT CHATERBOT	4.00 PM	4.15 PM	Meeting ID : meet.google.com/iof-fxrt-ikg Session coordinator: Mr.Ravikumar M Kalmath (Mob No :8904260903) Session Chair : Dr.R.Srinivasan
2	406	Punam Prabha and Anupam Sinha	Securing WLAN with proposed RC4++ and RC4+* symmetric keystream cipher algorithms	4.15 PM	4.30 PM	
3	415	Saumitra Vatsal and Shalini Agarwal	Energy-Efficient Virtual Machine Migration Approach For Optimization Of Cloud Data Centres	4.30 PM	4.45 PM	
4	416	Amol Chaudhari and Dnyadeo Shedge	Countermeasures and Challenges for Detection of Spoofing Attacks in Automatic Speaker Verification System	4.45 PM	5.00 PM	
5	490	Kartick Sutradhar and Hari Om	Efficient Cryptographic protocol for Sorting with Data-oblivious	5.00 PM	5.15 PM	
6	493	Jenkin Suji and Sarita Bhadauria	Comparison of some image thresholding techniques with morphological operations and quantitative evaluation for lung segmentation	5.15 PM	5.30 PM	
7	502	John Joshua Montañez	Level Identification of Soil pH and Macronutrients using Mobile Application through Image Processing	5.30 PM	5.45 PM	
8	511	Nisha Gohlot, Arun Tigadi and Basavaraj Chougula	Detection of Pedestrian, Lane and Traffic Signal for Vision Based Car Navigation	5.45 PM	6.00 PM	

Time : 8:45 AM - 10:45 AM TRACK- C1: Computational Intelligence / Image Processing / IOT						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	514	Saparya Parashar, Vishal Namdev and Priyanka Meival	Smart Parking System to Reduce Accidents in a Parking Lot	8.45 AM	9.00 AM	<p>Meeting ID : https://meet.google.com/mpj-mndf-dcr</p> <p>Session coordinator: Mr. Amritkumar (Mob No 9743215982)</p> <p>Session Chair : Dr. Jesna Mohan</p>
2	515	Anupam Kumar Thakur, Suraj Singh, Neha Goyal and Kapil Gupta	A COMPARATIVE ANALYSIS ON THE EXISTING TECHNIQUES OF WHEAT SPIKE DETECTION	9.01 AM	9.15 AM	
3	517	Sachchidanand Kumar, Shivam Kumar Jha and Aryan Agrahri	Malware Classification Based On System Call Sequence	9.16 AM	9.30 AM	
4	527	Akshay Kumbhar, Jovin Nicholas, Subin Tom and Deepali Kayande	Assessing Industrial Readiness of Students By Leveraging Soft Skill Parameters	9.31 AM	9.45 AM	
5	538	Deep Dwakar, Vipul Vaibhav and Sudipta Majumdar	Patient Monitoring System	9.46 AM	10. 00 AM	
6	554	Vijay Ravindran, Ramprakash Ponraj, Syed Zameer Basha, Sathosh Kanna, Samuel Raj and Sabarish B	DYNAMIC PERFORMANCE ENHANCEMENT OF MODIFIED SEPIC CONVERTER	10.01 AM	10.15 AM	
7	560	Manav Ranawat, Madhur Rajadhyaksha, Neha Lakhani and Radha Shankarmani	Hand Gesture Recognition Based Virtual Mouse Events	10.16 AM	10.30 AM	
8	579	Abu Naser, Muhammad Islam, Nusrat Sultana, Md. Ashrafur Islam and Jesan Ahammed Ovi	Weighted Clickstream Mining Using Pre-order Linked Web-Access Pattern Tree	10.30 AM	10.45 AM	
Time : 1:45 PM- 4.00 PM TRACK- C2: Computational Intelligence / Image Processing / IOT						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	583	Tajebe Tsega and Dr. Deepak Kumar	Covid-19 Face Mask Detection Using Convolutional Neural Network and Image Processing	1.45 PM	2.00 PM	<p>Meeting ID : meet.google.com/tvj-uurb-vkz</p> <p>Session coordinator: Mr. Pratik S (Mob No :9964832005)</p> <p>Session Chair : Dr. S.VISWANADHA RAJU</p>
2	619	Pramod Kumar, Lali Kumar Singh and Chiranjeev Kumar	Model Based Verification of Safety-Critical Systems	2.01 PM	2.15 PM	
3	624	Shital Kakad and Sudhir Dhage	Building Alumni Ontology to bridge Industry-Institute Gap using Protégé 5.5	2.16 PM	2.30 PM	
4	634	Syed Ibrahim and Dr. Ravi Govindaraman	ENHANCED GRAPH-BASED METHOD IN SPECTRAL PARTITIONING SEGMENTATION USING HOMOGENOUS OPTIMUM CUT ALGORITHM WITH BOUNDARY SEGMENTATION	2.31 PM	2.45 PM	
5	636	Anurag Ravish and Sumit Kale	A COMPARATIVE ANALYSIS OF DOMINO TECHNIQUES FOR IMPROVED PERFORMANCE	2.45 PM	3.00 PM	
6	642	Rehna Baby Joseph, Lakshmi M.B, Dr.Salini Suresh, Suneetha.V V., Dr.Sunder R. and Dr.Rajeswari M.	A Formal Assessment of Spotting Leaf Syndromes with ConvNets	3.01 PM	3.15 PM	
7	713	Kevin Dsa, Tina Sayapogu and Priya Kaul	AR Smart Navigation System	3.16 PM	3.30 PM	
8	721	Deepanshu Beniwal, Abhishek Roy, Himanshu Yadav and Anamika Chauhan	Detection of Pulsars by Classical Machine Learning Algorithms	3.31 PM	3.45 PM	
9	725	Umang Garg, Vaibhav Kaushik, Anushka Panwar and Neha Gupta	Analysis of Machine Learning Algorithms for IoT Botnet	3.45 PM	4.00 PM	
Time : 4.00 PM- 6.15 PM TRACK- C3: Computational Intelligence / Image Processing / IOT						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	778	Kunal Kashyap	From Classical to Quantum: A Review of Recent Progress in Reinforcement Learning	4.00 PM	4.15 PM	<p>Meeting ID : meet.google.com/kuz-zcyv-vtk</p> <p>Session coordinator: Priyanka G (Mob No :9972365234)</p> <p>Session Chair : Dr. Ruchi Mittal</p>
2	789	Tejas Shinde, Parikshit Thatte, Sachin Sachdev and Vidya Pujari	Monitoring of Epidemic Outbreaks Using Social Media Data	4.15 PM	4.30 PM	
3	791	Kunal Chaturvedi, Tanmay Kansal, Saksham Gupta, Dinesh Kumar Vishwakarma and Naokant Deo	COVID-19 Severity Assessment from Chest X-rays using Attention-based Weakly-Supervised Learning	4.30 PM	4.45 PM	
4	800	Ekta Baranwal, Shamshad Ahmad and Sayed M. Mudassir	Obtaining spatial pattern of urban within an Agro-climatic region of India through comparative analysis of two index-based spectral indices	4.45 PM	5.00 PM	
5	839	Aishwarya Nair, Saily Natekar, Shivani Patil and Sukanya Roychowdhury	Forest fire prediction using LSTM	5.00 PM	5.15 PM	
6	867	Vikas Prasad and Prashant K Shah	A Data Security module based on Crypto and Steganography techniques	5.15 PM	5.30 PM	
7	868	Bhagath Parabattina, Pradip Kumar Das and Savitray Parihar	Speech Recognition for Indian spoken languages towards Automated Home appliances	5.30 PM	5.45 PM	
8	876	Md. Ashrafur Islam, Golam Mahfuz Chowdhury and Md. Niaz Morshedul Haque	Bangla License Plate Detection, Recognition and Authentication with Morphological Process and Template Matching	5.45 PM	6.00 PM	
9	1010	Sai Sumanth Kumar B, Venkat Babu G, Rajeshkumar D and Ayyappan S	Design of RF Non Reciprocal Device Using Ferrite In Microwave Integrated Circuits	6.00 PM	6.15 PM	

Time : 8:45 AM - 10:45 AM TRACK- D1: Computational Intelligence / Image Processing / IOT						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	898	Prathmesh Tirotkar, Harshali Malgundkar, Saylee Ghadi and Ashwini Save	Buddy Scanner – A Scanning Application	8.45 AM	9.00 AM	<p>Meeting ID : https://meet.google.com/nqp-zign-bdz</p> <p>Session coordinator: Mr. Girish U (Mob No :8762845971)</p> <p>Session Chair :</p> <p>Dr. Hanumat Sastry G</p>
2	928	Noorul Islam, Khan Mohammad, Rashid Ahmed Khan, Zeeshan Sarwer and Adil Sarwar	Symmetrical and Asymmetrical Multilevel Inverter Topologies With Reduced Device Count: A Review	9.01 AM	9.15 AM	
3	946	Siddiq Iqbal and Sujatha B R	Secure Key Management Scheme With Good Resiliency For Hierarchical Network Using Combinatorial Theory	9.16 AM	9.30 AM	
4	951	Kanishkavikram Purohit, Shivangi Srivastava, Varun Nookala, Vivek Joshi, Pritesh Shah, Ravi Sekhar	Soft Sensor Design for State of Charge Estimation in Formula Student Vehicle Battery Pack System	9.31 AM	9.45 AM	
5	952	Nishant Sharma, Aditya Panwar and Aman Rai	Object tracking in a zone using DeepSORT, YOLOv4 and TensorFlow	9.46 AM	10. 00 AM	
6	978	Pooja Vp and Surabhi Narayan	Anomaly detection using deep learning technique for video based surveillance	10.01 AM	10.15 AM	
7	1033	Akshatha Prabhu and Shreelakshmi S	Identification and Yield Estimation of Mature Fruits Using Modified Watershed Algorithm	10.16 AM	10.30 AM	
8	987	Mrinal Banchhor and Pradeep Singh	Comparative study of Ensemble learning Algorithms on Early Stage Diabetes Risk Prediction	10.301AM	10.45 AM	
Time : 1:45 PM- 4:00 PM TRACK- D2: Computational Intelligence / Image Processing / Healthcare Applications						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	10	Vighnesh Shenoy and Santhosh K V	Characterization of orifice performance using computational fluid dynamics	1.45 PM	2.00 PM	<p>Meeting ID : meet.google.com/efx-jozv-yfc</p> <p>Session coordinator: Mr. Vinod S Patil (Mob No :9880998964)</p> <p>Session Chair :</p> <p>Dr. Sukhada Bhingarkat</p>
2	423	Tushar Gawande, Purnashis Hazra and Sharvari Deshmukh	Multivariate Partial Least Square and Gradient Decent Regularization for transfer of training models in MEMS based gas sensor arrays	2.01 PM	2.15 PM	
3	482	Madhusudan Naik, Lalbihari Barik, Sudarson Jena, Sudhansu Shekhar Patra, Meenakshi Pant and Rabindra Barik	EVMAS: An Energy-aware Virtual Machine Allocation Scheme in fog centers	2.16 PM	2.30 PM	
4	596	Ranjitha P and Shreelakshmi T D	A Hybrid Ostu based Niback Binarization for Degraded Image Documents	2.31 PM	2.45 PM	
5	603	N V Megha Chandra Reddy and Dr. Kishore Kumar	Comparison of HOG and Fisherfaces Based Face Recognition System Using MATLAB	2.45 PM	3.00 PM	
6	689	Kalpesh Chaudhary, Chaitanya Shintre, Soham Deshpande, Vrushket Baswant and Yukti Bandi	Baymax – The Healthcare Robot	3.01 PM	3.15 PM	
7	724	Reuben Crasto, Lance Dias, Dominic Miranda and Deepali Kayande	CareBot : A Mental Health ChatBot	3.16 PM	3.30 PM	
8	805	Shubham Darekar, Jay Pakale, Ninad Wadode and Asha Bharambe	VR PHOTOGRAPHY EMBEDDED MAP WITH GRID BASED INDOOR POSITIONING	3.31 PM	3.45 PM	
9	823	Rajeshree Ballgobin, Krishna Busawon, Robert T. F. Ah King and H C S Rughooputh	A PI Control Strategy for Biomass Concentration in Waste Water Treatment Plants	3.45 PM	4.00 PM	
Time : 4:00 PM- 6:15 PM TRACK- D3: Computational Intelligence / Image Processing / Healthcare Applications						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	886	Deepa Nath, Anil Hiwale and Nilesh Kurwale	Resting-State Functional Connectivity Analysis for diagnosis of Epilepsy patients	4.00 PM	4.15 PM	<p>Meeting ID : https://meet.google.com/rvm-nbhs-eax</p> <p>Session coordinator: Tamalika Choudhury (Mob No :9432352980)</p> <p>Session Chair :</p> <p>Dr Yasha Hasija</p>
2	917	Sakshi Bhojar, Nikki Wagholikar, Kshitij Bakshi and Sheetal Chaudhari	Real-time Heart Disease Prediction System using Multilayer Perceptron	4.15 PM	4.30 PM	
3	925	Amit Mittal, Ruchi Mittal, Jaiteg Singh and Varun Malik	Factors Affecting Mentoring Effectiveness – A Model-based Approach	4.30 PM	4.45 PM	
4	929	Preettha DSouza and Chaitra U R	Effective Venipuncture Method for Intravenous Therapy	4.45 PM	5.00 PM	
5	961	Padmasree Challa and Satya Anuradha Mosa	Adaptive equalization and pilot estimation in shallow water environment using COFDM system for image transmission	5.00 PM	5.15 PM	
6	971	Karan Shah, Khanak Ichhuda, Sunny Prajapati and Dr. Abhishek Kumar	Ranking and Evaluation of Suppliers using AHP and TOPSIS in Calibration Laboratory	5.15 PM	5.30PM	
7	972	Khanak Ichhuda, Karan Shah and Dr Abhishek Kumar	Cloud-Based Smart Manufacturing: Implementation in Food Industry	5.30 PM	5.45 PM	
8	1002	Aayush Gosar, Jash Gandhi, Parth Gandhi and Sheetal Chaudhari	Video Recognition Techniques for Indian Sign Language in Healthcare Domain	5.45 PM	6.00 PM	
9	1032	K Srividya, S Nagaraj, B Puviyarasi and S Vani	Infection Prevention and Control using UV Disinfectant Bot for COVID	6.00 PM	6.15 PM	
Time : 8:45 AM - 10:45 AM TRACK- E1: Power Electronics / Signal & Image Processing						
Sr.No.	Paper ID	Corresponding Author Name	# Paper Title	Start time	End Time	Online Meeting ID
1	16	Soubhik Das and Ameya Kale	P3De- A novel Pothole detection Algorithm using 3D depth estimation	8.45 AM	9.00 AM	<p>Meeting ID : meet.google.com/hoy-sade-fng</p> <p>Session coordinator: Mr. Mahesh V Mahendrakar (Mob No : 9886271783)</p> <p>Session Chair :</p> <p>Dr. JENCY RUBIA J</p>
2	198	Priya R L, Piyusha Bauskar, Pallavi Brahmapurkar, Omkar Morogiri and Gauri Sagane	Proposed Idea on Detection of Retinoblastoma and its response to treatment	9.01 AM	9.15 AM	
3	293	Himanshu Kumar and Yasha Hasija	Bioinformatics Analysis of Merkel Cell Carcinoma to identify critical genes and their validation	9.16 AM	9.30 AM	
4	294	Md Modassir Masoom, Ravi Kanta Jena, Dr. Narendra Kumar and	Power Management of Hybrid AC/DC Microgrid in Grid Connected and Islanded Conditions	9.31 AM	9.45 AM	
5	345	Avijit Sarker, Anik Das Gupta and Pranta Das	IOT Based Safe and Cost Efficient Smart Vehicle Management System	9.46 AM	10. 00 AM	
6				10.01 AM	10.15 AM	
7				10.16 AM	10.30 AM	
8				10.301AM	10.45 AM	



Second International Conference On Artificial Intelligence and Data Engineering

Under the aegis of International Conference on Emerging Trends in Engineering
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This is to acknowledge the effort and expertise of Dr.Sanjeevakumar Hatture of Basaveshwar Engineering College, Bagalkot for reviewing the research papers submitted to the Second International Conference (Virtual) on Artificial Intelligence and Data Engineering during 22-23 December, 2020 organized by N.M.A.M. Institute of Technology, Nitte, Karkala.

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In recognition and sincere appreciation for the **REVIEW** made during 4th IEEE International Conference on Electrical, Electronics, Communication, Computer Technologies and Optimization Techniques-(ICEECCOT), organized by GSSS Institute of Engineering & Technology for Women, Mysuru in association with IEEE Bangalore Section on 13th - 14th December 2019.

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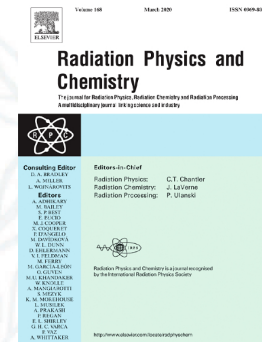
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NOTIFICATION

Sub: Constitution of Editorial Board of VTU Journal,
Ref: Hon'ble Vice Chancellor's order dated: 07.06.2018.

By the directions of the Hon'ble Vice Chancellor, Editorial Board of VTU Journal is constituted as follows.

1	Dr.Mahantesh N. Birje, Professor, Dept. of MCA, PG Centre, VTU, Belagavi. Mob.No.: 9986066048, E-Mail ID: mnbirje@vtu.ac.in	Chief Editor
2	Sri. Puttabasavaih, Director, Prasaranga Visvesvaraya Technological University Belagavi.	Executive Editor
3	Dr. T. Rangaswamy, Professor, Dept. of Mechanical Engg. Govt. Engineering College, Hassan- 573 201. Mob.No: 944894122, E-MailID: ranga_hassan@rediffmail.com	Section Editor for Mech. Engg. Science
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8	Dr. Basavaraj S. Kudachimath, Asso. Professor, Dept. of MBA, VTU, Belagavi. Mob.No.: 9845992169, E-Mail ID:vtu.naac@vtu.ac.in	Section Editor for Management & Business Information Systems

The Chief Editor, Executive Editor and Setion Editors of the Editorial Board of VTU Journal are requested to accept their nomination on the Editorial Board of VTU Journal.

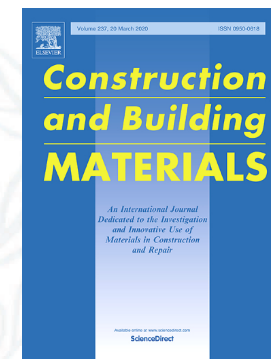
The Executive Editor is hereby informed to conduct the meeting at the earliest, in consultation with Members of the Committee and submit the recommendations to the undersigned for taking further necessary action.

REGISTRAR

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Conference on Electrical, Electronics, Communication,
Computer Technologies and Optimization Techniques-
(ICEECCOT), 15th -16th December 2017.*

Dr. Parameshachari B D
Organizing Chair, ICEECCOT-2017
Professor & Head,
Dept. of TCE

Dr. Reshma Banu
Organizing Chair, ICEECCOT-2017
Professor & Head,
Dept. of ISE.

Dr. Shivakumar M
Dean (Academics)
GSSSIETW
Mysuru

29 – 31, January 2018, National Institute of Technology Karnataka, Surathkal, INDIA

Date: 18- 01-2018

To

Prof. D G Mallapur
Department of Mechanical Engg
BCE Bagalkot

Sir

Sub: Invitation to chair a technical Session at ICDEM Conference

Department of Mechanical Engineering is organizing an International Conference on Design, Materials and Manufacture, during 29th to 31st Jan 2018. Our pleasure to invite you to chair a technical Session in the conference.

Your session is scheduled at 9-00 am on 30th January 2018 in LHC-C, West Campus, NITK Surathkal and we request you to chair this session. We are inviting you to attend the inaugural function on 29th Jan 2018 at 10am.

Thanking You,

Yours faithfully



(Prof. G.C. Mohan Kumar)

Organizing Secretary- ICDEM 2018

Editorial Board Membership Agreement

The acceptance of the following terms and conditions confirms your appointment as a member on the Editorial Board of the Journal entitled **Frontiers of Mechatronical Engineering (FME)** called “the Journal”) of EnPress Publisher LLC (henceforth called “the Publisher”).

- Your appointment is initially for one (1) year, from the date this Agreement is signed, and will be renewed for up to three (3) additional years as per the needs and support provided by you.
- By this agreement, you acknowledge and agree that all ideas and improvements conceived by you in performance of your service shall be the property of the Publisher.
- You are expected to observe carefully the general policies, code of ethics and practices of the Publisher which may change from time to time based on expansion plans for the improvement in quality of the Journal system.
- The general responsibilities and benefits as an Editorial Board Member of the Journal are listed in the Acceptance Letter for Editorial Board Member Invitation.

You are expected to successfully complete the term as stated in this agreement. This agreement may be terminated at any time based on following conditions:

- Lack of mutual understanding that pertain to general aspects, with reference to the policies of the Publisher.
- Being unresponsive and failing to perform the assigned duties satisfactorily on a regular basis.
- Financial status of the Journal.

You shall abide by a non-disclosure agreement made and entered into on the date this Agreement is signed, and for a period of two (2) years. It encompasses the non-disclosure of any and all information deemed private and confidential to third parties:

- Any and all commercial operations attributed to the Publisher.
- Any and all specifications, proceedings, formulae, layout, design plans, marketing procedures, strategies, customer lists, non-public domain computer software programmes, and development of plans, past, present, future as well as financial plans attributed to the Publisher.

In the event that disclosure has occurred against this Agreement, the Agreement may be terminated immediately and the Publisher may seek legal redress accordingly.

**

By signing this letter, I agree to be on the Editorial Board of the Journal and abide by the policies of the Publisher. I also agree to display my name and photo on the members’ list of the Editorial Board, as Editorial Board Member, on the editorial page of each issue of the Journal, as well as on the Journal website. I assure that all the information stated in Appendix A: Scholar Information Form are accurate and to the best of my knowledge.



Name: **Dr. Dayanand G. Mallapur**

Sign and Date: _____

Acceptance Letter for Editorial Board Member Invitation

Dear Sir/Madam,

We are pleased to invite you to participate in the Editorial Board recruitment of Journal by EnPress Publisher LLC. Kindly go through the following terms and conditions:

Obligations of Editorial Board:

1. EBM recruitment criteria: Experienced scholars with significant scientific research caliber and notable achievements in area of expertise. Hold senior titles or associate professors with doctorate degree, capable of reviewing and evaluating manuscripts accurately, comprehensively and within the stipulated time, in accordance with the editorial committee and editorial office's guidelines.
2. The scholar should have significant credit and rapport in the academic community to ensure that he/she can promote the Journal and solicit/acquire research papers for the Journal. Yearly contributions should be more than one (1).
3. Within thirty (30) days from signing of this agreement, an unpublished report about current research progress in the related fields of the Journal or an original academic paper shall be submitted to the Journal for evaluation and publication. Once selected as editorial board member, this article will be published in this journal **for free**.
4. Active participation in academic-related activities or meetings held by the Journal's Editorial Office after joining the editorial board.
5. In order to improve the Journal's credibility and reputation, the EBM should provide constructive advice/suggestions to editor immediately after he/she received feedback from readers or authors related to areas such as editing, typesetting, printing, online publishing, etc.
6. EBMs should take first initiative to produce high-quality papers, to cite articles, and to guide the development of scientific researches of the Journal. Every EBM has to provide at least one academic paper as the first author or corresponding author yearly.

EBM Privileges

1. The Journal will prioritize the publication of the articles from EBM. EBM has the right to recommend articles to the Journal. All articles recommended by EBM will be prioritized for publication upon acceptance after peer-review.
2. Editorial board members will receive a certificate for his/her contribution and will be allowed to participate in any academic conferences or scientific meetings organized by the Publisher free of charge.
3. The Journal will publish EBM information such as personal bio or research achievements on its website and provide external linking to EBM's personal page.

If you agree with the above, please sign and date below:

Signature: 

Name: **Dr. Dayanand G. Mallapur**

Date: **9th January 2018**