

K.S.R COLLEGE OF ENGINEERING, TIRUCHENGODE
(Autonomous)

Approved by AICTE, New Delhi & Affiliated to Anna University,
Chennai.

ORGANIZED BY

DEPARTMENT OF CIVIL ENGINEERING

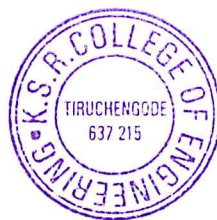
AICTE SPONSORED SHORT-TERM TRAINING PROGRAM (STTP) - PHASE : II

Academic Year: 2020– 2021

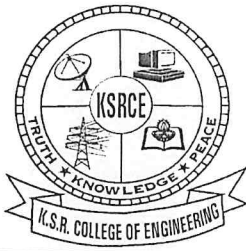
TITLE

Forum on Nurturing Clean-Water and Green-Waste - Phase: II

DATE(S): 28-10-2020 to 04-11-2020




PRINCIPAL
K.S.R. COLLEGE OF ENGINEERING
K.S.R. KALVI NAGAR,
TIRUCHENGODE-637 215



**K.S.R. COLLEGE OF ENGINEERING: TIRUCHENGODE – 637 215
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Event Schedule and Report


1	Name of the Event (Seminar/Workshop/Conference/FDP/Any other)	AICTE Sponsored Short-term Training Program (STTP) - Phase : II
2	Name of the Department	Civil Engineering
3	Date of the Event	28-10-2020 to 04-11-2020
4	Venue	Online mode through Google Meet
5	Title of the Event	Forum on Nurturing Clean-Water and Green-Waste - Phase : II
6	Name of the Co-ordinators	Dr.V.Revathi Prof and Head Dr. S. Senthilkumar, Prof Dr.N.Muralimohan ,Asoct.Prof Mr.S.Elango, Asst.Prof
7	Total Participants	40
8	Objectives of the Event	This STTP focuses on latest research methodologies and relevant skills required in the field of water, wastewater, treatment facilities and effective handling green wastes.


CO-ORDINATOR

Dr. S.SENTHILKUMAR,
Professor of Civil Engineering,
K.S.R. College of Engineering,
Tiruchengode- 637215.

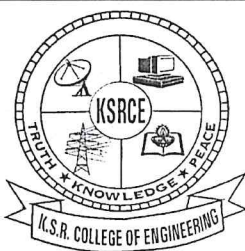

HoD/CIVIL

Dr. V. REVATHI, M.Tech., Ph.D.,
Professor and Head
Department of Civil Engineering
K.S.R. College of Engineering
Tiruchengode - 637 215.


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Department of Civil Engineering Organizes
AICTE Sponsored Phase-II Online STTP “Forum on Nurturing Clean-Water and Green-Waste”
28rdOctober 2020 to 04th November 2020

Intent of STTP:

To augment the skill development and research culture among the students, scholars and faculty members, this AICTE Sponsored STTP is organized.

Theme:

The majority of waste is disposed of in landfills and oceans, posing a threat to the environment and human health. Green waste recycling is an excellent way to protect the environment. The goal of green waste recycling is to protect landfills and oceans from waste-related toxins. When you recycle something instead of throwing it in the trash, it goes to a special waste yard where it will be utilized for something else instead of lying in our landfill for years. Recycling your green waste can assist the environment by lowering the amount of methane in the atmosphere. Recycling green waste can have a major impact on the health and lifespan of our planet. Apart from Green waste management skills, this STTP is addressed to ensure the clean water management research methodologies.

Topics Covered:

Dr. G. Maheswaran, Principal, VSB School of Engineering, Executive Council Member ISTE-New Delhi delivered a lecture on Water to holy water. Dr. S. Saravanan, Assistant Professor / Civil, NIT-Tiruchirappalli gave lecture on Applications of remote sensing and GIS in hydrology and water resource. Dr. D. S. KaviyaSomasundaram, Post-Doctoral Fellow, CUSAT-Kochi-Kerala talked about Waste driven nano materials and its application which enhance the research culture. Dr. SumanthChinthala, Assistant Professor/ Civil, NIT-Warangal discussed on Nurturing clean water: emerging challenges and Solutions. Dr. Pravin G. Ingole, Scientist, Chemical Engineering Group CSIR-Assam delivered the topic as Polymeric membranes: sustainable future for clean water and environmental protection. Dr. Susant Kumar Padhi, Assistant Professor / Civil, Shiv Nadar University Greater Noida-Uttar Pradesh discussed about Treatment of gaseous volatile organic compounds Using a rotating biological contactor: a clean technology. Dr. Abhilash T. Nair, Assistant Professor, Environmental Engineering NIFT-Hatia-Ranchi delivered a keynote on Application of sludge from water treatment plants for wastewater treatment. Dr. MotheGopi Kiran, Associate Professor/ Civil, Lingayas Institute of Management and Technology, Vijayawada discussed about Potential of rotating biological contactor reactor for heavy metal removal from wastewater via biological sulfate reduction. Dr. Samson Sisupalan, Professor/ Civil Engineering, Vel-Tech University-Chennai gave a lecture on Utilization of green waste. Dr. G. L. SATHYAMOORTHY, Professor / Civil, Kumaraguru College of Technology, Coimbatore talked about Hybrid reactors for domestic and industrial wastewater treatment. In conclusion, all the participants of this STTP improved and acquired their skills and knowledge in recent research methodologies in the field of Clean water and Green waste.


CO-ORDINATOR

Dr. S.SENTHILKUMAR,
Professor of Civil Engineering,
K.S.R. College of Engineering,
Tiruchengode- 637215.


HoD/CIVIL

Dr. V. REVATHI, M.Tech., Ph.D.,
Professor and Head
Department of Civil Engineering
K.S.R. College of Engineering
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Namakkal Dt, Tamilnadu, India

Department of Civil Engineering

Organizes

AICTE Sponsored Phase-II Online STTP as
"Forum on Nurturing Clean-Water and Green-Waste"

28th October 2020 to 04th November 2020



Clean water



Green waste



Lion. Dr. K.S. Rangasamy, MJF
K.S.R Group of Institutions
Founder & Chairman



Thiru. R. Srinivasan, B.B.M., MISTE
K.S.R Group of Institutions
Vice- Chairman



Dr. P. Senthilkumar
K.S.R College of Engineering
Principal



Dr. V. Revathi
Prof & Head/Civil
Convener



Dr. S. Senthilkumar
Professor/Civil
Coordinator




Dr. N. Muralimohan
Associate Professor/Civil
Organizer



Mr. S. Elango
Assistant Professor/Civil
Helpdesk / Service Provider




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FOUNDER & CHAIRMAN

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K.S.R Kalvi Nagar, Tiruchengode-637 215, Namakkal Dt. Tamilnadu



VICE- CHAIRMAN



DEPARTMENT OF CIVIL ENGINEERING

Organizes

AICTE Sponsored Online STTP as
"Forum on Nurturing Clean-Water and Green-Waste"

From 28-10-2020 to 04-11-2020 (Phase-II)



OUR RESOURCE PERSONS



Dr. G. Maheswaran
Professor
Executive Council Member
ISTE-New Delhi



Dr. S. Saravanan
Assistant Professor / Civil
NIT-Tiruchirappalli



Dr. D. S. Kaviyan
Somasundaram
Post-Doctoral Fellow
CUSAT-Kochi-Kerala



Dr. Sumanth Chinthala
Assistant Professor/ Civil
NIT-Warangal



Dr. Pravin G. Ingole
Scientist
Chemical Engineering Group
CSIR-Assam



Dr. Susant Kumar Padhi
Assistant Professor / Civil
Shiv Nadar University
Greater Noida-Uttar Pradesh



Dr. Abhilash T. Nair
Assistant Professor
Environmental Engineering
NIFT-Hatia-Ranchi



Dr. Mothe Gopi Kiran
Associate Professor/ Civil
Lingayas Institute of
Management and Technology,
Vijayawada.



Dr. Samson Sisupalan
Professor/ Civil Engineering
VEL TECH UNIVERSITY-Chennai



Dr. G. L. SATHYAMOORTHY,
Professor / Civil
Kumaraguru College of Technology
Coimbatore



Dr. T. Phani Madhavi
Professor / Civil
Bapatla Engineering College
Andra Pradesh



Principal	:	Dr. P. Senthilkumar
Convener	:	Dr. V. Revathi, Professor & Head/Civil
Coordinator	:	Dr. S. Senthilkumar, Professor/Civil
Organizer	:	Dr. N. Muralimohan, ASP/Civil
Helpdesk / Service Provider	:	Mr. S. Elango, AP/Civil



SESSION TIME:
(Attendance is compulsory for all the sessions)
FORENOON : 11.00 am - 12.00 pm
AFTERNOON : 02.00 pm - 03.00 pm



ELIGIBILITY

Faculty members and research scholars belonging to AICTE approved technical Institutions; Universities & Industry persons can participate in the program.

Note: Maximum number of participants is limited; preference will be given on first come first serve basis.

e - Certificate

e- Certificate will be issued on meeting the following criterial

- + Participant attendance should not be less than 80%
- + Participant should fill and submit the daily attendance form
- + Participant should secure minimum 50% of marks in the assessment conducted at the end of the STTP

Free Registration

Scan QR code to register



Meeting Platform:
Google Meet

<https://tinyurl.com/KSRCE-CIVIL-STTP-CWGW-PHASE-II>

Last date for Registration: October 24, 2020

Meeting link will be sent to your registered e-Mail id

For more details



Dr. S. Senthilkumar +91 9788624207
Dr. N. Muralimohan +91 8754666728

Helpdesk / Service Provider



Mr. S. Elango +91 6382107892



SCREEN SHOT DURING TECHNICAL SESSIONS

meet.google.com/cfr-qwwd-mmb?authuser=0

REC Abhilash Nair is presenting

10:57 AM

Participants: Abhilash Nair, Alamelu G., Darshika jobanpu..., Deepa Arivalagan, DHARANI D CIVIL, Dr. Geetha S., Dr. Senthilkumar..., Dr. M. Lina Sekaran, Dr. Udayakumar R., Gangi V., Gangi V., Kalan Niv, Kalcsawari Kavitha, kavitha Rajendran, Maaz Alim Khan, Madhura, RAMESH KUMAR S., Rathnavel Ponn..., S. Elango Civil, Sakthiwar D., SANJOSH KUM..., Selvakumar M., Selvakumar P., sivamani sivan..., Thiru Marugan, Vijay Deshmukh, VIJAYASANTHI...

KSRCE-CIVIL-STTP-CWGW-PHA...

Information: You just unplugged a device from the audio jack.

Turn on captions

Abhilash Nair is presenting

is presenting

Nurturing Clean water: Emerging challenges and Solutions

By Dr. Chithala Sumanth
Water and Environment Division
Department of Civil Engineering
M.T. Worendal

Sumanth C

Participants: Babu N., Deepa..., Dr. Geet..., Dr. Sent..., Ganga V, Ganga V, Gowri S., Hemav..., jayashr..., Kannad..., kavitha..., ksaras..., Maaz Al..., Madhav..., Madhur..., Monali..., Murali..., Praneesh..., Praveen..., raj kohila, RAMES..., Rathnav..., S Mohan, S. Elang..., Sakthiv..., Saumya..., Selvaku..., Subram..., Sumant..., Sureshb..., Thiru M..., Vijay De..., VIJAYA...

KSRCE-CIVIL-ST...

Turn on captions

Information: You just plugged a device into the audio jack.

People (35)

Chat

Madhura

Monali Kalekar

Murali Mohan

Praneesh Chinnasamy

Praveen Kumar R

raj kohila

RAMESH KUMAR S

Rathnavel Ponnuswami

S Mohan

S. Elango Civil

gk m is presenting

Table: FFT design matrix showing different combination levels of the heavy metals in the study using the AN-REM for metal removal. 2¹⁰

Participants: Alamelu..., Deepa..., DHAR..., Dorai..., Dr. Ge..., Dr. Se..., Dr. Ud..., LLAN..., Gang..., Gang..., gk m, Gowri..., jayash..., Kalce..., kanag..., Karina..., kuvid..., KRITHI..., Maaz..., Madh..., Murali..., MURU..., Prave..., Rajko..., Rath..., S Moh..., s.roop..., Saum..., Selva..., Shash..., savam..., Subra..., Sudha..., Sudha..., Thiru..., Vijay..., VIJAY..., viswa...

KSRCE-CIVIL-ST...

Turn on captions

gk m is presenting

People (41)

Chat

Let everyone send messages

Murali Mohan 3:05 PM
What is the source of Biomass?

Dr. Senthilkumar shanmugamoorthy 3:07 PM
Sir, you told that Sludges collected from upflow aerobic reactor is better. What may be the reasons?

Murali Mohan 3:18 PM
Can you name the sulphate resisting bacteria?

Murali Mohan 3:22 PM
What will be the total maximum volume of your reactor? As you said it is only 3L. Can we go for higher number?

Dr. Senthilkumar shanmugamoorthy 3:25 PM
Sir, how to optimise the hydraulic retention time, in general?

Send a message to everyone




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AICTE Sponsored STTP as "Forum on nurturing Clean Water and Green-Waste"
Phase-II: 28-10-2020 to 04-11-2020
Forenoon Session: 10.30 am onwards Afternoon Session: 2.30 pm onwards

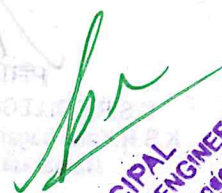
S. no	Date	Session	Name and contact details of Resource Person	Title of the Lecture
1.	28.10.2020 Wednesday	F.N	Dr. G. Maheswaran Principal, VSB School of Engineering Executive Council Member ISTE-New Delhi	Water 2 holy-water
		A.N	Dr. S. Saravanan Assistant Professor / Civil NIT-Tiruchirappalli	Applications of remote sensing and GIS in hydrology and water resources.
2.	29.10.2020 Thursday	F.N	Dr. D. S. Kaviya Somasundaram Post-Doctoral Fellow, CUSAT-Kochi-Kerala	Waste driven nano materials and its application
		A.N	Dr. Sumanth Chinthala Assistant Professor/ Civil, NIT-Waranga	Nurturing clean water: emerging challenges and Solutions
3.	31.10.2020 Saturday	F.N	Dr. Pravin G. Ingole Scientist Chemical Engineering Group CSIR-Assam	Polymeric membranes: sustainable future for clean water and environmental protection
		A.N	Dr. Susant Kumar Padhi Assistant Professor / Civil Shiv Nadar University Greater Noida-Uttar Pradesh	Treatment of gaseous volatile organic compounds Using a rotating biological contactor: a clean technology
4.	02.11.2020 Monday	F.N	Dr. Abhilash T. Nair Assistant Professor Environmental Engineering NIFFT-Hatia-Ranchi	Application of sludge from water treatment plants for wastewater treatment
		A.N	Dr. Mothe Gopi Kiran Associate Professor/ Civil Lingayas Institute of Management and Technology, Vijayawada.	Potential of rotating biological contactor reactor for heavy metal removal from wastewater via biological sulfate reduction
5.	03.11.2020 Tuesday	F.N	Dr. Samson Sisupalan Professor/ Civil Engineering Vel-Tech University-Chennai	Utilization of green waste
		A.N	Dr. G. L. SATHYAMOORTHY, Professor / Civil Kumaraguru College of Technology, Coimbatore	Hybrid reactors for domestic and industrial wastewater treatment
6.	04.11.2020 Wednesday	F.N	Dr. T. Phani Madhavi Professor / Civil Bapatla Engineering College Andra Pradesh	Algae and its interrelation to water pollution
		A.N		Quiz




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AICTE Sponsored STTP as Forum on Nurturing Clean-Water And Green-Waste
PHASE – II (28-10-2020 to 04-11-2020)
Participants Name List

Sl. No	Name	Designation /Department/Institution Name	Mobile Number
1.	S.Ramesh	Professor, Civil Engineering, K. S. Rangasamy College Of Technology	9976872912
2.	S.Ramesh Kumar	Ap, Civil, Velalar College Of Engineering And Technology	7502933231
3.	Mr. D. SAKTHIVEL	AP, Civil, Velalar College Of Engineering And Technology, Thindal, Erode	9750234615
4.	S. Mohan	Assistant Professor, Civil Engineering, Mahendra Engineering College	9629550388
5.	Maaz Allah Khan	Phd Research Scholar, Civil, Maharishi University Of Information Technology	9415894060
6.	Dr.A.Thirumurugan	Professor/Civil Engineering	9952518158
7.	S Jeya Sudha	Ap, Civil Engineering, Psna College Of Engineering And Technology	9442978756
8.	Rajkohila.A	Assistant Professor, Civil, Srm Trp Engineering College	9597661283
9.	Ganga V	Assistant Professor, Civil Engineering, Srm Trp Engineering College	9442373060
10.	Gokulnath N	Ap, Civil, Sri Ranganathar Institute Of Engineering And Tech	9751076826
11.	Pranesh C	AP (Sr. Gr), Civil, Velalar College Of Engineering And Technology	8148834962
12.	Ms Deepa A	Ap/Civil And Mahendra College Of Engineering	9677732099
13.	S.Madhuraa	Ap, Civil, M.P.Nachimuthu M.Jaganathan Engineering College	9087498236
14.	Dr. M. Selvakumar	Professor, Department Of Civil Engineering, Rajalakshmi Engineering College	8220780494
15.	Dr. S. Geetha	Professor, Civil Engineering Department, Rajalakshmi Engineering College	9443426577
16.	Dr.R.Kavidha	Prof, Civil M.P.Nachimuthu M.Jaganathan Engineering College, Chennimalai	9842005993
17.	Jayashree J	Ap, (Sr Gr), Civil Engineering, Sri Ramakrishna Institute Of Technology	8870073745
18.	Yamini Roja S	Ap, Civil Engineering, Sri Ramakrishna Institute Of Technology	9500548311
19.	Mrs.M.KALEESWARI	AP, CIVIL And M P NACHIMUTHU M JAGANATHAN ENGINEERING COLLEGE.	9994383126
20.	Muruges V	Associate Professor, Civil, Jctcet	9994591111
21.	R.Hemavathi	Ap, Civil And Sri Ramkrishna Institute Of Technology	9944551247
22.	Mrs.G.SIVAMANI	AP, CIVIL And M P NACHIMUTHU M JAGANATHAN ENGINEERING COLLEGE	6383659626
23.	Sudharsanan M	Assistant Professor/Civil-JCTCET	9025638478
24.	Mr.Vijayramraojideshmukh	Lecturer In Civil, Government Polytechnic, Yavatmal (Old), Maharashtra	9850536809
25.	Babu N	Ap/ Civil Department, Pollachi Institute Of Engineering And Technology	8870161233
26.	Mrs. Monali Amit Kalekar	I/C Hod Civil Dept.	9833716647
27.	Maaz Allah Khan	Phd Research Scholar, Civil, Maharishi University Of Information Technology	9415894060
28.	Selvakumar P	AP, Civil Engineering & Sri Ramakrishna Institute Of Technology, Coimbatore	6374466588
29.	Shashikant Buvasaheb	Ap, Civil Engg Deptt, Walchand Institute Of Technology Solapur	9822402069
30.	Mr.Abhijithinduraokumbha	Assistant Professor, DACOE, KARAD.	9564321589
31.	Sadhasivam M	Ap/Civil Engineering -Jct College Of Engineering And Technology	8220106107
32.	Dr.T.Phani Madhavi	Professor, Department Of Civil Engineering, Rapatla Engineering College	8939139453
33.	Kalaivaani R	AP, Civil, Sri Ranganathar Institute Of Engineering And Technology	9585065388
34.	Santhiya S	Ap/ Civil, V.S.B College Of Engineering Technical Campus	7339663228
35.	Vadivelan S	Ap/ Civil, V.S.B College Of Engineering Technical Campus	8489602237
36.	Murali K	Ap/ Civil, Sri Ramakrishna Institute Of Technology	9894518182
37.	Sudharshan R	Ap/ Civil, Sri Ramakrishna Institute Of Technology	9715283737
38.	V C Prabha	Ap/ Civil, K.S.R. College Of Engineering	9566340507
39.	P. Tamilchelvan	Ap/ Civil Muthayammal College Of Engineering	8012462844
40.	D.Kanagaraaj	Ap/ Civil, K.S.R. College Of Engineering	9003974304

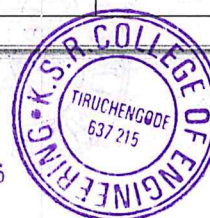

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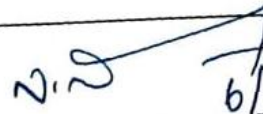
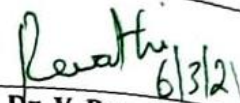


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AICTE Sponsored STTP as Forum on Nurturing Clean-Water And Green-Waste
PHASE – II (28-10-2020 to 04-11-2020)

Score Card			
Sl.NO		Name of the participant	Score
1	S.Ramesh		72 / 100
2	S.Ramesh Kumar		96 / 100
3	Mr.D.SAKTHIVEL		96 / 100
4	S.Mohan		56 / 100
5	Maaz Allah Khan		52 / 100
6	Dr.A.Thirumurugan		56 / 100
7	S Jeya Sudha		56 / 100
8	Rajkohila.A		76 / 100
9	Ganga V		76 / 100
10	Gokulnath N		76 / 100
11	Pranesh C		80 / 100
12	Ms Deepa A		72 / 100
13	S.Madhuraa		96 / 100
14	Dr. M. Selvakumar		84 / 100
15	Dr. S. Geetha		88 / 100
16	Dr.R.Kavidha		96 / 100
17	Jayashree J		80 / 100
18	Yamini Roja S		80 / 100
19	Mrs.M.KALEESWARI		96 / 100
20	Muruges V		80 / 100
21	R.Hemavathi		80 / 100
22	Mrs.G.SIVAMANI		96 / 100
23	Sudharsanan M		84 / 100
24	Mr. Vijay Ramraoji Deshmukh		88 / 100
25	Babu N		84 / 100
26	Mrs. Monali Amit Kalekar		64 / 100
27	Maaz Allah Khan		60 / 100
28	Selvakumar P		80 / 100

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29	Shashikant Buvasaheb Gosavi	72 / 100
30	Mr. Abhijit Hindurao Kumbhar	76 / 100
31	Sadhasivam M	84 / 100
32	Dr.T.Phani Madhavi	80 / 100
33	Kalaivaani R	84 / 100

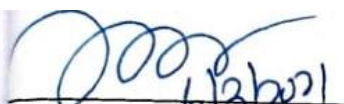

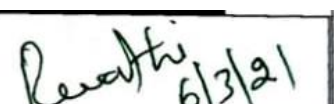
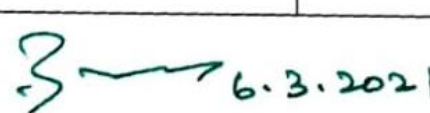

 Dr S Senthilkumar Prof / Civil, KSRCE Coordinator of STTP Member Secretary of PEC Dr. S. Senthilkumar, Ph.D., Professor, Department of Civil Engineering, KSR College of Engineering, Tiruchengode - 637 215.	 Dr N Muralimohan ASP / Civil, KSRCE Subject Expert Member of PEC Dr. N. MURALIMOCHAN, B.E., M.E., Ph.D., MSTE. ASSOCIATE PROFESSOR, DEPARTMENT OF CIVIL ENGINEERING, K.S.R. COLLEGE OF ENGINEERING, TIRUCHENGODE-637 215	 Dr. V. Revathi Prof and Head / Civil KSRCE Member of PEC Dr. V. REVATHI, M.Tech., Ph. Professor and Head Department of Civil Engineering K.S.R. College of Engineering Tiruchengode - 637 215.
 Prof. R. Veerasamy Prof and Head / Chemistry KSRCE Member of PEC R. VEERASAMY, M.Sc., M.Phil., Professor & Head Department of Chemistry K.S.R. College of Engineering Tiruchengode - 637 215	 Dr. P. Senthilkumar Principal KSRCE Chairperson of PEC Dr. P. Senthil Kumar, M.E., Ph.D., (ITM), PRINCIPAL, K. S. R. COLLEGE OF ENGINEERING, K. S. R. KALVI NAGAR, TIRUCHENGODE-637 215, NAMAKKAL Dt, TAMIL NADU.	


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PHASE – II (28-10-2020 to 04-11-2020)
Sample Copy of the Certificate



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