

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

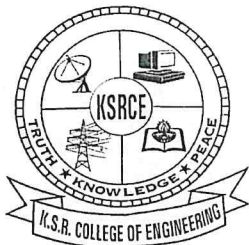
TITLE

A Beeline for Circular Economy through Sustainable Waste
Management – Phase: II

DATE(S): 26.04.2021 to 01.05.2021




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	26.04.2021 to 01.05.2021
4	Venue	Online mode through Google Meet
5	Title of the Event	A Beeline For Circular Economy through Sustainable Waste Management – 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	96
8	Objectives of the Event	In this STTP focuses on four simple principles: designing out waste and pollution, keeping products and materials in use, regenerating natural systems and suggesting suitable research methodologies.

CO-ORDINATOR

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

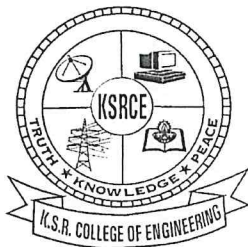
HoD/CIVIL

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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AICTE sponsored STTP on “A Beeline for Circular Economy through Sustainable Waste Management”
SCHEDULE OF PHASE – II (26.04.2021 to 01.05.2021)

Intent of the Event:

- Consume Less: The circular economy focuses on better use of natural resources.
- Consume Better: A circular economy is not only about consuming less; it's also about consuming better.
- Create Systemic Change: Through appropriate research methodologies.

Theme:

The shift from a linear to a circular economy is a major challenge that requires a much stronger commitment to sustainable management of waste and resources. In the first place, less waste needs to be generated through the development of sustainable products and the massive deployment of an infrastructure for reuse and repair. Secondly, it calls for investment in greater recycling capacities in particular for food waste, plastic and packaging waste that achieve only low recycling rates today or that have been exported for recycling to China in the past. Finally, incineration and landfilling have to be reduced to a minimum whilst at the same time tackling the legacy of European landfills to regain land and eco-systems.

The circular economy offers providing guidelines, good practices and tools for urban decision-makers and imparting this information in training courses. Topics include planning and financing waste management systems, business models and economic instruments and the inclusion of climate-related aspects and technologies to reduce greenhouse gases in waste management and the circular economy with recent research methodologies.

The STTP program Schedule is:

Dr. P. Vijayalakshmi, Deputy Chief Scientist, Tamilnadu Pollution Control Board, Chennai delivered a keynote address on A Way to Circular Economy for Sewage wastewater by 3R Principle. Dr. S. Kanmani, Associate Professor / Department of Civil Engineering, KPRIET, Coimbatore talked about Circular Economy and Resource Recovery from Waste. Dr. G. Venkatesan, Assistant Professor(Sr. Gr) / Department of Civil Engineering, University College of Engineering (BIT campus), Anna University, Tiruchirappalli discussed on Integrated solid waste management in smart city. Dr. HemaSudhakar, Associate Professor / Department of Civil Engineering, Sri Ramakrishna Engineering College, Coimbatore highlighted on Big data for waste management. Dr. Vihangraj V. Kulkarni, Assistant Professor, Department of Civil Engineering, NIT- Silchar delivered a lecture on Synthesis of bio-adsorbent/Bio-resin for industrial wastewater remediation: A case of lead-acid battery manufacturing industry. Dr. P. Arulmathi, Assistant Professor / Department of Civil Engineering, University College of Engineering, Dindigul narrated on Waste management and Cleaner Production technology. Dr. Abhilash T. Nair, Assistant Professor / Environmental Engineering, NIFFT-Hatia-Ranchi told about Application of sludge from water treatment plants for wastewater treatment. Dr. K. Prasanna, Assistant Professor / Civil, College of Engineering & Technology, SRM Institute of Science and Technology, Kattankulathur discussed about Conventional technologies in sustainable waste management. Dr. G. Shyamala, Professor / Department of Civil Engineering, S R University, Telangana highlighted about Solid waste management in smart cities - A sustainable approach. Dr. MotheGopi Kiran, Associate Professor/ Civil, Lingayas Institute of Management and Technology, Vijayawada gave a lecture on Transition in Economy from Linear to Circular: India's role in solid waste management through technologies that recycle and regenerate. Dr. L. K. Rex, Consultant, Civil - Structural – Environmental Engineering, M/s. Associated Minds & Technologies, Pondicherry suggested on Materials from wastes in developing cost effective alternative towards a Sustainable Development. In conclusion, Participants got an idea about appropriate research methodologies in connection with circular economy through sustainable waste management.

CO-ORDINATOR

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

Revathi
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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Lion. Dr. K.S. Rangasamy, MJF
Founder Chairman



Thiru. R. Srinivasan, B.B.M., MISTE
Vice-Chairman



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

DEPARTMENT OF CIVIL ENGINEERING

IQAC-FACULTY SKILL DEVELOPMENT PROGRAMME

Organizes
AICTE Sponsored one week Online STTP on



A Beeline for Circular Economy through Sustainable Waste Management (Phase-II)



KSRCE

Organizing Committee

Patrons:

Lion. K. S. Rangasamy, MJF.
Founder Chairman
K.S.R. Educational Institutions

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

Chairperson:

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

Convener:

Dr. V. Revathi
Prof & Head/Civil
K.S.R College of Engineering

Coordinator:

Dr. S. Senthilkumar
Professor/Civil
K.S.R College of Engineering

Organizer:

Dr. N. Muralimohan
Assoc. Prof/Civil
K.S.R College of Engineering

Helpdesk / Service Provider:

Mr. S. Elango
Assistant Professor/Civil
K.S.R College of Engineering
+91 6382107892, s.elango@ksrce.ac.in
Communicate through Whatsapp

Target Audience:

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.

OUR RESOURCE PERSONS



Dr. P. Vijayalakshmi
Deputy Chief Scientist
Tamil Nadu Pollution Control
Board Chennai



Dr. S. Kanmani
Associate Professor
Department of Civil Engineering
KPRIET, Coimbatore



Dr. G. Venkatesan
Assistant Professor(Sr. Gr) / Civil
University College of Engineering
(BIT campus) Anna University,
Tiruchirappalli



Dr. Hema Sudhakar
Associate Professor
Department of Civil Engineering
Sri Ramakrishna Engineering
College Coimbatore



Dr. Vihangraj V. Kulkarni
Assistant Professor
Department of Civil Engineering
NIT- Silchar



Dr. P. Arulmathi
Assistant Professor
Department of Civil Engineering
University College of Engineering
Dindigul



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



Dr. K. Prasanna
Assistant Professor / Civil
College of Engineering &
Technology
SRM Institute of Science and
Technology, Kattankulathur



Dr. G. Shyamala,
Professor
Department of Civil Engineering
S R University, Telangana.



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



Dr. L. K. Rex
Consultant, Civil - Structural -
Environmental Engineering
M/s. Associated Minds &
Technologies, Pondicherry.



Dr. S. Senthilkumar
Professor
Department of Civil Engineering
K. S. R. College of Engineering
Tiruchengode



Civil Department

Rules and Regulations:

75% Attendance is mandatory for all participants and it will be monitored by the system automatically.

Participants have to submit day to day feedback at the end of the session. Feedback link will be provided daily basis.

Participants have to secure minimum 60% score in quiz at the end of STTP.

E- Certificates will be awarded to the participants after successful completion of the STTP.

Mode of Delivery:

Google Meet

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

Registration link:

<https://forms.gle/D5n9g3W6a5cKa6MY9>

Scan QR Code for Registration:



Last Date for Registration:
18.09.2021

Important Contacts:

Dr. S. Senthilkumar
+91 9788624207

Dr. N. Muralimohan
+91 8754666728

Mr. S. Elango
+91 6382107892

Welcome; may, all who came as guest leave as friends!



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SCREEN SHOT DURING TECHNICAL SESSIONS

is presenting

How accessible water is made unusable?

Dr. P. Anulmathi

KSRCE-CIVIL-ST...

Turn on captions

Information
You just plugged a device into the audio jack.

KSRCE-CIVIL-STTP-SWM-PHAS... X

People (35)

Chat

Madhuraa

Monali Kalekar

Murali Mohan

Pranesh Chinnasamy

Praveen Kumar R

raj kohila

RAMESH KUMAR S

Rathnavel Ponnuswami

S Mohan

S Elango Civil

gk m is presenting

Table. FFF design matrix showing different combination levels of the heavy metals in the study using the An-RBC for metal removal: 25

gk m

KSRCE-CIVIL-ST...

Turn on captions

gk m is presenting

KSRCE-CIVIL-STTP-SWM-PHAS... X

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

meet.google.com/odi-itsc-agg?authuser=0

REC

Treatment-Thickening Pond

Shyamala Muthiy

KSRCE-CIVIL-STTP-SWM X

People (32)

Chat (5)

A Very Good Morning to all. From : Mr. Vijay Ramraoji Deshmukh

Vijay Deshmukh 10:56 AM
A Very Good Morning to all. From : Mr. Vijay Ramraoji Deshmukh

Murali Mohan 11:02 AM
Dear participants you can post your queries in chat box.

You 11:10 AM
what will happen if we are not cleaning the septic tank for long time. in such condition whether, we have to go for any special treatment

Dr. Senthilkumar shanmugamoorthy 11:11 AM
WHAT IS THE DIFFERENCE BETWEEN A SEPTIC SYSTEM AND A SEWER SYSTEM?

Send a message to everyone



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DEPARTMENT OF CIVIL ENGINEERING

AICTE sponsored STTP on "A Beeline For Circular Economy through Sustainable Waste Management"

SCHEDULE OF PHASE - II (20.09.2021 to 25.09.2021)

S.No	Name of the participant	Designation, Department and Organization Name	Score
1	S.MOHAN	Assistant Professor, Department of Civil Engineering, Mahendra Engineering College	65 / 100
2	D KANAGARAJ	Assistant Professor, Civil Engineering, KSR College of Engineering	68 / 100
3	Sudhananthi.R	ME, Environmental Engineering, Erode Sengunthar Engineering College.	70 / 100
4	A. Arjunan	Assistant professor civil department	74 / 100
5	SUBHADIP SARKAR	Lecturer, Civil Engineering, ABS academy of polytechnic	72 / 100
6	GUNASEKAR S	ASSISTANT PROFESSOR, CIVIL ENGINEERING, K.S.RANGASAMY COLLEGE OF TECHNOLOGY, TIRUCHENGODE	88 / 100
7	Shiam Babu R	M.Tech - Environmental Engineering, Department of Civil Engineering, SRM Institute of Science and Technology	84 / 100
8	Senthilkumar Ganapathy	Associate professor, Civil Engineering, Annamalai University	76 / 100
9	Mehul Jha	Civil Engineering	80 / 100
10	SARANYA K	ASSISTANT PROFESSOR	80 / 100
11	Mr.D.SAKTHIVEL	ASSISTANT PROFESSOR, CIVIL ENGINEERING, VELALAR COLLEGE OF ENGINEERING AND TECHNOLOGY, ERODE	92 / 100
12	KARTHICK RAJAN J	Assistant Professor, Civil Engineering and Vinayaka Mission's Kirupananda Variyar Engineering College, Salem	88 / 100
13	RAMESH KUMAR S	ASSISTANT PROFESSOR, CIVIL ENGINEERING, VELALAR COLLEGE OF ENGINEERING AND TECHNOLOGY	78 / 100
14	Chandran S	BE final year Civil engineering KSRCE	86 / 100
15	Dr. K. Akil	Professor and HoD of Civil Engineering, Hindusthan College of Engineering and Technology	92 / 100
16	T.BALAMURUGESAN	ASSISTANT PROFESSOR, CIVIL, KARPAGAM ACADEMY OF HIGHER EDUCATION	76 / 100
17	Balasubramaniam N	Assistant Professor	80 / 100
18	C CHINNARAJ	ASSISTANT PROFESSOR	88 / 100
19	Dr.P.Muthupriya	Dr.N.G.P.Institute of Technology	76 / 100
20	KARTHICK RAJAN J	Assistant Professor, Department of Civil Engineering, Vinayaka Mission's Kirupananda Variyar Engineering College, Salem	86 / 100
21	SARAVANAKUMAR V	ASSISTANT PROFESSOR	80 / 100
22	VENKATARAMANAN.V	B.E - Final year, CIVIL ENGINEERING, K.S.R. COLLEGE OF ENGINEERING.	76 / 100
23	KARTHIKEYAN A	Research Scholar	80 / 100
24	SUDHAKAR D	Assistant Professor, Department of Civil Engineering, JANSON'S INSTITUTE OF TECHNOLOGY	80 / 100
25	VEERANKI SURYA TEJA	ASSISTANT PROFESSOR	86 / 100
26	NAVEENKUMAR.S	B.E Final year, Civil Engineering, KSR College of Engineering.	76 / 100
27	Y.p.venkataramanaiah	Panchayathi raj department, o/o deputy executive engineer, vigilance & quality control (P.R), sub division-1, kadapa	72 / 100
28	SHANMUGAVADIVU V	Assistant professor, Department of Civil Engineering, Mahendra Engineering College	92 / 100
29	Pavithran Parameshwaram	BSc Engineering - Undergraduate, University of Jaffna	88 / 100
30	A. K. M. THONDOL	Ph.D Research Fellow, Department of Civil Engineering, Chittagong University of	88 /



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Namakkal Dist., Tamilnadu

	ALAM	Engineering and Technology (CUET)	100
31	K VALLARASU	II - M E ENVIRONMENTAL ENGINEERING	84 / 100
32	Dr GOPALAN A	Professor, Department of Civil Engineering, Erode Sengunthar Engineering College	76 / 100
33	FATHIMA DARRAS GRACY	ASSISTANT PROFESSOR	84 / 100
34	S.Joy Madhumitha	M.E.Environmental Engineering and Erode Sengunthar Engineering College	72 / 100
35	ABDUL RAHIM J	MASTER OF ENGINEERING,ENVIRONMENTAL ENGINEERING,ERODE SENGUNTHAR ENGINEERING COLLEGE.	76 / 100
36	MOHAMED JAVITH	PG SCHOLAR, M.E ENVIRONMENTAL ENGINEERING, ERODE SENGUNTHAR ENGINEERING COLLEGE	68 / 100
37	SURESH B	Assistant Professor, Civil, K.S.R College of Engineering	88 / 100
38	Dr.A. Karthik	Assistant Professor, Department of Civil Engineering, Kamaraj College of Engineering and Technology	80 / 100
39	DHIVAKAR.P	B.E-CIVIL ENGINEERING-KSR COLLEGE OF ENGINEERING	78 / 100
40	Vithurshika Jeyakumar	BSc Engineering- Undergraduate, Civil Engineering Department, University of Jaffna	80 / 100
41	VetriVel.B	BE - Final year, CIVIL ENGINEERING, K.S.R. college of engineering	64 / 100
42	Er. DEEPAK TIWARI	ENGINEER, ET & T, SSIPMT, RAIPUR	80 / 100
43	KESAVAKUMAR.P	STUDENT FINAL YEAR , B.E CIVIL ENGINEERING , K.S.R COLLEGE OF ENGINEERING	80 / 100
44	AMIR MD	QC Engineer (Civil Tech Consultancy	76 / 100
45	SUGANTHI M	AP/CIVIL& MAHENDRA ENGINEERING COLLEGE	84 / 100
46	Anguraj	AP Civil	28 / 100
47	Er. VAISHALI SAHU	ENGINEER	80 / 100
48	C. Lathiga	Assistant Professor, Civil Department, Sri Ranganathar Institute of Engineeing and Technology	84 / 100
49	KRISHNASAMY R	Assistant Professor, Civil Engineering, Erode Sengunthar Engineering College Perundurai	88 / 100
50	Abhilsh Nadakuditi	Assistant Professor, Civi Engineering, Andhra Loyola Institute of Engineering ering and Technology echnology	66 / 100
51	RAVIVARMA SV	B. E. Civil	68 / 100
52	R MUGESHKANNA	B E. FINAL YEAR, CIVIL ENGINEERING, K. S. R COL	68 / 100
53	BOSE . M	BE CIVIL	64 / 100
54	T Gowthamraaj	B.E - Final year,Civil Engineering, KSR college of engineering	72 / 100
55	D.VELUMANI	Assistant Professor	80 / 100
56	R.srinivasan	B.E-Final year,Civil Engineering,KSR college of engineering	76 / 100
57	Abhilash Nadakuditi	Assistant Professor	56 / 100
58	Devi M	Assistant professor & Mahendra Engineering College	92 / 100
59	DHIVAKAR KARTHICK M	Assistant Professor, Department of Civil Engineering, Erode Sengunthar Engineering College [Autonomous]	70 / 100
60	ARUN PRASAD J	Assistant Professor,Civil Engineering,Erode Sengunthar Engineering College (Autonomous),Perundurai	80 / 100
61	Dr. P. SUDHA	Professor	74 / 100
62	DINESHKUMAR S	KSR COLLEGE OF ENGINEERING	72 /



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			100
63	NALLASAMY P	Assistant Professor, Civil Engineering, Builders Engineering College	72 / 100
64	NANDHINI.U	AP/CIVIL, Sri Ranganathar Institute of Engineering and Technology	76 / 100
65	ARAVINDH. M	B. E - Final year, CIVIL ENGINEERING, K.S.R COLLEGE OF ENGINEERING	72 / 100
66	K. VIJAYA SUNDRAVEL	ASSISTANT PROFESSOR, CIVIL ENGINEERING and K.S.RANGASAMY COLLEGE OF TECHNOLOGY	70 / 100
67	Suresh Kumar Chagantipati	Andhra Loyola Institute Of Engineering and Technology	66 / 100
68	KIRUBAKARAN T	B. E FINAL YEAR, CIVIL ENGINEERING KSR COLLEGE OF ENGINEERING	64 / 100
69	Dr. N. Ramesh	Professor and Head, Department of Civil Engineering, K.S.Rangasamy College of Technology, Tiruchengode	40 / 100
70	S. BRINTHA	Assistant Professor	84 / 100
71	Mr.T.Vijayashankar	Assistant Professir, Department of Civil Engineering, K.S.R.COLLEGE OF ENGINEERING	72 / 100
72	PARTHIBAN P	Assistant Professor, Department of Civil Engineering, Jyothi Engineering College, Thrissur, Kerala	82 / 100
73	BALAJI M	Assistant Professor, Civil Department, Erode Sengunthar Engineering College	82 / 100
74	Subahar Mohan	Assistant Professor	76 / 100
75	SABARINATHAN N	SRM University	88 / 100
76	SATHISH KUMAR M	B.E CIVIL-FINAL YEAR, CIVIL ENGINEERING, K.S.R COLLEGE OF ENGINEERING	76 / 100
77	Dr.P.CHAKKARAVARTHY	Assistant professor Department of chemistry Government THIRUMAGAL MILLS COLLEGE GUDIYATHAM	70 / 100
78	Dr P CHAKKARAVARTHY	Assistant professor department of chemistry and Government Thirumagal mills College gudiattam	76 / 100
79	Dr.S.ARULMOZHI	ASSOCIATE PROFESSOR, CIVIL ENGINEERING, ERODE SENGUNTHAR ENGINEERING COLLEGE, PERUNDURAI	88 / 100
80	Kaviyarasan Angamuthu	BE. Civil Engineering	80 / 100
81	ARCHANA GANDHI S	M.E	84 / 100
82	ANUPRIYANKA B	STUDENT, M.E ENVIRONMENTAL ENGINEERING, ERODE SENGUNTHAR ENGINEERING COLLEGE, ERODE	82 / 100
83	Dr.T.SUBRAMANI	Professor, Department of Civil Engineering, Vinayaka Mission's Kirupananda Variyar Engineering College, Salem	74 / 100
84	Kiruthiga K	Assistant Professor, Civil Engineering, Bharath Institute of higher education and research	88 / 100
85	V. sasikumar	Student /civil engineering	80 / 100
86	PRATHAP M G	RESEARCH SCHOLAR, CIVIL ENGG, SRM INSTITUTE OF SCIENCE AND TECHNOLOGY KATTANKULATHUR CAMPUS	88 / 100
87	R.CHITRA	Assistant Professor, Bharath Insitute of Higher Education & Research	84 / 100
88	ARUNYA A	Assistant Professor, Bharath Institute of Higher Education & Research	88 / 100
89	Dr.Sudarsan J S	Assistant Professor, School Of Construction Management, NICMAR, Pune	72 / 100
90	RINU ISAH R J	Bharath Institute of Higher Education and Research	88 / 100
91	JAVEED B	B.TECH CHEMICAL ENGINEERING	62 / 100
92	N.LOKESH	B.TECH-CHEMICAL ENGINEERING	84 / 100
93	Dr.T.Phani Madhavi	Professor, Department of Civil Engineering, Bapatla Engineering College	64 / 100
94	L Naveenkumar	Student, BE, Civil	82 /



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Namakkal Dist., Tamilnadu

				100
95	Dr. Venkata Krishnaiah R	Bharath Institute of Higher Education and Research		88 / 100
96	S SOUTHAMIRAJAN	Assistant Professor		70 / 100



Dr S Senthilkumar
Prof / Civil, KSRCE
Coordinator of STTP
Member Secretary of PEC

Dr. S. Senthilkumar
Professor of Civil Engineering
K.S.R. 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,
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Dr. V. Revathi
Prof and Head / Civil
KSRCE
Member of PEC

Dr. V. REVATHI, M.Tech., Ph.D.,
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

Prof.R.VEERASAMY
Head of the Department (S & H)
K.S.R. College of Engineering
Tiruchengode - 637 215.



Dr. P. Senthilkumar
Principal
KSRCE

Dr. P. Senthilkumar, M.E., Ph.D., (IITM),
PRINCIPAL,
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NAMAKKAL Dt, TAMIL NADU.



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DEPARTMENT OF CIVIL ENGINEERING


AICTE sponsored STTP on "A Beeline For Circular Economy through Sustainable Waste Management"

SCHEDULE OF PHASE - I (26.04.2021 to 01.05.2021)

Sample Copy of the Certificate

	<h3>K.S.R.COLLEGE OF ENGINEERING</h3> <p>(Autonomous) Affiliated to Anna University Chennai & Approved by AICTE Accredited by NAAC with A Grade and Eligible courses accredited by NBA K.S.R Kalvi Nagar, Tiruchengode-637 215, Namakkal Dt. Tamil Nadu.</p> <h2>CERTIFICATE OF COMPLETION</h2> <p>This is to certify that</p> <p>Dr. S. Senthilkumar Professor, Department of Civil Engineering, K. S. R. College of Engineering, Tiruchengode has participated in an AICTE sponsored online STTP program (Phase - II) on "A Beeline for Circular Economy through Sustainable Waste Management" organized by Department of Civil Engineering, K. S. R. College of Engineering - Tiruchengode during September 20- 25, 2021.</p> <div><div> Dr. S. SENTHILKUMAR PROFESSOR (CIVIL), COORDINATOR</div><div> Dr.V. REVATHI PROFESSOR & HEAD (CIVIL)</div><div> Dr. P. SENTHILKUMAR PRINCIPAL</div></div>	
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