



K.S.RANGASAMY COLLEGE OF TEXCHNOLOGY
(AUTONOMOUS)
TIRUCHENGODE -637215. TAMILNADU. INDIA

DEPARTMENT OF TEXTILE TECHNOLOGY



NEWS SQUASH

Dec - May

2020 - 21

Volume 6 - Issue 2

www.ksrct.ac.in



K.S.RANGASAMY COLLEGE OF TEXCHNOLOGY
(AUTONOMOUS)
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DEPARTMENT OF TEXTILE TECHNOLOGY

-NEWS SQUASH-

2020-21

December - May



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Dr .G. KARTHIKEYAN, Head of the Department

The Department of Textile Technology, established in 1994, is committed to providing students with a comprehensive understanding of textile manufacturing through both undergraduate program. Our experienced faculty and state-of-the-art laboratories offer a supportive environment that fosters academic excellence. The department provides students with valuable opportunities for industrial exposure, enhancing their practical knowledge in line with industry standards. We are also proud to announce that the B.Tech in Textile Technology undergraduate program has received accreditation from the National Board of Accreditation, Tier-1 Category.

It is my privilege, on behalf of the faculty and students, to present this edition of NEWS SQUASH (Volume 6, Issue 2) for the academic year 2020-21. This bi-annual publication, covering activities from June to November (2020-21), showcases the accomplishments and contributions of our faculty, students, and alumni. In addition to highlighting research and department events, this newsletter serves as a communication platform to engage faculty, industry professionals, alumni, and other stakeholders in the field of Textile Technology.

I would like to extend my heartfelt gratitude to all contributors for their dedication in bringing this newsletter to fruition. We hope you enjoy reading it and learning more about the department's achievements, vision, mission, program educational objectives, and program-specific outcomes.



VISION AND MISSION



VISION OF THE DEPARTMENT

To be the centre of excellence in textile education, training, research and service.

MISSION OF THE DEPARTMENT

- To enlighten the students about the latest technology in textile industries through innovative educational practices and multi-disciplinary approach.
- To engage with the industry as solution providers through consultancy.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO1: Production Process and Solutions to Problems: Graduates are competent in textile production processes and be able to identify problems and suggest suitable solutions.

PEO2: Modern Tools & Technology and Ethics: Graduates use latest tools and technology for the production of textile materials and serve society in an ethical manner.

PEO3: Skills, Entrepreneurship and Life Long Learning: Graduates will exhibit skills in their career and develop entrepreneurial culture through life-long learning.



PROGRAMME OUTCOMES (POs)

Engineering Graduates will be able to:

PO1: Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO2: Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3: Design /development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO4: Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5: Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations

PO6: The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO7: Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of and need for sustainable development.

PO8: Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9: Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO10: Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.



PO11: Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO12: Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

PROGRAMME SPECIFIC OUTCOMES (PSOs):

Engineering Graduates will be able to:

PSO1: Application of Basic Concepts: Apply fundamental concepts in the areas of spinning, weaving, testing, garment making and processing.

PSO2: Solution for Industrial Problems: Solve industrial problems in textile industries considering environmental issues to improve quality and productivity.

PSO3: Moral Values: Demonstrate social and ethical responsibilities relevant to textile industries.

PROGRAMS ORGANIZED

Webinar

The Department of Textile Technology at K.S.Rangasamy College of Technology is organizing a webinar on "Sustainable Innovation in Textile Products" on 07.12.2020.

K.S.RANGASAMY COLLEGE OF TECHNOLOGY
(AUTONOMOUS)
Tiruchengode - 637215, Namakkal District, Tamil Nadu.

Department of Textile Technology
(NBA Tier I)

Webinar on
Sustainable Innovations in Textile Products

Mr. G. SURYA GANESH
Director
Sakthi Fabrics, Salem

07.12.2020 (Monday) **05.00 pm to 06.00 pm**

Microsoft Teams

www.ksrct.ac.in

Webinar

The Department of Textile Technology @ksrct1994 is organizing Guest Lecture on Auxetic and Multiscale FRP composites by Dr.Subramani Pichandi, Post-Do Researcher, University of Limerick, Ireland on December 19, 2020.

K.S.RANGASAMY COLLEGE OF TECHNOLOGY
(Autonomous)
Tiruchengode - 637 215, Namakkal (Dt). Tamil Nadu.

Department of Textile Technology
(NBA Tier-I)

Guest Lecture on
'Auxetic and Multiscale FRP Composites'

Resource Person

Dr. Subramani Pichandi
Post-Doc Researcher
University of Limerick
Ireland

19 December 2020
06:00 p.m.

Microsoft Teams

Link: https://bit.ly/KSRCTTXTGL01

www.ksrct.ac.in

Virtual Farewell Meet!

The Department of Textile Technology at K.S.Rangasamy College of Technology is organizing "Virtual Farewell & Alumni Induction" for the 2016-2020 Batch Students on 20.12.2020, 11:00 a.m.

Chief Guest: Mr.Thiyagarajan Ganesans, General Manager - Operations Remmy Textiles Pvt., Ltd, Coimbatore.



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Department of Textile Technology

Virtual Farewell & Alumni Induction
Batch 2016 - 2020

20 December 2020
11.00 A.M

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MICROSOFT TEAMS

Lion. Dr. K.S.RANGASAMY, MJF
Founder - Chairman
KSREI

Shri. R. SRINIVASAN
Vice - Chairman
KSREI



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Tiruchengode - 637215. Namakkal District, Tamil Nadu.

Department of Textile Technology

Virtual Farewell & Alumni Induction
Batch 2016 - 2020

20 December 2020

Webinar

Institution's Innovation Council welcomes you all for the great webinar on "Start-ups and Entrepreneurship in Handloom Sector " by Dr. V.Sivakkumar ,Deputy Director ,Weavers Service Center, Ahmadabad, Gujarat On 09.01.2021 at 06.00 p.m.

The poster is for a webinar titled "Start-ups and Entrepreneurship in Handloom Sector" by Dr. V. Sivakkumar. It features the logos of K.S. Rangasamy College of Technology (Autonomous) and its Institution's Innovation Council (IIC). The text includes the date and time: 09.01.2021 | 06:00 p.m., and the platform: Microsoft Teams. A circular portrait of Dr. V. Sivakkumar is shown on the right. Social media links for /icksrct1994 and a URL https://bit.ly/3hXRoHW are provided at the bottom.

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Department of Textile Technology
Institution's Innovation Council (IIC)

Webinar on
Start-ups and Entrepreneurship
in Handloom Sector

Dr. V. Sivakkumar
Deputy Director
Weavers Service Center
Ahmedabad, Gujarat

09.01.2021 | 06:00 p.m. **Microsoft Teams**

<https://bit.ly/3hXRoHW> [f](#) [t](#) [i](#) [y](#) [v](#) [t](#) [e](#) [s](#) [t](#) [i](#) [n](#) [g](#) [r](#) [c](#) [t](#) [1](#) [9](#) [9](#) [4](#)

Webinar

Institution's Innovation Council of KSRCT welcomes you all to the great webinar on 'Insights into Textile Material Research' by 'Dr.Mohanapriya Venkataraman', on 12.01.2021 at 3.00 p.m.

The poster is for a webinar titled "Insights into Textile Material Research" by Dr. Mohanapriya Venkataraman. It features the logos of K. S. Rangasamy College of Technology (Autonomous), Tiruchengode, and its Institution's Innovation Council. The text includes the date and time: 12th January 2020 03:00 p.m - 04:00 p.m., and the platform: Microsoft Teams. A portrait of Dr. Mohanapriya Venkataraman is shown on the left. Social media links for /icksrct1994 and a URL https://bit.ly/2LBYi9w are provided at the bottom.

K. S. RANGASAMY
COLLEGE OF TECHNOLOGY
(Autonomous), Tiruchengode

Department of Textile Technology
In association with
Institution's Innovation Council
Organizes
Webinar on

Insights into Textile Material Research

Dr. Mohanapriya Venkataraman
Department of Material Engineering,
Faculty of Textile,
Technical University of Liberec,
Czech Republic.

12th January 2020
03:00 p.m - 04:00 p.m.

Microsoft Teams
<https://bit.ly/2LBYi9w> [f](#) [t](#) [i](#) [y](#) [v](#) [t](#) [e](#) [s](#) [t](#) [i](#) [n](#) [g](#) [r](#) [c](#) [t](#) [1](#) [9](#) [9](#) [4](#)

Webinar

Webinar

Institution's Innovation Council welcomes you all for the great webinar on "Internship Opportunities and Future Scope in the Automotive Industry" by Mr. Mayank Arora , Founder & Chief executive officer , Elite Techno Group , Jaipur on 28/01/2021 at 05.00 P.M. via Microsoft teams "Find out what you like doing best and get someone to pay you for doing it."

The poster is for a webinar titled "Internship Opportunities and Future Scope in the Automotive Industry" by Mr. Mayank Arora, Founder & Chief Executive Officer of Elite Techno Groups, Jaipur. It is organized by the Institution's Innovation Council (IIC) of K.S. Rangasamy College of Technology (Autonomous). The event is scheduled for 28.01.2021 at 05:00 p.m. via Microsoft Teams. The poster includes logos for the college, its 25th anniversary, and the IIC. A circular inset shows Mr. Arora speaking into a microphone. Social media links for /licksrct1994 and a Bitly link are provided at the bottom.

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Department of Textile Technology
Institution's Innovation Council (IIC)

Webinar on
**Internship Opportunities and Future Scope
in the Automotive Industry**

Mr. Mayank Arora
Founder & Chief Executive Officer
Elite Techno Groups
Jaipur

28.01.2021 | 05:00 p.m. Microsoft Teams

/licksrct1994 <https://bit.ly/2NuMrel> /ksrct1994

Webinar

Institutions innovation council welcomes you all for the great webinar on "CHALLENGES FOR START-UPS AND ENTREPRENEURSHIP IN MEDICAL TEXTILE" By 'Mr.T.Sureshram' , Partner at Care 4 u Private limited, Tirupur on 06/01/2021 at 05:00 P.M.

The poster is for a webinar titled "Challenges for Start-ups and Entrepreneurship in Medical Textile" by Mr. T. Sureshram, Partner at Care 4 U India Pvt. Ltd., Tirupur. It is organized by the Institution's Innovation Council (IIC) of K.S. Rangasamy College of Technology (Autonomous). The event is scheduled for 06.02.2021 at 05:00 p.m. via Microsoft Teams. The poster includes logos for the college, its 25th anniversary, and the IIC. A circular inset shows Mr. Sureshram. Social media links for /licksrct1994 and a Bitly link are provided at the bottom.

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Department of Textile Technology
Institution's Innovation Council (IIC)

Webinar on
**Challenges for Start-ups and
Entrepreneurship in Medical Textile**

Mr.T.Sureshram
Partner
Care 4 U India Pvt. Ltd.
Tirupur

06.02.2021 | 05:00 p.m. Microsoft Teams

/licksrct1994 <https://bit.ly/3toQ8CX> /ksrct1994

Webinar

The Department of Textile Technology is organizing a webinar in the Topic of "Innovation in Comfort Textiles for Wearable Clothing" on 17th February 2021, 11.00 a.m. The topic deals with the various aspects of wearable clothing in today's context.

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Tiruchengode - 637215, Namakkal District, Tamil Nadu.

Department of Textile Technology
(NBA Tier I)

Webinar on
Innovation in Comfort Textiles for Wearable Clothing

Dr. C. PRAKASH
Director
Indian Institute of Handloom Technology
Fulia, West Bengal

Lion. Dr. K.S.RANGASAMY, M.J.F.
Founder - Chairman

Shri. R. SRINIVASAN
Vice - Chairman

Join to link :
<http://bit.ly/KSRCTTXT>

17.02.2021 (Wednesday) / 11.00 A.M

www.ksrct.ac.in

Webinar

The Department of Textile Technology, K S Rangasamy College of Technology, Tiruchengode Organizing a webinar "Recent Innovations in Jacquard Weaving Technology" by Mr.B.Anas Shas, Senior Lecture, Indian Institute of Handloom Technology, Fulia, West Bengal on 26.02.2021 at 1

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Department of Textile Technology
(NBA Tier I)

Webinar on
Recent Innovations in Jacquard Weaving Technology

Mr. B. Anas Shah
Senior Lecturer
Indian Institute of Handloom Technology
Fulia, West Bengal

Lion. Dr. K.S.RANGASAMY, M.J.F.
Founder - Chairman

Shri. R. SRINIVASAN
Vice - Chairman

26.02.2021 (Friday)
11.00 A.M

<http://bit.ly/TEXTILEWEBINAR>

www.ksrct.ac.in

[/ksrct1994](https://www.facebook.com/ksrct1994)

Orientation program

The Department of Textile Technology, K S Rangasamy College of Technology, Tiruchengode Organizing a Orientation program "ASSOCIATE QUALITY PROFESSIONAL (AQP)" on 01.03.2021 at 10.00am.



Webinar

The Department of Textile Technology, K S Rangasamy College of Technology, Tiruchengode Organizing a webinar " Innovation in Technical Textile and its Application" on 03.03.2021 at 3.00 p.m.
Resource Person :



One Week online Induction/Refresher Programme

The Department of Textile Technology, K.S.Rangasamy College of Technology, Tiruchengode – 637 215, Tamil Nadu organizing AICTE-ISTE Sponsored One Week online Induction/Refresher Programme on "Advance Ecological Techniques in Textile Chemical Processing for Sustainable Development".

Slot 01: 12.03.2021 to 18.03.2021

Slot 02: 07.04.2021 to 13.04.2021

Slot 03: 23.04.2021 to 29.04.2021

DEPARTMENT OF TEXTILE TECHNOLOGY


**K. S. RANGASAMY COLLEGE OF TECHNOLOGY**
(Autonomous)
Tiruchengode - 637 215, Namakkal (Dt), Tamil Nadu.

ABOUT THE COLLEGE

K.S.Rangasamy College of Technology (KSRCT) was started in the year 1994 and it offers 13 UG Programmes (B.E. / B. Tech.), 9 PG Programmes (M.E. / M. Tech.), and has potential Research centres (Ph.D.). KSRCT is an Autonomous Institution approved by AICTE, New Delhi and is affiliated to Anna University, Chennai. The College has been accredited by NAAC, DST - FIST & DST sponsored college, included under section 2 (f) and 12(B) by UGC. KSRCT has various cells for student and faculty empowerment. It has signed MoUs with leading industries to facilitate industrial exposure for students and faculty and in-plant training for students. An actively functioning placement cell assures high rate of placement for the passing out candidates. The College is accredited by Tata Consultancy Services (TCS) and Wipro.

ABOUT THE DEPARTMENT

The Department of Textile Technology was established in 1997. The Department has well equipped laboratories, experienced faculty and dedicated staff members to meet the technical manpower needs of the rapidly expanding textile and garment industry by creating industry-ready graduates. National Board of Accreditation (NBA) of AICTE has accredited Tier I category. The Curriculum has been designed to update the knowledge of the students in current technological trends. The department library is stocked with good collection of books, International and National Journals, to provide ample opportunities for the students to explore their propensity for learning and innovation in their field of study, besides the central library facility for students to enhance their knowledge in different domains. The department has received funding from various government agencies like DST, DRDO, AICTE, Ministry of Textiles, SERB, CSIR, etc. The department has Memorandum of Understanding (MoU) with leading Universities and Industries for promoting research and consultancy activities. Our graduates are working in leading textile and garment industries in India and foreign countries. The department has trained the unskilled candidates through Central and State government skill development schemes. Our department has achieved 100% placement for the batches so far with good salary in reputed MNCs in India and Abroad.

Organizes AICTE - ISTE sponsored Induction / Refresher Programme on "Advance Ecological Techniques in Textile Chemical Processing for Sustainable Development"
Slot I : 12.03.2021 to 18.03.2021
Slot II : 07.04.2021 to 13.04.2021
Slot III : 23.04.2021 to 29.04.2021

DEPARTMENT HIGHLIGHTS

- Competent & Experienced faculty team
- State of Art Laboratories & project incubation lab
- Experimental & Activity based learning
- Technical and professional oriented inter-disciplinary courses
- Industry - Institute collaborative projects
- Technical club (TAFETA) to promote and enhance the students activities
- Received Research grants from national funding agencies like DST, DRDO, AICTE, SERB, Ministry of Textiles and CSIR, etc.,
- MoU signed with leading industry and premier institutions
- Remarkable Placement record and strong alumni base
- Hands on experience to students through Internship programmes

Vision

- To be the Centre of Excellence in textile education, training, research and service

Mission

- To enlighten the students about the latest technology in textile industries through innovative educational practices and multi-disciplinary approach
- To engage with industry as solution providers through consultancy

ABOUT THE STTP

The Textile Chemical processing industry is essential in the following factors to ensure the government regulation and consumer expectations for green environment.

- Minimizing air, water and land pollution
- Optimize the resources, energy, water, chemicals and time
- Ensure worker safety
- Ensure consumer safety and satisfaction

Several sustainable alternatives are offered on three levels - input, process-integrated and output. The alternative process are, enzymes treatment, supercritical fluid technology, plasma treatment, natural dyes, solution dyeing, dyeing with carbon-di-oxide, pigment transfer printing, screen print optimization, digital ink-jet print, laser technique, substitution of chemicals, special dye selection, process optimization, eco-friendly dyes, herbal finishing, nano technology, ultrasonic technology, dye bath replenishment, recovery auxiliary chemicals, and waste water treatment

The programme is designed to provide knowledge to the faculty members of textiles on the above aspects with the help of experts from academics and industry, in the field of eco-textiles. As the college is situated in the hub of the textile and apparel industry, practical feasibility of implementing the latest eco-technology can be demonstrated to the faculty members through the industry visit. The programme is organized in order to create awareness and insist the need for sustainability in chemical processing industries which is the need of the hour

RESOURCE PERSON

Eminent Resource Persons from premier institutions like IITs, NITs, R&D Centres and industries will share their expertise on Advance Ecological Techniques in Chemical Processing for Sustainable Development

Interaction with Eminent Academician

Today the Department of Textile Technology faculty members interacted with Dr.C.Prakash, Director, IIHT, Fulia, West Bengal, discussed about research publications, student's projects and government funding schemes.



Valedictory Function

The Department of Textile Technology at K.S.Rangasamy College of Technology is organizing Valedictory Function of AICTE-ISTE Sponsored Six Days online Induction/Refresher Programme on "Advance Ecological Techniques in Textile Chemical Processing for Sustainable Development" on 18.03.2021 by 02.30 pm.

K.S.RANGASAMY COLLEGE OF TECHNOLOGY (AUTONOMOUS) Trichengode - 637 205, Namakkal (D), Tamil Nadu.	
DEPARTMENT OF TEXTILE TECHNOLOGY Cordially invites you all to the AICTE - ISTE sponsored Induction / Refresher Programme on "Advance Ecological Techniques in Textile Chemical Processing for Sustainable Development" March 12 - 18, 2021 (SLOT - I) VALEDICTORY FUNCTION 18 March 2021, 02.30 pm	
 Lion. Dr. K.S.RANGASAMY, MJF Founder - Chairman K.S.R. EDUCATIONAL INSTITUTIONS	 Shri. R. SRINIVASAN Vice - Chairman K.S.R. EDUCATIONAL INSTITUTIONS
CHIEF GUEST Mr.S.PERIYASAMY CEO AIC-NIFT TEA Incubation Centre for Textile and Apparel Tirupur	
PROGRAMME	
Welcome Address	Dr.G.KARTHIKEYAN Professor & Head - Textile Technology Organizing Secretary – Induction / Refresher Program
Programme Honoured by	Lion Dr.K.S.RANGASAMY MJF Founder - Chairman, KSREI Shri.R.SRINIVASAN Vice - Chairman, KSREI
Report of the Programme	Mr.T.KARTHIKEYAN Assistant Professor - Textile Technology
Presidential Address	Dr.K.THYAGARAJAH CEO, KSREI
Principal Address	Dr.R.GOPALAKRISHNAN Principal, KSRTC
Chief Guest Introduction	Ms.AISWARYA V MOHAN Assistant Professor - Textile Technology
Valedictory Address	Mr.S.PERIYASAMY CEO AIC-NIFT TEA Incubation Centre for Textile and Apparel Tirupur
Feedback from the Participants	
Vote of Thanks	Mr.G.MAHAALINGAM Assistant Professor - Textile Technology
 MICROSOFT TEAMS	
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Webinar

The Department of Textile Technology, K S Rangasamy College of Technology is organizing a webinar "Innovative Mind-Set: Present Digital Era" on 25.03.2021, 11.00 a.m.



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Department of Textile Technology
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Webinar on
Innovative Mindset : Present Digital Era

Mr. N.C. Balachandran
Ex- Director
Career Development and Placement
KSREI
Tiruchengode

25.03.2021 (Thursday)
11.00 A.M

<http://bit.ly/txtwebinar04>

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Super Mentor Series

Department of Textile Technology, K.S.Rangasamy College of Technology, has stepped up to provide mentorship for their juniors with domain enlightening session series.



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Department of Textile Technology
(NBA Tier I)

Textile Apparel & Fashion Enlightened Technologist Association

Super Mentor Series

First Power Session on

30.03.2021 (Tuesday)

Introduction of Textiles

Mr. B. Jeevanantham
Final year - Textile Tech.,
KSRCT

Session 1 / 01.30 p.m to 02.15 p.m

Unveiling Domin Perspectives of Textile Students

Mr. S. P. Sasikumar
Final year - Textile Tech.,
KSRCT

Session 2 / 02.30 p.m to 03.30 p.m

Venue: Textile Smart Class

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Inaugural Function

The Department of Textile Technology, K.S.Rangasamy College of Technology, Tiruchengode organizing Slot 2 of AICTE-ISTE Sponsored Six Days online Induction/Refresher Programme on "Advance Ecological Techniques in Textile Chemical Processing for Sustainable Development" on 07.04.2021, 10.00 am



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Tiruchengode - 637 215, Namakkal (Dt), Tamil Nadu.

April 07 - 13, 2021 (SLOT - II)

**INAUGURAL
FUNCTION**

07.04.2021
APRIL
10.00 am

CHIEF GUEST



ONLINE MODE

[/ksrct1994](#)

**DEPARTMENT OF
TEXTILE TECHNOLOGY**




**AICTE - ISTE sponsored
Induction / Refresher Programme
on**

**"ADVANCE ECOLOGICAL
TECHNIQUES IN TEXTILE
CHEMICAL PROCESSING
FOR SUSTAINABLE
DEVELOPMENT"**



Dr.C.PRAKASH
Director
Indian Institute of Handloom Technology
Fulia, West Bengal

www.ksrct.ac.in
ksrctfdptex@gmail.com
 Blogspot: <https://bit.ly/3qz45eG>



K.S.RANGASAMY
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Slot II : 07.04.2021 to 13.04.2021

Organizing Secretary
Dr. G. Karthikeyan
Professor & Head - Textile Technology

Coordinator
Mr. G. Mahalingam
Asst. Professor - Textile Technology

**DEPARTMENT OF
TEXTILE TECHNOLOGY**

Organizing

**AICTE - ISTE sponsored
Induction / Refresher Programme
on**

**"ADVANCE ECOLOGICAL TECHNIQUES
IN TEXTILE CHEMICAL PROCESSING FOR
SUSTAINABLE DEVELOPMENT"**

	10.00 am to 11.30 am	12.00 noon to 01.30 pm	02.30 pm to 04.00 pm
DAY 01	INAUGURAL	SESSION - 01	SESSION - 02
07.04.2021 WEDNESDAY	INAUGURAL SESSION	 Dr. C. Prakash Director Indian Institute of Handloom Technology Fulia, West Bengal Decolouration of Dyes by Activated Carbon Prepared from Cassava Peel	 Prof. T. Karthikeyan Assistant Professor Department of Textile Technology K.S. Rangasamy College of Technology Tiruchengode Greener ways to Colour Textiles - New Innovations towards Sustainability
DAY 02	SESSION - 03	SESSION - 04	SESSION - 05
08.04.2021 THURSDAY	 Mr. Manohar Samuel Advisor - Sustainability Greem Industries Limited Mumbai Sustainability - Driver of Business Excellence in Textile	 Ms. Rita Triyal Faculty The Art of Living Foundation Bengaluru Mind Management Techniques	 Dr. Deepthi Gupta Professor Department of Textile & Fibre Engineering Indian Institute of Technology New Delhi Advances in Finishing of Textiles
DAY 03	SESSION - 06	SESSION - 07	SESSION - 08
09.04.2021 FRIDAY	 Dr. M. Senthil Kumar Associate Professor Dept of Textile Technology PSG College of Technology Coimbatore Recycling of Dyes and Chemicals in Textile Chemical Processing	 Dr. V. Sankumar Deputy Director Weavers Service Centre (Ministry of Textiles) Ahmedabad Chemical Processing Involved in Double IKAT Patola Handloom Product production	 Dr. Subramaniam Pichandoo Post - Doc Researcher University of Limerick Ireland Eco Textiles for Sustainable Development
DAY 04	SESSION - 09	SESSION - 10	SESSION - 11
10.04.2021 SATURDAY	 Dr. A. Arputharaj Scientist Textile Chemistry CIRCOT, Mumbai Developments in Water Conservation Techniques in Textile Wet Processing	 Mr. G. Soma Sundaram Principal - Business Development Tevaally Market Limited Erode Sustainable Development in Textiles: Beyond Dyes and Chemicals	 Dr. R. Gunasekaran Senior Research Scientist Greem Industries Ltd Tanjore, Palani Maharashtra Recycling of Textile Waste for Sustainability
DAY 05	SESSION - 12	SESSION - 13	SESSION - 14
12.04.2021 MONDAY	 Dr. M. Parthiban Assistant Professor (SG) Department of Fashion Technology PSG College of Technology Coimbatore Functional Finishes for Healthcare Textiles	 Dr. T. Saravanan Kumar Director - Operations Dev Innotech LLP Karur, Tamil Nadu Sustainability in Hard-Cellulosic Material Processing	 Mr. S. Prabhakaran General Manager - Marketing for South Asia European Textile Chemicals, Bangalore Advance Techniques in Garment Processing for Sustainable Development
DAY 06	SESSION - 15	SESSION - 16	VALEDICTORY
13.04.2021 TUESDAY	 Mr. G.T.V. Prabhu Scientist Textile Manufacture CIRCOT, Mumbai Nano Fibre Production and its Applications	 Mr. S.K. Prabu Sales Leader, India South Huntsman International India Pvt Ltd Tirupur Changing World - A Dual Challenge for our Industry	<p>ONLINE TEST, FEEDBACK & VALEDICTORY SESSION</p>



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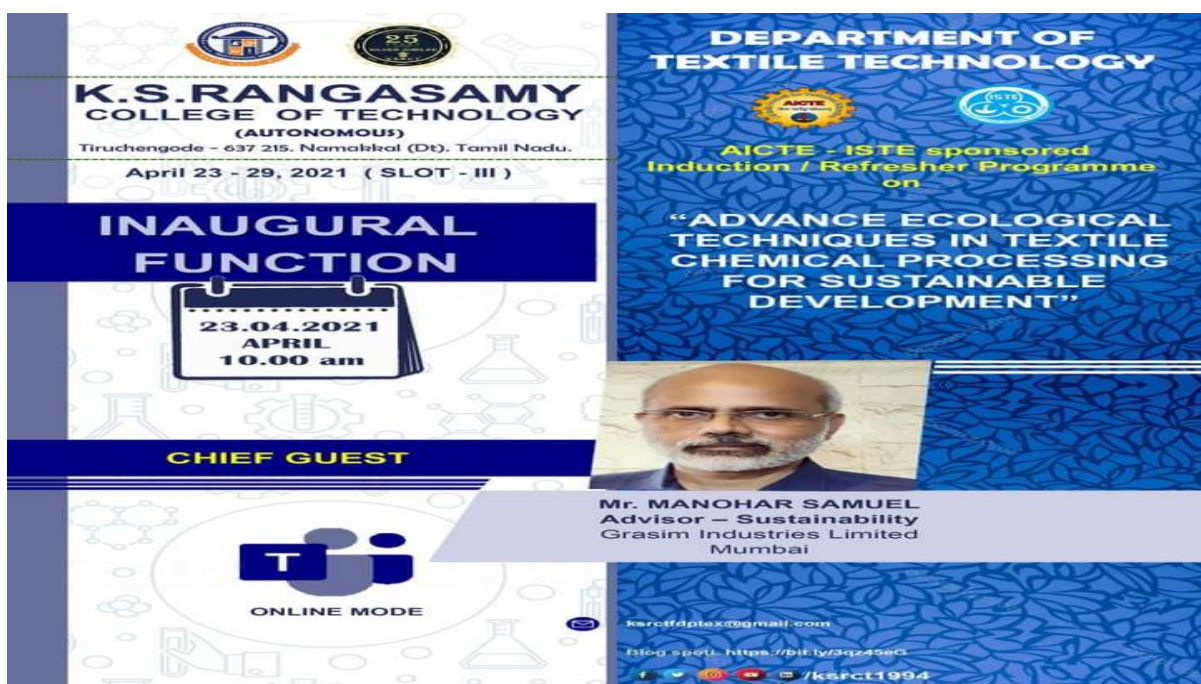
Slot 2 | AICTE-ISTE Induction/Refresher Program

The Department of Textile Technology, K.S.Rangasamy College of Technology, Tiruchengode, Tamil Nadu organized AICTE-ISTE Sponsored Six Days online Induction/Refresher Programme Slot II on "Advance Ecological Techniques in Textile Chemical Processing for Sustainable Development" on Date : 13.04.2021



AICTE-ISTE Induction/Refresher Program Inaugural Function

The Department of Textile Technology, K.S.Rangasamy College of Technology organizing Slot 3 | AICTE-ISTE Sponsored Six Days online Induction/Refresher Programme on "Advance Ecological Techniques in Textile Chemical Processing for Sustainable Development" on 23.04.2021,





DEPARTMENT OF TEXTILE TECHNOLOGY
Organizing

**AICTE - ISTE Sponsored**
Induction / Refresher Programme
on
**“ADVANCE ECOLOGICAL TECHNIQUES
IN TEXTILE CHEMICAL PROCESSING FOR
SUSTAINABLE DEVELOPMENT”**



**K.S.RANGASAMY
COLLEGE OF TECHNOLOGY**
(AUTONOMOUS) Tiruchengode - 637 215

Slot III : 23.04.2021 to 29.04.2021

Organizing Secretary
Dr. G.Karthikeyan
Professor & Head - Textile Technology

Coordinator
Dr. O.L.Shanmugasundaram
Professor - Textile Technology

	10.00 am to 11.30 am	12.00 noon to 01.30 pm	02.30 pm to 04.00 pm
DAY 01 23.04.2021 FRIDAY	INAUGURAL INAUGURAL SESSION	SESSION - 01  Mr. Manohar Samuel Advisor – Sustainability Gravim Industries Limited Mumbai Sustainability – Driver of Business Excellence in Textile	SESSION - 02  Dr. V. Shrivakumar Deputy Director Weavers Service Center Office of Development Commissioner for Handlooms Ministry of Textiles Ahmedabad Chemical Processing involved in Double SKAT Patola Handloom Product production
DAY 02 24.04.2021 SATURDAY	SESSION - 03  Dr. A. Arputharaj Scientist Textile Chemistry CIRCDT, Mumbai Developments in Water Conservation Techniques in Textile Wet Processing	SESSION - 04  Dr. M. Parthiban Assistant Professor (SG) Department of Fashion Technology PSG College of Technology Coimbatore Functional Finishes for Healthcare Textiles	SESSION - 05  Mr. S. Prabhakaran General Manager - Marketing for South Asia European Textile Chemicals Bengaluru Advance Techniques in Garment Processing for Sustainable Development
DAY 03 25.04.2021 SUNDAY	SESSION - 06  Dr. Ashok Athalye Department of Fibres & Textile Processing Technology Institute of Chemical Technology Mumbai Sustainable Textile Processing	SESSION - 07  Ms. Rina Tayal Faculty The Art of Living Foundation Bengaluru Mind Management Techniques	SESSION - 08  Dr. Deepthi Gupta Professor Department of Textile & Fibre Engineering Indian Institute of Technology New Delhi Advances in Finishing of Textiles
DAY 04 26.04.2021 MONDAY	SESSION - 09  Dr. M. Senthikumar Associate Professor Dept of Textile Technology PSG College of Technology Coimbatore Management of Colour in Textiles	SESSION - 10  Dr. Yogesh Velankar Principal Cambridge Institute of Technology Bengaluru National Education Policy 2020 - Opportunities, Challenges and its Effective Implementation	SESSION - 11  Dr. Subramani Pichandi Post - Doc Researcher University of Limerick Ireland Eco Textiles for Sustainable Development
DAY 05 27.04.2021 TUESDAY	SESSION - 12  Dr. Vijay Gotmare Former H&D Textile Manufacturers Department V.J.T.I., Mumbai Sustainability through Recycling of Textile Materials	SESSION - 13  Dr. C. Prakash Director Indian Institute of Handloom Technology Fulia, West Bengal Decolourisation of Dyes by Activated Carbon Prepared from Cassava Peel	SESSION - 14  Dr. T. SaravananKumar Director - Operations Dev Innotech LLP Karaikal, Tamil Nadu Sustainability in Hand-Cellulosic Material Processing
DAY 06 28.04.2021 WEDNESDAY	SESSION - 15  Mr. G.T.V. Prabhu Scientist Textile Manufacture CIRCDT, Mumbai Production and Processing of Functional Nano fibres	SESSION - 16  Mr. G. Somasundaram Principal - Business Development Texvally Market Limited Erode Sustainable Development in Textiles: Beyond Dyes and Chemicals	VALEDICTORY
DAY 07 29.04.2021 THURSDAY	ONLINE TEST, FEEDBACK & VALEDICTORY SESSION		



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 ksrctfdptex@gmail.com



FACULTY ACTIVITIES:

1. Dr.G.Karthikeyan, Professor / Head of the Department, has attended webinar on "Online Publication Tracking and Creating Researcher profile for faculty members of KSRCT" organized by Library, KSRCT - 19.12.2020.
2. Dr.O.L.Shanmugasundaram, Professor/Textile, has attended Webinar on Best Practices in Submitting Research for Highly Selective Journals, Elsevier, Netherland, 03-12-2020.
3. Dr.M.B.Sampath, Professor/Textile, has attended webinar on "Online Publication Tracking and Creating Researcher profile for faculty members of KSRCT" organized by Library, KSRCT - 19.12.2020.
4. Mr. G.Mahaalingam, AP/Textile, has attended webinar on ""AI Transformation in Higher Education : Scope of AI in teaching and learning methodologies" organized by ASSOCHAM – 09.12.2020.
5. Mr. G.Mahaalingam, AP/Textile, has attended International webinar on "Challenges of using personal protective wear for enriching hygiene during global pandemic" organized by VIT, Chennai – 09.12.2020.
6. Mr. G.Mahaalingam, AP/Textile, has attended orientation session on "National Innovation and Startup Policy" organized by IIC, KSRCT - 14.12.2020.
7. Mr. G.Mahaalingam, AP/Textile, has attended webinar on "Awareness Program on IPR" organized by KLE Technological University, Hubballi – 17.12.2020.
8. Mr. G.Mahaalingam, AP/Textile, has attended webinar on "Online Publication Tracking and Creating Researcher profile for faculty members of KSRCT" organized by Library, KSRCT - 19.12.2020.
9. Mr. G.Mahaalingam, AP/Textile, has attended web seminar on "Importance of Research Metrics: An overview on Scopus and Web of Sciences" organized by V S University, Nellore – 22.12.2020.
10. Mr. G.Mahaalingam, AP/Textile, has attended webinar on "AI Transformation in Higher Education : Challenges and Opportunities in applying AI Technology in Institutions" organized by ASSOCHAM - 23.12.2020.
11. Mr. G.Mahaalingam, AP/Textile, has attended webinar on "Academic Identities: An Overview" organized by Library, KSRCT - 23.12.2020.
12. Mr. G.Mahaalingam, AP/Textile, has attended webinar on "TCS National Qualifier Test" organized by TCS iON – 23.12.2020.
13. Mr.G.Devanand, ASP/Textile, has attended webinar on "Online Publication Tracking and Creating Researcher profile for faculty members of KSRCT" organized by Library, KSRCT - 19.12.2020.



14. Dr.M.Chenganmal, Professor /Textile, has attended webinar on "Online Publication Tracking and Creating Researcher profile for faculty members of KSRCT" organized by Library, KSRCT - 19.12.2020.
15. Mr.M.Arunkumar, AP/Textile, has attended webinar on "Online Publication Tracking and Creating Researcher profile for faculty members of KSRCT" organized by Library, KSRCT - 19.12.2020.
16. Mr.T.Karthikeyan, AP/Textile, has attended webinar on "Online Publication Tracking and Creating Researcher profile for faculty members of KSRCT" organized by Library, KSRCT - 19.12.2020.
17. Mr.P.Maheswaran, AP/Textile, has attended webinar on "Online Publication Tracking and Creating Researcher profile for faculty members of KSRCT" organized by Library, KSRCT - 19.12.2020.
18. Dr.G.Karthikeyan, Professor / Head of the Department, has attended webinar on "Start-Ups and Entrepreneurship in Handloom Sector" organized by Dept. of Textile Technology & IIC, KSRCT - 09.01.2021.
19. Dr.G.Karthikeyan, Professor / Head of the Department, has attended webinar on "Insights in to Textile Material Research" organized by Dept. of Textile Technology & IIC, KSRCT - 12.01.2021.
20. Mr. G.Mahaalingam, AP/Textile, has attended workshop on "Design Thinking, Critical Thinking and Innovation Design" organized by Dept. of Textile Technology & IIC, KSRCT - 31.12.2020.
21. Mr. G.Mahaalingam, AP/Textile, has attended the launch function of "AICTE – IDEA Lab Scheme" organized by AICTE - 01.01.2021.
22. Mr. G.Mahaalingam, AP/Textile, has attended online workshop on "How to develop a Mindset to never waste time" organized by AICTE -08.01.2021.
23. Mr. G.Mahaalingam, AP/Textile, has attended webinar on "Financial Literacy Program" organized by Dept. of MBA, KSRCT – 09.01.2021.
24. Mr. G.Mahaalingam, AP/Textile, has attended webinar on "Start-Ups and Entrepreneurship in Handloom Sector" organized by Dept. of Textile Technology & IIC, KSRCT - 09.01.2021.
25. Mr. G.Mahaalingam, AP/Textile, has attended webinar on "Insights in to Textile Material Research" organized by Dept. of Textile Technology & IIC, KSRCT - 12.01.2021.



26. Mr. G.Mahaalingam, AP/Textile, has attended webinar on "AI Transformation in Higher Education: Role of Faculty in Institutionalizing AI Technology" organized by ASSOCHAM - 20.01.2021.
27. Mr. G.Mahaalingam, AP/Textile, has attended online workshop on "SESREC Action Plan" organized by SESREC, KSRCT - 23.01.2021.
28. Mr.M.Arunkumar, AP/Textile, has attended webinar on "Start-Ups and Entrepreneurship in Handloom Sector" organized by Dept. of Textile Technology & IIC, KSRCT - 09.01.2021.
29. Mr.M.Arunkumar, AP/Textile, has attended webinar on "Insights in to Textile Material Research" organized by Dept. of Textile Technology & IIC, KSRCT - 12.01.2021.
30. Mr.T.Karthikeyan, AP/Textile, has attended webinar on "Start-Ups and Entrepreneurship in Handloom Sector" organized by Dept. of Textile Technology & IIC, KSRCT - 09.01.2021.
31. Mr.T.Karthikeyan, AP/Textile, has attended webinar on "Insights in to Textile Material Research" organized by Dept. of Textile Technology & IIC, KSRCT - 12.01.2021.
32. Mr.P.Maheswaran, AP/Textile, has attended webinar on "Start-Ups and Entrepreneurship in Handloom Sector" organized by Dept. of Textile Technology & IIC, KSRCT - 09.01.2021.
33. Mr.P.Maheswaran, AP/Textile, has attended webinar on "Start-Ups and Entrepreneurship in Handloom Sector" organized by Dept. of Textile Technology & IIC, KSRCT - 09.01.2021.
34. Mr.P.Maheswaran, AP/Textile, has attended AICTE sponsored STTP on "Practical Approaches for Next Generation Sequencing Technologies and Data Analysis towards Health Care" organized by Biotechnology, KSRCT – 04.01.2021 to 09.01.2021.
35. Dr.G.Karthikeyan, Professor / Head of the Department, has attended Three Days Online International Training on "Nano Fibers Manufacturing" Organized by Wollo University, Ethiopia – 03.02.2021 to 05.02.2021.



36. Dr.G.Karthikeyan, Professor / Head of the Department, has attended online International Entrepreneurship Training on "3D Printing Technology (PRINT-2021)" organized by School of Mechanical and Chemical Engineering, Wollo University, KIoT, Ethiopia - 19.02.2021 to 20.02.2021
37. Dr.M.Chenganmal, Professor/Textile, has attended Online International Entrepreneurship Development Program on "3D Printing Technology" Organized by Wollo University, Ethiopia- 19.02.2021 to 20.02.2021.
38. Dr.M.Chenganmal, Professor/Textile, has attended International webinar on "Technology Research (TECH-2021)" Organized by Research, Community Engagement & Technology Transfer Office, Wollo University, Ethiopia -18.02.2021.
39. .M.Chenganmal, Professor/Textile, has attended International webinar on "Entrepreneurship (Entrepreneur-2021)" Organized by Career Development & Entrepreneurship Center, Wollo University, Ethiopia - 11.02.2021.
40. Dr.G.Karthikeyan, Professor / Head of the Department, has attended AICTE Training and Learning (ATAL) Academy online FDP on "Apparel Design" Organized by Dr. B R Ambedkar National Institute of Technology, Jalandhar -01.02.2021 to 05.02.2021.
41. Mr.G.Devanand, ASP/Textile, has attended Online International Entrepreneurship Development Program on "3D Printing Technology" Organized by Wollo University, Ethiopia- 19.02.2021 to 20.02.2021.
42. Mr. G.Mahaalingam, AP/Textile, has attended online International Training on "Electro spinning of nano fibres" organized by University- Industry Linkage Director Office, Wollo University, KIoT, Ethiopia - 03.02.2021 to 05.02.2021.
43. Mr.G.Mahaalingam, AP/Textile, has attended International webinar on "Entrepreneurship (Entrepreneur 2021) organized by Career Development & Entrepreneurship Centre, Wollo University, KIoT, Ethiopia - 11.02.2021
44. Mr.G.Mahaalingam, AP/Textile, has attended online international entrepreneurship training on "3D Printing Technology (PRINT-2021)" organized by School of Mechanical and Chemical Engineering, Wollo University, KIoT, Ethiopia - 19.02.2021 to 20.02.2021
45. Mr.G.Mahaalingam, AP/Textile, has attended orientation program on "KSRCT Innovation and Startup Policy" organized by IIC, KSRCT - 20.02.2021
46. Mr.M.Arunkumar, AP/Textile, has participated in the "Three Days Online International Training on Nano Fibers Manufacturing" Organized by Wollo University, Ethiopia - 03.02.2021 to 05.02.2021.



47. Mr.M.Arunkumar, AP/Textile, has attended International webinar on "Entrepreneurship (Entrepreneur-2021)" Organized by Career Development & Entrepreneurship Center, Wollo University, Ethiopia – 11.02.2021.
48. Mr.M.Arunkumar, AP/Textile, has attended "NDLI Online Quiz-21" organized by Library & NDLI Club of KSRCT, Tiruchengode - 12.02.2021.
49. Mr.M.Arunkumar, AP/Textile, has attended online UGC Stride Sponsored Training Programme on "Environmental Sustainability and Research Ethics" Organized by Dept. of Textile and Clothing, School of Home science, Avinashilingam Institute for Home Science and Higher Education for Women, Coimbatore – 03.02.2021-11.02.2021.
50. Mr.M.Arunkumar, AP/Textile, has attended FDP on "Automobile (TURBO-21)" Organized by Wollo University, Ethiopia – 13.02.2021 to 14.02.2021.
51. Mr.M.Arunkumar, AP/Textile, has attended International webinar on "Technology Research (TECH-2021)" Organized by Research, Community Engagement & Technology Transfer Office, Wollo University, Ethiopia –18.02.2021.
52. Mr.M.Arunkumar, AP/Textile, has attended Online International Entrepreneurship Development Program on "3D Printing Technology" Organized by Wollo University, Ethiopia- 19.02.2021 to 20.02.2021.
53. Mr.T.Karthikeyan, AP/Textile, has attended FDP on "Automobile (TURBO-21)" Organized by Wollo University, Ethiopia – 13.02.2021 to 14.02.2021.
54. Mr.T.Karthikeyan, AP/Textile, has attended International webinar on "Technology Research (TECH-2021)" Organized by Research, Community Engagement & Technology Transfer Office, Wollo University, Ethiopia –18.02.2021.
55. Mr.P.Maheswaran, AP/Textile, has attended International webinar on "Technology Research (TECH-2021)" Organized by Research, Community Engagement & Technology Transfer Office, Wollo University, Ethiopia –18.02.2021.
56. Mr.P.Maheswaran, AP/Textile, has attended FDP on "Automobile (TURBO-21)" Organized by Wollo University, Ethiopia – 13.02.2021 to 14.02.2021.
57. Mr.P.Maheswaran, AP/Textile, has attended Online International Entrepreneurship Development Program on "3D Printing Technology" Organized by Wollo University, Ethiopia- 19.02.2021 to 20.02.2021.
58. Dr.G.Karthikeyan, Professor / Head of the Department, has attended International webinar on "Material Characterization" organized by



Wollo University, kombolcha Institute of Technology, Ethiopia- 02.03.2021.

59. Dr.G.Karthikeyan, Professor / Head of the Department, has attended Technical webinar on "Technical Textile in Defence Applications" organized by west Bengal state Centre of the Institution of Engineers (India) under the aegis of Textile Engineering Division – 19.03.2021.
60. Mr. G.Mahaalingam, AP/Textile, has attended Technical Webinar on "Technical Textiles in Defence Applications" organized by IEI - 19.03.2021.
61. Mr. G.Mahaalingam, AP/Textile, has attended online conference on "Rebuilding India's Education Ecosystem" organized by CII - 22.03.2021.
62. Mr. G.Mahaalingam, AP/Textile, has attended webinar on "Cost effective Apparel Manufacturing" IEI Salem Local Centre and Sona College of Technology, Salem - 27.03.2021.
63. Dr.O.L.Shanmugasundaram, Professor/Textile, has attended Workshop on NBA Sponsored by AICTE, New Delhi, conducted at Kongu Engineering College, Erode- 18.03.2021 to 20.03.2021.
64. Mr.M.Arunkumar, AP/Textile, has attended International webinar on "Material Characterization" organized by Wollo University, kombolcha Institute of Technology, Ethiopia- 02.03.2021.
65. Mr.M.Arunkumar, AP/Textile, has attended International webcast on "Automobile industry 4.0" organized by Department of Mechanical Engineering, Wollo University, KIoT, Ethiopia- 06.03.2021.
66. Mr.M.Arunkumar, AP/Textile, has attended International Seminar on "Career Development" organized by Career Development & Entrepreneurship Center, Wollo University, KIoT, Ethiopia- 18.03.2021.
67. Mr.T.Karthikeyan, AP/Textile, has attended International webinar on "Material Characterization" organized by Wollo University, kombolcha Institute of Technology, Ethiopia- 02.03.2021.
68. Mr.T.Karthikeyan, AP/Textile, has attended International webcast on "Automobile industry 4.0" organized by Department of Mechanical Engineering, Wollo University, KIoT, Ethiopia- 06.03.2021.
69. Mr.P.Maheswaran, AP/Textile, has attended International webcast on "Automobile industry 4.0" organized by Department of Mechanical Engineering, Wollo University, KIoT, Ethiopia- 06.03.2021.
70. Mr.P.Maheswaran, AP/Textile, has attended International webinar on "Material Characterization" organized by Wollo University, kombolcha Institute of Technology, Ethiopia- 02.03.2021.
71. Dr.G.Karthikeyan, Professor / Head of the Department, has organizing the AICTE-ISTE sponsored Induction/Refresher



Programme on "Advanced Ecological Techniques in Textile Chemical Processing for Sustainable Development" Slot 2 & Slot 3.

72. Mr. G.Mahaalingam, AP/Textile, has attended AICTE-ISTE sponsored Induction / Refresher Programme on "Advanced Ecological Techniques in Textile Chemical Processing for Sustainable Development" organized by Department of Textile Technology, KSRCT. Tiruchengode – 07.04.2021 to 13.04.2021.
73. Mr. G.Mahaalingam, AP/Textile, has attended the FIP on "Quality Improvement in Higher Education", Organized by Autonomous Cell, KSRCT - 16.04.2021 & 17.04.2021.
74. Mr. G.Mahaalingam, AP/Textile, has attended National webinar on "Career Opportunities in Fashion Designing" organized by Bon Secours Arts and Science College for Women, Mannargudi - 20.04.2021.
75. Mr.G.Devanad, ASP/Textile, has attended AICTE-ISTE sponsored Induction / Refresher Programme on "Advanced Ecological Techniques in Textile Chemical Processing for Sustainable Development" organized by Department of Textile Technology, KSRCT. Tiruchengode – 07.04.2021 to 13.04.2021.
76. Mr.M.Arunkumar, AP/Textile, has attended AICTE-ISTE sponsored Induction / Refresher Programme on "Advanced Ecological Techniques in Textile Chemical Processing for Sustainable Development" organized by Department of Textile Technology, KSRCT. Tiruchengode – 23.04.2021 to 29.04.2021.
77. Mr.M.Arunkumar, AP/Textile, has attended the FIP on "Quality Improvement in Higher Education", Organized by Autonomous Cell, KSRCT - 16.04.2021 & 17.04.2021.
78. Mr.T.Karthikeyan, AP/Textile, has delivered a session on "Green ways to colour textiles- innovative methods towards sustainability" in AICTE-ISTE sponsored Induction / Refresher Programme on "Advanced Ecological Techniques in Textile Chemical Processing for Sustainable Development" organized by Department of Textile Technology, KSRCT. Tiruchengode – 07.04.2021 to 13.04.2021.
79. Mr.T.Karthikeyan, AP/Textile, has attended the FIP on "Quality Improvement in Higher Education", Organized by Autonomous Cell, KSRCT - 16.04.2021 & 17.04.2021.
80. Mr.P.Maheswaran, AP/Textile, has attended AICTE-ISTE sponsored Induction / Refresher Programme on "Advanced Ecological Techniques in Textile Chemical Processing for Sustainable Development" organized by Department of Textile Technology, KSRCT. Tiruchengode – 07.04.2021 to 13.04.2021.



81. Mr.P.Maheswaran, AP/Textile, has attended the FIP on "Quality Improvement in Higher Education", Organized by Autonomous Cell, KSRCT - 16.04.2021 & 17.04.2021.
82. Mr.P.Maheswaran, AP/Textile, has attended Workshop on NBA Sponsored by AICTE, New Delhi, conducted at Kongu Engineering College, Erode- 18.03.2021 to 20.03.2021.

STUDENTS ACTIVITIES:

Intra project contest 2021

1. Mr. S. Arul Selvan, General Manager, Megawin Switchgear Pvt. Ltd., Salem
2. Mr. R. Chandrasekaran, Assistant General Manager (Engg.), Ponnisugars(Erode) Ltd., Erode
3. Mr. T. T. Senthil Kumar, Program Manager, Aspire Systems, Chennai
4. Mr. K.C. Thirumurthy, Managing Partner at Golden Bio Cultures and Director and CEO, TRM, Biotech Private Ltd., Erode





PUBLICATIONS

1. Dr.M.B.Sampath, Professor, Department of Textile Technology, Paper title is "Micro Polyester filament and their characteristics for Sportswear Application" Published in Scope Journal "Chemical Fibres International" in Volume 70, December 2020 in Page 135-137.
2. Dr.M.B.Sampath, Professor, Department of Textile Technology, Paper title is "Moisture Management Properties of Bi-Layer Knitted Fabrics" published in FIBERS & TEXTILES in Eastern Europe 2021; 29, 2(146): pg 81-86.
3. Mr. G.Devanand, ASP, Department of Textile Technology, Paper title is "Photo-Catalytic-Assisted Method for Treating Industrial Dye House Effluents" published in Springer Nature; March 2021 -ISBN 978-981-16-0064-7, 499405_1_En, (Chapter 6).
4. Mr.T.Karthikeyan, Assistant professor, Department of Textile Technology, Paper title is "An Empirical Evaluation on Public Awareness towards Face Mask in Erode District" published in IJAEMA Journal, Volume XIII, issue VI, April-2021.

Chief Editor

Dr. G. Karthikeyan

Head of the Department

Editors

Mr. M. Arunkumar

Assistant Professor

Industrial Profession

Mr. T. Sureshram

Proprietor

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