



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

DEPARTMENT OF TEXTILE TECHNOLOGY



NEWS SQUASH

June - November

2023 - 24

Volume 9- Issue 1

www.ksrct.ac.in



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

DEPARTMENT OF TEXTILE TECHNOLOGY

-NEWS SQUASH-
2023-24
June - November



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HoD 's DESK



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 and postgraduate programs. 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 9, Issue 1) for the academic year 2023-24. This bi-annual publication, covering activities from June to November (2023-24), 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

Inking of MoU

Department of Textile Technology, K.S.Rangasamy College of Technology had signed an MoU with M/s Gainup Group of Companies, Dindigul and Best Colour Solutions India Pvt. Ltd, Perundurai on 21.06.2023. This MoU helps in delivering mutual benefits across education, research, manufacturing and community engagement.

**K.S.RANGASAMY**
COLLEGE OF TECHNOLOGY
(Autonomous) | Tiruchengode



DEPARTMENT OF TEXTILE TECHNOLOGY June 21, 2023

Inking of MoU - Gainup Group of Companies, Dindigul and Best Colour Solutions India Pvt Ltd, Perundurai



www.ksrct.ac.in /ksrct1994

One Student One Alumni

Department of Textile Technology [ksrct1994](https://www.ksrct.ac.in) jointly with KSRCT Alumni association organized "One Student One Alumni Mentor Date: 01.07.2023, 6.00 pm

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(AUTONOMOUS) | Tiruchengode - 637 215



----- Department of **Textile Technology** -----

**ALUMNI ASSOCIATION KSRCTAA**
Organizes
ONE STUDENT ONE ALUMNI MENTOR



 Microsoft Team
<https://bit.ly/KSRCTTEXOSOAM01>



July 01, 2023 06.00 P.M.

www.ksrct.ac.in /ksrct1994

Interaction with Textile Industry Leaders!

Textile faculty members from K.S.Rangasamy College of Technology, Tiruchengode interacted with Industry leaders, Gainup group of companies, dindigul and Best Colour Solutions India Pvt., Ltd., Perundurai on 21.06.2023.



Webinar

Institution's Innovation Council of K S Rangasamy College of Technology welcomes you all to the webinar on "Start - up opportunities for budding Textile Technocrats" by Dr. T. Saravanakumar , Director, Dev Innotech L.L.P, Karur.Start-up opportunities for budding textile technocrats offer an exciting landscape to blend creativity, innovation, and technical expertise. Date: 07.07.2023, 06.00 pm



Parents Teachers Meet

We are happy to invite the parents of the Textile Technology Department Students for the upcoming Parents Teachers Meet at ksrct1994 on 14.07.2023. This is an opportunity for us to come together and ensure the best possible education and development for your child. Join us for an engaging session where we will discuss various aspects of your child's education journey.

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Invitation



Department of
TEXTILE TECHNOLOGY

PARENTS MEETING

Welcome All the Parents and Students





Theivathiru
Lion. Dr. K.S. Rangasamy M.F.
Founder
K.S.R. Educational Institutions





Mr. R. Srinivasan
Chairman
K.S.R. Educational Institutions

July 14, 2023
@
02.00 PM
📍
Biotech Seminar Hall

www.ksrct.ac.in

 /ksrct1994

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DEPARTMENT OF TEXTILE TECHNOLOGY


July 14, 2023


Parents Meeting

GLIMPSES



GPS Map Camera
Namakkal, Tamil Nadu, India
School of PG studies, Tamil Nadu 637215, India
Lat 11.36129°
Long 77.8269°
14/07/23 03:22 PM GMT +05:30







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 /ksrct1994

Internship cum Placement Drive

Department of Textile Technology is going to organize a placement drive on July 19, 2023. Unleash Your Potential: Join Our Placement Drive Are you ready to take your career to new heights? Intertek Testing Services India Pvt. Ltd. is thrilled to announce our exclusive Placement Drive, offering you a chance to be a part of our dynamic and innovative team

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Department of **Textile Technology**

INTERNSHIP cum PLACEMENT DRIVE

Intertek
Intertek Testing Service India Pvt Ltd
Tirupur

Date: July 19, 2023
Venue: Dr. M.S. Swamynathan Seminar Hall
Time: 10:30 A.M.

www.ksrct.ac.in | +91 92808 08082 | +91 94455 88688 | /ksrct1994

Guest Lecture

Department of Textile Technology, KS Rangasamy College of Technology is organizing a Guest Lecture on the topic "Industrial Engineering in Textile Industry" on Monday 24.07.23 at 9.00am in Dr. M.S. Swamynathan Seminar Hall.

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COLLEGE OF TECHNOLOGY
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Institution's Innovation Council | **Department of Textile Technology**

Guest Lecture on
"Readiness Towards Tomorrow - An Entrepreneur View"

Date: 19.07.2023
Time: 02:00 pm

Coordinator
Dr. K. Saravanan,
Prof/Textile

Resource Person
Mr. A. Imran Khan
HR Site Head - Tirupur & Chennai
Intertek

Venue
Biotech
Seminar Hall

/iicksrct1994 | iic.ksrct.ac.in

Guest Lecture

Department of Textile Technology #ksrct1994 organized a Guest Lecture on the topic "Industrial Engineering in Textile Industry". The resource person Mr. Sembulingam Rengasamy, Director-ME, Victus Group of Companies, Tirupur shared his views about the current Industrial engineering practices followed in Textile Industry & its impact on profitability.

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Guest Lecture on
++++
Industrial Engineering in Textile Industry



RESOURCE PERSON
Mr. SEMBULINGAM RENGASAMY
Director - ME, Victus Group of Companies
Tirupur

Organized by
DEPARTMENT OF TEXTILE TECHNOLOGY
in association with



THE TEXTILE ASSOCIATION (INDIA)
SALEM UNIT

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**09.00 A.M.**

Dr. M.S. Swamynathan Seminar Hall

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JULY 24
2023

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DEPARTMENT OF TEXTILE TECHNOLOGY

July 24, 2023

◀◀◀ **Guest Lecture on Industrial Engineering in Textile Industry** ▶▶▶▶
in association with **The Textile Association (India), Salem Unit**

GLIMPSES





Namakkal, Tamil Nadu, India
Department of Biotechnology, KSR Dental Hospital Rd,
Tamil Nadu 637216, India
Lat 11.36152°
Long 77.826683°
24/07/23 10:09 AM GMT +05:30

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🌐 📱 📺 📺 📺 / ksrct1994

Guest Lecture

Department of textile technology #ksrct1994 organized a guest lecture on the topic "Skill to Empower as Qualified Textile Professional and Entrepreneur". The resource person Mr.V.Vimalraj, Managing Director, Varnamayaa Dyechem Pvt Ltd & Elevar Fashion, Tiruppur shared his views about the skills required for Textile Technology Students to become an successful entrepreneurs and qualified professionals in textile industry.



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**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)



75
Azadi Ka
Amrit Mahotsav



Institution's Innovation Council

Department of Textile Technology

Webinar on

"Skill to Empower as Qualified Textile Professional and Entrepreneur"



Resource Person

Mr. V. Vimalraj
Managing Director
Varnamayaa Dyechem Pvt Ltd &
Elevar Fashion
Tiruppur

Date : 27.07.2023
Time : 06.00 pm

Join Us @



[/iicsrct1994](#)

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<https://rb.gy/ex664>

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DEPARTMENT OF TEXTILE TECHNOLOGY

July 27, 2023

Webinar on Skill to Empower as Qualified Textile Professional and Entrepreneur
Mr.V.Vimalraj, Managing Director, Varnamayaa Dyechem Pvt.Ltd & Elevar Fashion, Tiruppur.

GLIMPSES

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Faculty & Students Accolade

Those who want to pursue their career in the Textile/ Garment sector, Joining the Department of Textile Technology, K.S.Rangasamy College of Technology, Tiruchengode can be a good starting point to gain the necessary knowledge and skills for a career in the Textile industry.





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Department of TEXTILE TECHNOLOGY

Faculty & Student Accolades

Best Leadership Award



Dr. G. Karthikeyan, Vice-Principal & Head, Textile Technology - Awarding by Nature Science Foundation

Best College Student Award



Mr. B. Vasanthkumar, III Year - Textile Technology - Awarding by Nature Science Foundation

PRECITEX Award



Mr. R. Yogesh & R. Guru Haran Awarding by Precision Rubber Industries Pvt.Ltd Coimbatore. Level: State Level

WOW Champion Award



Mr. R. Guru Haran IV Year - Textile Technology Awarding by Jockey, Bengaluru Level: National Level

Best Performer Award



Mr. N. Varunraja III Year - Textile Technology Awarding by EIT Polytechnic college Coimbatore. Level: State Level

Face Painting - II Place



Ms. K. Harini & Mr. R. Ranjith Kumar III Year - Textile Technology Awarding by EIT Polytechnic college Coimbatore. Level: State Level

Best Team Award



Mr. P. Arunkumar & Mr. V. Venkaran IV Year - Textile Technology Awarding by KVSRCAD Tiruchengode. Level: State Level

Face Painting - III Place



Mr. S. Gokul & Mr. I. Hari III Year - Textile Technology Awarding by SSM College of Arts & Science Komarapalayam. Level: State Level

Inter Zone-12 Winner (Cricket)



Mr. V. Vijay Srikanth & Mr. R. Elangovan III Year & IV Year - Textile Technology Awarding by Marimol Navajee Munoth Jain Engineering College Chennai. Level: State Level

TAEKWONDO Champion - III Place



Mr. M. Satheswaran IV Year - Textile Technology Awarding by National Open TAEKWONDO Championship. Level: State Level

Industrial Visit



South India Textile Research Association (SITRA), Coimbatore

Alumni Interaction



Alumni Interaction with students Mr. K. Ashish Chopra, Designing Section Manager, Kanarkarya Textile Pvt Ltd, Ahmedabad

MSME Idea Hackathan 2.0 - 2023 - Idea selected with a grant of Rs.14.5 Lakhs



Final year (2019 - 23 Batch) Mentor

MSME Idea Hackathan 1.0 - 2022 - Idea selected with a grant of Rs.14.5 Lakhs



Final year (2018 - 22 Batch) & Third year (2019 - 23 Batch) Mentor

TNSCST - 3 Student Scheme Project Approved 2022-23



TOYCATHON EPIC WAR - Winner



TOYCATHON ANCIENT CRADLE - Finalist

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National Handloom Day

Department of Textile Technology, ksrct1994 celebrates National Handloom Day to educate the public about the handloom industry and its importance to the socioeconomic growth of the country.








Department of TEXTILE TECHNOLOGY

07 August 2023

NATIONAL HANDLOOM DAY

Let's to use **Handloom Products** with your family & friends to support the Indian Handloom Weavers & Industry

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Guest Lecture

Department of Textile Technology #ksrct1994 with KSRCT Alumni association organized Alumni Interaction in the Topic "Opportunities in Government Sector for Textile Graduates" by our Distinguished Alumni Ms.N.Sowdaraya 2013-2017) Batch, Executive Merchandiser, First Step Baby wear Pvt Ltd ,Hosur. Venue: M.S.Swamynathan Hall, Date: 07.08.2023, 2.00 pm



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Department of Textile Technology & KSRCT Alumni Association

Organizes

Guest Lecture on **Opportunities in Government Sector for Textile Graduates**

RESOURCE PERSON
N.SOWNDARIYAA
Executive Merchandiser
First Steps Baby Wear Pvt Ltd
Hosur

02.00 P.M.
Dr. M.S. Swamynathan Seminar Hall

AUG 07 2023

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International webinar

Institution's Innovation Council of K S Rangasamy College of Technology organizes an international webinar on "Innovative Practices in Shuttleless Weaving" by Dr.Sajid Ahmed Qureshi, Assistant Professor, Department of Textile Engineering, Kombolcha Institute of Technology, Wollo University, Kombolcha, Ethiopia. Date :17.08.2023, 06.00 pm



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Institution's Innovation Council **Department of Textile Technology**

International Webinar on
"Innovative Practices in Shuttleless Weaving"

Date : 17.08.2023
Time : 6.00 pm

Coordinator
Dr. Bharani Murugesan
ASP / Textile

Resource Person
Dr. Sajid Ahmed Qureshi
Assistant Professor
Department of Textile Engineering
Kombolcha Institute of Technology
Wollo University, Kombolcha, Ethiopia

Join Us @

<https://bit.ly/3DZyXhU>

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Webinar

Institution's Innovation Council of K S Rangasamy College of Technology Welcome's you all to the webinar on "Innovation and New Trends in Textile Design " by Mr.Anas Shah B, Senior Lecture (Textiles), Indian Institute of Handloom Technology, Fulia, Nadia, West Bengal on 19.08.2023, 03.00pm

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Member of Education Institutions

**G20**
INDIA 2023

**75**
Azadi Ka
Amrit Mahotsav

**Entrepreneurship**
NATIONAL SKILLS UNIVERSITY

Institution's Innovation Council

Department of Textile Technology

Webinar on

"Innovations and New Trends in Textile Design"



Date : 19.08.2023
Time : 3:00 pm

Coordinator
Mr. M. Arunkumar
AP / Textile

Resource Person
Mr. Anas Shah B.
Senior Lecturer (Textiles)
Indian Institute of Handloom Technology
Fulia, Nadia, West Bengal

Join Us @



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https://shorturl.at/mopW7

CSR activity of SGS India Private limited

Department of Textile Technology, ksrct1994 is imparting quality education to the students. In align with that CSR activity of SGS India Private limited Bengaluru come forward to provide a training on Quality and process control for textile manufacturing process.

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A CSR Activity of SGS India Private Limited, Bengaluru

Training on
Quality and Process Control for
Textile Manufacturing Process

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 **Aug 21 to Sep 02, 2023**

 **Dr. M.S. Swamynathan Seminar Hall**

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Webinar

Institution's Innovation Council of K S Rangasamy College of Technology
Welcome's you all to the webinar on "Innovation and New Trends in
Textile Design " by Mr.Anas Shah B, Senior Lecture (Textiles), Indian
Institute of Handloom Technology, Fulia, Nadia, West Bengal on
25.08.2023, 03.00pm

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Institution's Innovation Council | Department of Textile Technology

Session on

"Entrepreneurship Opportunities in Textile Sector"

Date: 26.08.2023
Time: 11:00 am

Resource Person
Mr. G. Devanand
Innovation Ambassador
Department of Textile Technology
K.S.Rangasamy College of Technology
Tiruchengode

Venue
Textile Block

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Guest Lecture

Department of Textile Technology, K.S.Rangasamy College of Technology
is organizing a Guest Lecture on the topic "Supply Chain Management in
Textile Industry" on Wednesday 30.08.2023 at 3.00pm in Dr. M S
Swamynathan Seminar Hall.

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Guest Lecture on
" Supply Chain Management in Textile Industry "

Resource Person
M. YOKESH
Distinguished Alumni
(2007 - 2011 Batch)

Organized by
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in association with
THE TEXTILE ASSOCIATION (INDIA)
SALEM UNIT

03.00 P.M.

M. S. Swamynathan Seminar Hall

AUG 30 2023

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Awareness Program

Department of Textile Technology, K S Rangasamy College of Technology is organizing an awareness program on "The Handloom Reservation Act - 1985" on Tuesday 05.09.2023 at 9.30 am in Dr. M S Swamynathan Seminar Hall.



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Organized by
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in association with
**THE TEXTILE ASSOCIATION (INDIA)
SALEM UNIT**

Create Awareness on
"The Handloom Reservation Act - 1985"

RESOURCE PERSON

**SEP 05
2023**

Mr. Ka. Ra. JEYAVEL GANESAN
Assistant Enforcement Officer
(HRA - 1985)
Tiruchengode, Govt. of Tamilnadu

**Dr. M.S. Swamynathan
Seminar Hall**

09.30 A.M.

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Webinar

Institution's Innovation Council of K S Rangasamy College of Technology Welcome's you all to the webinar on "Innovation Business Models for Textile Retailing " by Mr.Karthikeyan Gopal, Senior Manager, Aravind Ltd, Ahmedabad Date : 11.09.2023 at Time : 03.00pm



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INSTITUTION'S INNOVATION COUNCIL

G20

75 Azadi Ka Amrit Mahotsav

Entrepreneurship

Institution's Innovation Council

Department of Textile Technology

Webinar on

"Innovative Business Models for Textile Retailing"

Date : 11.09.2023
Time : 03.00 pm

Coordinator
Mr. G. Devanand
AP / Textile

Resource Person
Mr. Kaarthikeyan Gopal
Senior Manager
Business Development
Arvind Limited, Ahmedabad

Join Us @

<https://bit.ly/45J7pJT>

[/iicksrct1994](#)

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Webinar

Department of Textile Technology, K.S.Rangasamy College of Technology is organizing a Webinar on the topic "Fabric Sourcing for Exports" on Wednesday 14.09.2023, 11.00 am




Energy Efficient Unit


Heartfelt Congratulations to M/s. Best Colour Solutions India Pvt Ltd, Perundurai for receiving award for "Energy Efficient Unit "from Confederation of Indian Textile Industries (CII), Hyderabad on September 13, 2023





Webinar


Institution's Innovation Council of K S Rangasamy College of Technology welcomes you all to the webinar on "Innovation & Entrepreneurship in Garment Manufacturing (Industry 4.0)" by Mr.Boopathy Selvaraj, Operation Excellence, Page Industries Limited, Mysore. Date : 23.09.2023, 02.30 pm

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**Entrepreneurship**

Institution's Innovation Council

Department of Textile Technology


Webinar on
"Innovation & Entrepreneurship in Garment Manufacturing"
(Industry 4.0)




Date : 23.09.2023
Time : 2:30 pm

Coordinator
Mr. G. Devanand
AP / Textile

Resource Person
Mr. Boopathy Selvaraj
Operation Excellence
Page Industries Limited
Mysore

Join Us @


<https://bit.ly/46kB8IL>

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R&D Innovation Award

Heartfelt Congratulations to M/s. MAG, Coimbatore for receiving award for "R&D Innovation Award" from India TMAA (Textile Machinery Manufacturers Association) to recognizing the valued innovation done by MAG R&D team in the area of Textile Testing & Monitoring Instruments for fully automatic High Volume Fibre Testing Instrument - HVT Genius 2

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Department of
TEXTILE TECHNOLOGY

**IDEALab**

**A++**
GRADE

**NEA**

Sep 22, 2023

congratulations !!!

M/s. MAG Solvics Pvt Ltd, Coimbatore received
" R & D Innovation Award for HVT Genius 2 " from Textile Machinery Manufacturer's Association (India), Mumbai





HVT Genius 2

Area: Textile Testing & Monitoring Instruments for fully automatic High Volume Fibre Testing Instrument - HVT Genius 2

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Induction Programme (SIP)

KSRCT's first year students from various departments had undergone a hands-on practice in the various laboratories of Textile Technology Department during September 21-23, 2023 as part of the Student Induction Programme. Students responded by giving a very positive feedback on this new experience.



Handloom Outreach Programme

Department of Textile Technology, K.S.Rangasamy College of Technology, Tiruchengode in association with Department of Handlooms & Co-optex, Government of Tamil Nadu, is organizing a "Handloom Outreach Programme" and Handloom Products Exhibition on Thursday 05.10.2023 at 11.30 am in Dr. M.S. Swamynathan Seminar Hall.

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DEPARTMENT OF TEXTILE TECHNOLOGY
in association with
DEPARTMENT OF HANDLOOMS & CO-OPTEX
organizes



" HANDLOOM OUTREACH PROGRAMME "

**Mr. A. PALANIKUMAR**
Assistant Director
Department of Handlooms
Tiruchengode

**Mr. S. KANGEYAVELU**
Regional Manager
Co-optex
Salem



Dr. M.S. Swamynathan
Seminar Hall

11.30 A.M.

OCT 05
2023

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Handloom Outreach Programme and Exhibition cum Sales Mela

GLIMPSES



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Webinar

Institution's Innovation Council of K S Rangasamy College of Technology welcomes you all to the webinar on "Exposure Visit for Problem Identification" by Mr.Thangaraj. Administrative Officer, Majestic Exports, Tirupur. Date : 03.10.2023, 02.00 pm



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Institution's Innovation Council

Department of Textile Technology

**Exposure Visit for Problem Identification
to
"Majestic Exports"
Tiruppur**

Date
03.10.2023

Contact Person
Mr. Thangaraj
Administrative Officer
Majestic Exports
Tiruppur

Coordinator
M. Arun Kumar
AP / Textile

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World Cotton Day

Making cotton fair and sustainable for all from farm to fashion" The Department of Textile Technology #ksrct1994 is organizing a quiz competition in view of celebrating the "World Cotton Day" on 7.10.2023.



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

World Cotton Day Celebrations... **OCT 07 2023**

Cotton Quiz & Invited Talk

Organized by **Department of Textile Technology**

COTTON QUIZ

<http://bit.ly/ksrcttexcottonquiz>

10.00 a.m. to 05.00 p.m.

Resource Person
Dr.T.Senthilkumar
Senior Scientist (Textile Manufacture)
Central Institute for Research on Cotton Technology
Mumbai

<https://bit.ly/ksrcttexinvitetalk>

04.00 p.m. to 05.00 p.m.

The Top Cotton Producers 2022

Cotton price today (05.10.23)
The average Cotton price is ₹6580.94/Quintal | The lowest market price is ₹4630/Quintal | The costliest market price is ₹6500/Quintal

www.ksrct.ac.in

[/ksrct1994](#)

Handloom Outreach Program

Department of Textile Technology, K.S.Rangasamy College of Technology in association with The Textile Association (India)-Salem Unit is organizing a guest lecture on "Sustainability and Circular Economy" on Thursday 12.10.2023, 6.00 pm.



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

Guest Lecture on Sustainability and Circular Economy

Organized by **DEPARTMENT OF TEXTILE TECHNOLOGY**

in association with **THE TEXTILE ASSOCIATION (INDIA) SALEM UNIT**

RESOURCE PERSON
S. RANJITKUMAR
Senior Product Developer
PVH Corp, Bengaluru

06.00 P.M.

<https://bit.ly/ksrcttexguestlecture>

OCT 12 2023

www.ksrct.ac.in

[/ksrct1994](#)

Webinar

Institution's Innovation Council of K S Rangasamy College of Technology welcomes you all to the webinar on "Innovations in Fabric Design for Aspiring Entrepreneurs" by Mr.Beera Murali. Senior Instructor, Indian Institute of Handloom Technology, Salem Date : 19.10.2023, 06.00 pm

The poster is for a webinar titled "Innovations in Fabric Design for Aspiring Entrepreneurs". At the top, it lists logos for K.S. Rangasamy College of Technology (Autonomous) | Tiruchengode, Institution's Innovation Council, G20 India 2023, 75 Azadi Ka Amrit Mahotsav, and Entrepreneurship. Below these are two orange banners: "Institution's Innovation Council" and "Department of Textile Technology". The main title "Webinar on 'Innovations in Fabric Design for Aspiring Entrepreneurs'" is centered. Below the title is a circular portrait of Mr. Beera Murali. To the left of the portrait, it says "Date : 19.10.2023" and "Time : 6.00 pm". Below that, it identifies the "Coordinator" as Mr. P. Maheshwaran, AP/Textile. To the right of the portrait, it identifies the "Resource Person" as Mr. Beera Murali, Senior Instructor (Weaving), Indian Institute of Handloom Technology, Salem. Further right is a QR code with the text "Join Us @". At the bottom, there are social media icons, the website "iic.ksrct.ac.in", and a short URL "https://shorturl.at/vDJY4".

Workshop

The Innovation Council of K S Rangasamy College of Technology organised workshop on "Problems to Progress" Innovations in the Spinning Industry. Venue: Dr MS Swaminathan Hall Date: 27.10.2023, 10.00 AM

SS

The poster is for a workshop titled "Problems to Progress" Innovations in the Spinning Industry. At the top, it lists logos for K.S. Rangasamy College of Technology (Autonomous) | Tiruchengode, Institution's Innovation Council, G20 India 2023, 75 Azadi Ka Amrit Mahotsav, and Entrepreneurship. Below these are two orange banners: "Institution's Innovation Council" and "Department of Textile Technology". The main title "Organising Workshop on 'Problems to Progress' Innovations in the Spinning Industry" is centered. Below the title are three circular portraits of the speakers. Below each portrait is a box with their names and titles: Mr. P. Karnan (Regional Sales Manager, Rieter India Private Limited, Coimbatore), Mr. K. Muthukrishnan (Regional Sales Manager, Rieter India Private Limited, Coimbatore), and Mr. K. Sridhar (Sales Engineer, Rieter India Private Limited, Coimbatore). At the bottom, there are three orange boxes: "Date : 27.10.2023", "Venue: Dr MS Swaminathan Hall", and "Time: 10.00 AM". Below these are the website "iic.ksrct.ac.in", the coordinator "A.S.Subburaayasaran, AP/Textile", and social media icons with the handle "/iicrsrct1994".

Webinar

Innovation Council of K S Rangasamy College of Technology Organizing Webinar on "Sustainable Wet Processing Strategies for Textile Entrepreneurs" by Mr. A.R. NAGARAJ , Assistant General Manager – Marketing Sarex Chemicals Private Limited, Bangalore. 01.11.2023

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

Institution's Innovation Council | **Department of Textile Technology**

Webinar on

"Sustainable Wet Processing Strategies for Textile Entrepreneurs"

Date: 01.11.2023
Time: 5.00 p.m.

Coordinator
Dr. N. Sukumar
Prof./Textile

Resource Person
Mr. A.R. NAGARAJ
Assistant General Manager – Marketing
Sarex Chemicals Private Limited
Bangalore

Join Us @

<https://bit.ly/40dktVX>

iicsrct1994 | iic.ksrct.ac.in

Guest lecture

Department of Mathematics & Textile Technology #ksrct1994 jointly organizing a Guest lecture "Applications of Optimization Techniques in Textile Sector" on Thursday 02.11.2023, 2.30 pm.

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

DEPARTMENT OF MATHEMATICS & TEXTILE TECHNOLOGY
Jointly Organizes

Guest Lecture on

Applications of Optimization Techniques in Textile Sector

RESOURCE PERSON
Mr. HARIBASKAR SIVAKUMAR
Senior Executive - IED
Shahi unit - I, Bertana Agrahara
Pragathi Nagar, Bangalore

Coordinator
Ms S. Sripadma
Asst. Prof - Mathematics

Nov 02 2023

02.30 P.M.

<https://bit.ly/CTTLPPGL1>

www.ksrct.ac.in | ksrct1994

Inaugural Function

Department of Textile Technology, K.S.Rangasamy College of Technology, A Student Association (TAFETA) organizing a "Inaugural Function" on 15.11.2023 at 10.00 am in Dr. M.S. Swamynathan Seminar Hall.



The poster for the Inaugural Function features a purple and white color scheme. At the top, it displays the K.S. Rangasamy College of Technology logo and name, along with accreditation logos for IDEALab, A++ Grade, and NBA. The central text reads "DEPARTMENT OF TEXTILE TECHNOLOGY" and "TAFETA A Students Association". A photograph of Mr. S. Arunagiri, wearing a light blue shirt, is shown with his name and affiliation "Vedha Fabrics" below it. The event title "Inaugural Function" is written in large, bold letters. The date "Nov 15 2023" and time "11.00 a.m." are prominently displayed. The venue "Dr. M.S. Swamynathan Seminar Hall" and the website "www.ksrct.ac.in" are at the bottom. Social media icons and the handle "/ksrct1994" are also present.

Guest Lecture

Institution's Innovation Council of K S Rangasamy College of Technology Organizing Guest Lecture on "Wantrepreneur to Entrepreneur - Need of the Hour" by Mr. S. Arunagiri, Vedha Fabrics on 07.11.2023 at MS Swaminathan Hall



The poster for the Guest Lecture has a dark blue and orange design. It features logos for K.S. Rangasamy College of Technology, Institution's Innovation Council, G20, 75th Azadi Ka Amrit Mahotsav, and Entrepreneurship. The title "Guest Lecture on 'Wantrepreneur to Entrepreneur - Need of the Hour'" is in white. A circular photo of Mr. S. Arunagiri is centered. Below it, a dark blue box contains his name and affiliation. To the left, a white box specifies the date "07.11.2023" and time "2.00 p.m.". To the right, a white box lists the venue "M S Swaminathan Hall" and the coordinator "C. Premalatha AP/Textile". The bottom of the poster includes social media icons, the website "iic.ksrct.ac.in", and the handle "/iicksrct1994".

Guest Lecture

Department of Textile Technology, K S Rangasamy College of Technology, Tiruchengode is organizing a Guest Lecture on the topic "Industry Requirement for Quality Assurance and Control" on Monday 27.11.2023 through online mode.

The poster is for a guest lecture organized by the Department of Textile Technology at K.S. Rangasamy College of Technology (Autonomous), Tiruchengode. It is in association with The Textile Association (India) Salem Unit. The resource person is Mr. R. Murugaanandan, Quality Consultant & Trainer. The lecture is scheduled for November 27, 2023, at 01.30 P.M. The poster includes a QR code for registration and a link: <https://bit.ly/KSRCTTEXGL>. The website www.ksrct.ac.in is also listed. Logos for K.S. Rangasamy College of Technology, IDEALab, A++ Grade, and NBA are shown at the top. Social media icons for Facebook, Instagram, YouTube, LinkedIn, and Twitter are at the bottom right, along with the handle /ksrct1994.

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

Guest Lecture on
"Industry Requirement for Quality Assurance & Control"

Organized by
DEPARTMENT OF TEXTILE TECHNOLOGY
in association with
**THE TEXTILE ASSOCIATION (INDIA)
SALEM UNIT**

RESOURCE PERSON
Mr. R. MURUGAANANDAN
Quality Consultant & Trainer

**NOV 27
2023**

01.30 P.M.
<https://bit.ly/KSRCTTEXGL>
www.ksrct.ac.in

[f](#) [ig](#) [yt](#) [in](#) [tw](#) / ksrct1994

FACULTY ACTIVITIES:

Interact with industry professionals

1. Faculty members Dr M B Sampath and Mr. P Maheswaran visited the Best Color Solutions' India Pvt Ltd, Perundurai and Dr. M. Bharani Department of Textile Technology, KSRCT visited the Trytex, Coimbatore on 27.06.2023 to interact with industry professionals, gain insights cutting-edge technologies and observe industry real time practice.

The purpose of the visit was to provide faculty members with an opportunity to interact with industry professionals, gain insights cutting-edge technologies and observe industry real time practice

Thanks to Mr.C.Gangathaaran, Dy.General Manager-HR Gainup group of companies, Mr.R.Karthikeyan, General Manager, Best Colour Solutions, Perundurai and Mr.R.M.Subramaniam, Proprietor, Trytex, Coimbatore for their interest towards join research work, industry live project, students internship, training, placement....KSRCT Textile department looking forward to collaborate to develop new innovation in textiles.





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



DEPARTMENT OF TEXTILE TECHNOLOGY

June 27, 2023

Faculty Industrial Visit Interaction - Best Colour Solutions India Pvt Ltd, Perundurai



Meerjapur, Tamil Nadu, India
6HJ2+VJ2, Industrial Park Road, Meerjapur, Tamil Nadu 638056, India
Lat 11.232141° Long 77.850656°
27/06/23 01:28 PM GMT +05:30

Coimbatore, TN, India
Uthayambalam, Coimbatore, 641049, TN, India
Lat 11.058362° Long 76.965526°
06/27/2023 02:36 PM GMT +05:30

Coimbatore, TN, India
Uthayambalam, Coimbatore, 641049, TN, India
Lat 11.058362° Long 76.965526°
06/27/2023 02:36 PM GMT +05:30

Coimbatore, TN, India
Uthayambalam, Coimbatore, 641049, TN, India
Lat 11.058362° Long 76.965526°
06/27/2023 02:36 PM GMT +05:30

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



DEPARTMENT OF TEXTILE TECHNOLOGY

June 27, 2023

Faculty Industrial Visit Interaction - Trytex, Coimbatore



Coimbatore, TN, India
Uthayambalam, Coimbatore, 641049, TN, India
Lat 11.058362° Long 76.965526°
06/27/2023 02:36 PM GMT +05:30

Coimbatore, TN, India
Uthayambalam, Coimbatore, 641049, TN, India
Lat 11.058362° Long 76.965526°
06/27/2023 02:36 PM GMT +05:30

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06/27/2023 02:36 PM GMT +05:30

Coimbatore, TN, India
Uthayambalam, Coimbatore, 641049, TN, India
Lat 11.058362° Long 76.965526°
06/27/2023 02:36 PM GMT +05:30

www.ksrct.ac.in

 / ksrct1994

2. Mr.P.Maheswaran, Assistant Professor, Department of Textile Technology, has attended 3 days FDP on "Stress Management" Organized by ICT Academy, Shri Sakthikailassh Women's College -15.06.2023 to 17.06.2023.

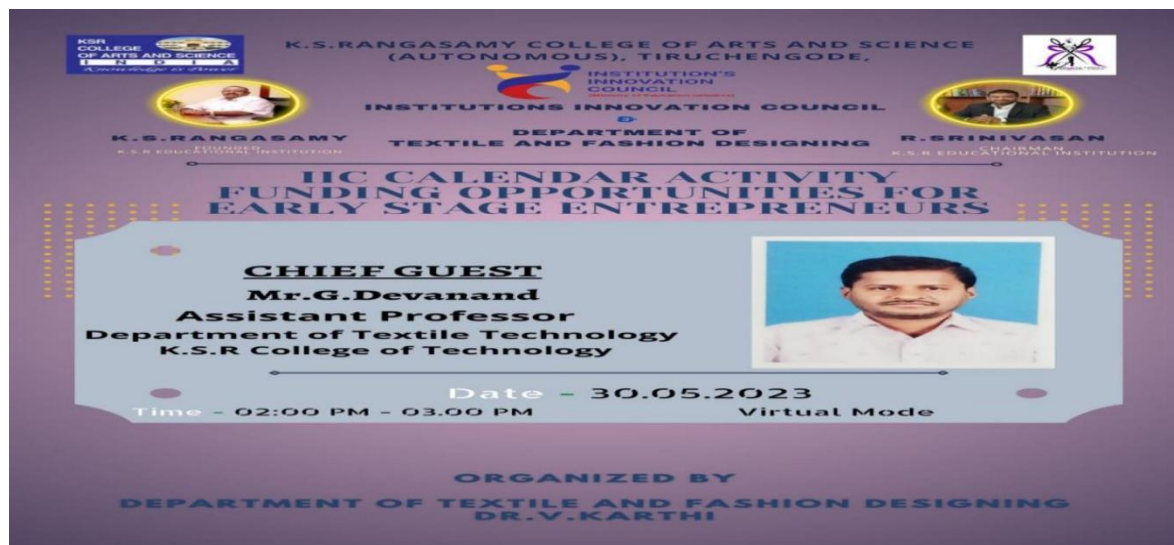


3. Dr.M.B.Sampath, Professor, Department of Textile Technology, has role as mentor for the online NPTEL Certification of course "Testing of Functional and Technical Textiles" -Jan-Apr 2023.


4. s.D.Padmalatha, Assistant Professor, Department of Textile Technology, has role as mentor for the online NPTEL Certification of course "Testing of Functional and Technical Textiles" -Jan-Apr 2023.


5. Mr.M.Arunkumar, Assistant Professor, Department of Textile Technology, has role as mentor for the online NPTEL Certification of course "Testing of Functional and Technical Textiles" -Jan-Apr 2023.

6. Mr.G.Devanand, Associate Professor, Department of Textile Technology, has Guest Lecture on" Funding Opportunities for Early Stage Entrepreneurs" organized by Department of Textile and Fashion Designing in K.S.Rangasamy College of Arts and science (Autonomous)-30.05.2023.









CERTIFICATE

OF APPRECIATION

is awarded to

M.B.SAMPATH



K S RANGASAMY COLLEGE OF TECHNOLOGY
TIRUCHENGODE, TAMIL NADU

in recognition of his/her role as mentor for the
NPTEL Online Certification course

TESTING OF FUNCTIONAL AND TECHNICAL TEXTILES

JAN - APR 2023

Mentees Enrolled	Mentees Present	Score (in %)	Certified (Score in %)				Toppers
		<40	40-59	60-74	75-89	>=90	
20	13	11	2	0	0	0	0



PROF. ANDREW THANGARAJ
NPTEL Coordinator
IIT Madras





CERTIFICATE

OF APPRECIATION

is awarded to

PADMALATHA D

K S RANGASAMY COLLEGE OF TECHNOLOGY
TIRUCHENGODE, TAMIL NADU

in recognition of his/her role as mentor for the
NPTEL Online Certification course

TESTING OF FUNCTIONAL AND TECHNICAL TEXTILES

JAN - APR 2023

Mentees Enrolled	Mentees Present	Score (in %)	Certified (Score in %)				Toppers
		<40	40-59	60-74	75-89	>=90	
21	16	15	1	0	0	0	0



PROF. ANDREW THANGARAJ
NPTEL Coordinator
IIT Madras





CERTIFICATE

OF APPRECIATION

is awarded to

M ARUNKUMAR

K S RANGASAMY COLLEGE OF TECHNOLOGY
TIRUCHENGODE, TAMIL NADU

in recognition of his/her role as mentor for the
NPTEL Online Certification course

TESTING OF FUNCTIONAL AND TECHNICAL TEXTILES

JAN - APR 2023

Mentees Enrolled	Mentees Present	Score (in %)	Certified (Score in %)				Toppers
		<40	40-59	60-74	75-89	>=90	
23	18	16	2	0	0	0	0

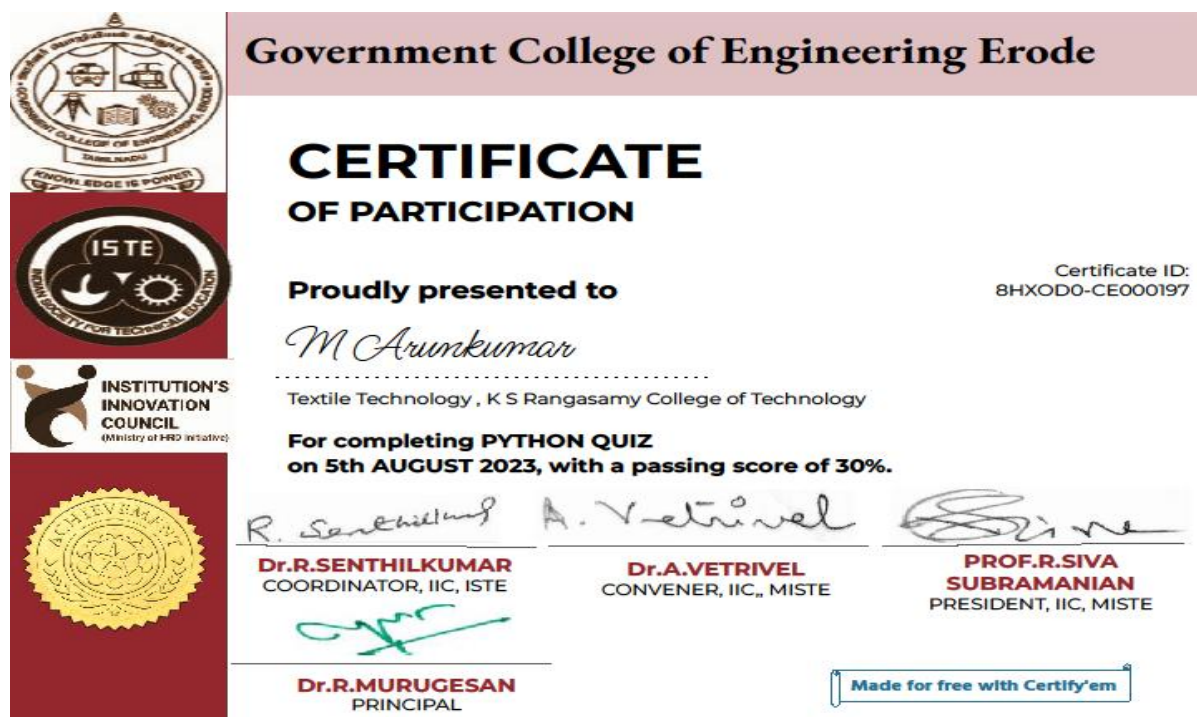


PROF. ANDREW THANGARAJ
NPTEL Coordinator
IIT Madras

7.Mr.M.Arunkumar, Assistant Professor /Textile, has participated in "National Handloom Day 2023 Quiz Program" organized by Department of Fashion Technology, Sona College of Technology, Salem- 07.08.2023.



8. Mr.M.Arunkumar, Assistant Professor /Textile, has attended in "PYTHON QUIZ" organized by Government College of Engineering, Erode - 05.08.2023.



9. Mr.M.Arunkumar, Assistant Professor /Textile, has attended in "Quantitative Aptitude & Reasoning Quiz" organized by Government College of Engineering, Erode - 05.08.2023.



10. Ms.C.Premalatha, Associate Professor / Textile, has attended FDP on "Sustainability in Today's Fashion Textile" organized by PG eapartment of Costume and Design Fashion, K.S.R College of Arts and Science for Women, Tiruchengode – 21.08.2023 to 25.08.2023.



11. Approval of Educational Application under NTTM

#Funding worth Rs. 6.5 Crore for enabling #academicinstitute in #technicaltextiles. Our Sincere thanks to "National Technical Textile Mission" #NTTM for the #opportunity #ksrct1994 dedicates this remarkable achievement to Late Lion Dr.K.S.Rangasamy MJF, Founder of K.S.R.Educational Institutions. Appreciations to the Department of Textile Technology for the efforts to achieve this milestone

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

**APPROVAL OF
EDUCATIONAL APPLICATION
UNDER NTTM**

Funding worth **Rs. 6.5 Crore**
for enabling academic
institute in technical textiles

Our Sincere thanks to
"National Technical Textile Mission"
NTTM
for the Opportunity

www.ksrct.ac.in

f i s t i n /ksrct1994

12. Dr.K.Saravanan, Professor / Textile, has guest lecture on "Textile Testing" organized by Department of CDF, KSR College of Arts and Science for Women, Tiruchengode – 27.09.2023.

K.S.R
COLLEGE OF ARTS AND SCIENCE FOR
WOMEN
TIRUCHENGODE 637215, NAMAKKAL

LT Lion Dr.K.S.Rangasamy MJF
Founder
KSR Institutions

Mr.R. Srinivasan
Chairman
KSR Institutions

KSRCASW
KSR College of Arts and Science
For Women
Wings of Wisdom

**PG DEPARTMENT OF
CDF**
organizes

**GUEST LECTURE ON
TEXTILE TESTING**

DATE : 27.09.2023
VENUE: BITS AND BYTES LAB
TIME: 10.30 am to 12.00

Chief Guest
Dr.K.Saravanan,M.Tech.,Ph.D.,
MBA,MISTE,MIE,
Professor/Textile Technology,
KSR College of Technology, Tiruchengode

ACTIVITY NO : 78

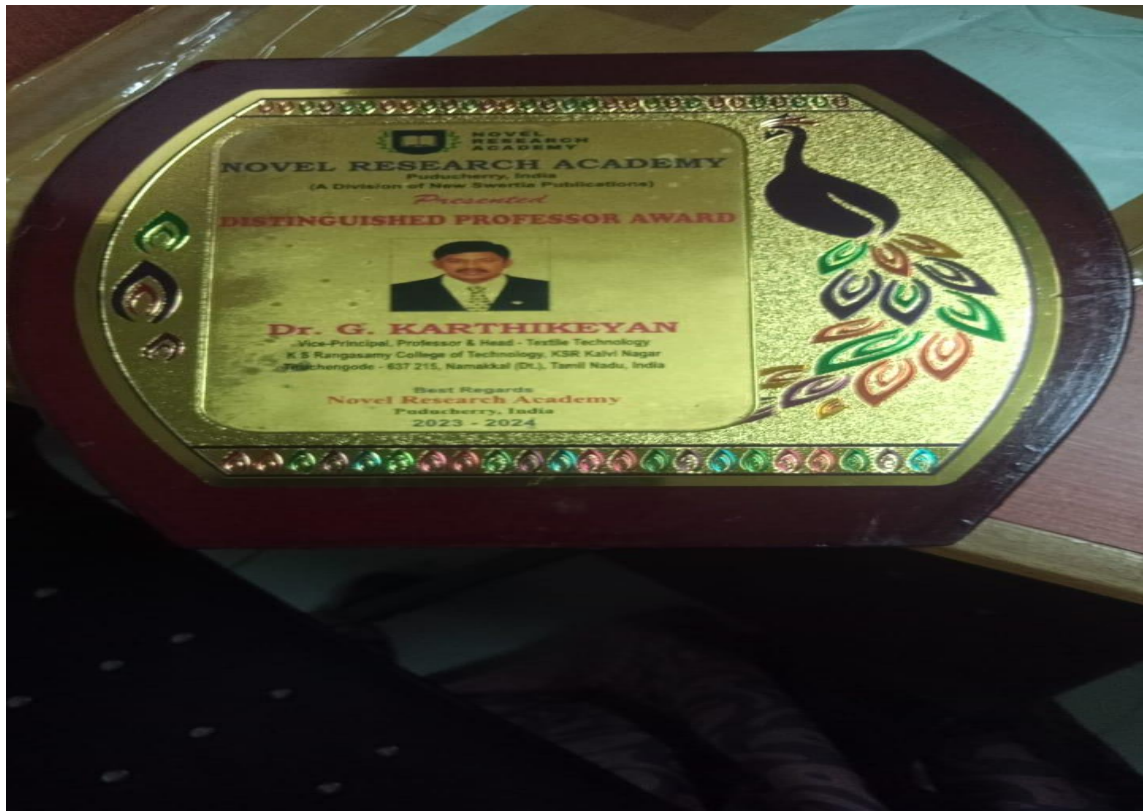
i s t i n ksrcaswomens ksr college of arts and science for women

13. Dr.K.R. Nandagopal, Assistant Professor / Textile, has participated in "GATE-JAM 2024 Training Programme" organized by IIT Madras, Chennai-27.09.2023.



14. Dr.G.Karthikeyan, Head & Professor / Textile, has National Faculty Award 2023-2024 of "DISTINGUISHED PROFESSOR AWARD" Novel Research Academy, Pudhucherry.





15. Mr.G.Devanand, Associate Professor / Textile, has successfully completed the "Khadi Mahotsav Quiz" conducted by KVIC in collaboration with MyGov-04.10.2023.



16. Dr.K.Saravanan, Professor / Textile, has successfully completed the "Khadi Mahotsav Quiz" conducted by KVIC in collaboration with MyGov-04.10.2023.



17. Mr.M.Arunkumar, AP / Textile, has successfully completed the “Khadi Mahotsav Quiz” conducted by KVIC in collaboration with MyGov-04.10.2023.







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





Department of
Textile Technology









Dr. R. Gopalakrishnan, Principal, **Dr. N. Sukumar**, Professor, Textile Technology and **Mr. S. Sujeet**,
Final year Textile Technology had attended the National Conclave on Agro Textile and participated
on the Exhibition organized by NTTM, MoT at IHC, New Delhi

www.ksrct.ac.in


October 01, 2023

 /ksrct1994

18. Dr.K.Saravanan, Professor/ Textile, has successfully completed NPTEL course on "Science and Technology of Weft and Warp Knitting"



NPTEL-AICTE
Faculty Development Programme
(Funded by the MoE, Govt. of India)




This certificate is awarded to

DR K SARAVANAN



for successfully completing the course

Science and Technology of Weft and Warp Knitting

with a consolidated score of **63 %**



Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jul-Oct 2023)

Roll No: NPTEL23TE13S748400193

Duration of NPTEL course : 12 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

19. Dr.N.Sukumar, Professor/ Textile, has successfully completed NPTEL course on "Science and Technology of Weft and Warp Knitting"



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SUKUMAR NACHIAPPAN

for successfully completing the course

Science and Technology of Weft and Warp Knitting

with a consolidated score of **75** %

Online Assignments	25/25	Proctored Exam	49.75/75
--------------------	-------	----------------	----------

Total number of candidates certified in this course: **31**

Devendra Jalihal

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Oct 2023

(12 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL23TE13S848400399

To verify the certificate



No. of credits recommended: 3 or 4



NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SUKUMAR NACHIAPPAN

for successfully completing the course

Science and Technology of Weft and Warp Knitting

with a consolidated score of **75** %

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



(Jul-Oct 2023)

Roll No: NPTEL23TE13S848400399

Duration of NPTEL course : 12 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



20. Dr.M.B.Sampath, Professor/ Textile, has successfully completed NPTEL course on "Science and Technology of Weft and Warp Knitting"



NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SAMPATH MB

for successfully completing the course

Science and Technology of Weft and Warp Knitting

with a consolidated score of **56 %**


Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



(Jul-Oct 2023)

Roll No: NPTEL23TE13S735401394

Duration of NPTEL course : 12 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

21. Dr.K.R.Nandagopal, Assistant Professor/ Textile, has successfully completed NPTEL course on "Science and Technology of Weft and Warp Knitting"



Elite NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
DRKR NANDAGOPAL
for successfully completing the course

Science and Technology of Weft and Warp Knitting

with a consolidated score of **60** %

Online Assignments	23.91/25	Proctored Exam	36.25/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **31**

Devendra Jalihal

Prof. Devendra Jalihal
Chairperson,
Centre for Outreach and Digital Education, IITM

Jul-Oct 2023
(12 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL23TE13S743000035

To verify the certificate



No. of credits recommended: 3 or 4



NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to
DRKR NANDAGOPAL
for successfully completing the course

Science and Technology of Weft and Warp Knitting

with a consolidated score of **60** %

Prof. Andrew Thangaraj
Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



(Jul-Oct 2023)

Roll No: NPTEL23TE13S743000035

Duration of NPTEL course : 12 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

22. Dr.K.Saravanan, Professor/ Textile, has participated in 5 days Online Training Programme on "Value Chain Management in Natural Fibres" organized by National Institute of agricultural Extension Management, Hyderabad - 20.11.2023 to 24.11.2023.



STUDENTS ACTIVITIES:

Textile Industry Visit

The Textile Technology students of K.S.Rangasamy College of Technology, visited Sri Cheran Synthetics, Veppadai, Sankari on June 23, 2023. This industrial visit helps our student's to enhance their technical knowledge in various processes carried out in spinning mill and give exposure to the various opportunities available in the spinning sector. Thanks to the Management of Sri Cheran Synthetics Ltd,Veppadai Sankari,for providing opportunity to visit their mill.



Exemplary Leadership and Commitment Award

#ksrct1994 feel happy to share that Mr. B Vasanthkumar, a shining example of dedication and leadership, for receiving the prestigious "Exemplary Leadership and Commitment Award" This accolade is evidence of his unwavering devotion to his field and his exceptional ability to inspire and guide others.



K.S. RANGASAMY COLLEGE OF TECHNOLOGY, TIRUCHENGODE- 637 215
 KSRCT/PO/3.17/2023-24/ 231 DATE: 05.08.2023
 QM 5.5.3/F01D TIME: 04:00 PM

CIRCULAR

CLASSIFICATION	ROUTINE	✓	URGENT	-	IMMEDIATE	-
ORIGINATOR: PRINCIPAL			CIRCULATED TO: ALL HODS, FACULTY		MEMBERS	

Sub: Congratulations - Participating - Zee Tamil - Tamizha Tamizha Show- Reg
 The Management, Principal, Members of Faculty and Students are very happy congratulating the following students for participating in Zee Tamil - Tamizha Tamizha Talk Show on 06.08.2023 in Chennai.

S.No	Photo	Name of the Student	Year/ Department
01		Ms. S.SRUTHI	III Year/CSE
02		Mr. N. VARUN RAJA	IV Year/IT
03		Ms. V. SRUTHI	I Year/ECE
04		Mr. P. ARUN KUMAR	III year/Textile Tech.

PRINCIPAL

Best Mind Reader Magician Award

Department of Textile Technology #ksrct1994 whole heartedly appreciate Mr. N. Varun Raja, Final year Textile Technology student for receiving two awards namely Namma Salem 2023 and Achievers 2023. We wish him to bring more laurels to the Department and college in future





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

Department of
TEXTILE TECHNOLOGY



Congratulations ! August 27, 2023

**Mr. Varun Raja, IV Year - Textile Technology Recived Award for
Best Mind Reader Magician from Namma Salem Award 2023**



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Campus Drive

Shahi Exports Pvt Ltd, Bangalore on 28.11.2023 for #textile student's
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Department of **Textile Technology**

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Bengaluru

**WE'RE HIRING!**
JOIN OUR TEAM

Date: Nov 28, 2023

Venue: Cyberdome, IT Park

Time: 09.00 A.M.



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PUBLICATIONS :

1. Ms.C.Premalatha, Associate Professor, Department of Textile Technology Paper title is "Super Absorbent Sanitary Napkins" Published in Asian Technical Textiles-April-June 2023.47.
2. Dr.Bharani Murugesan, Associate Professor, Department of Textile Technology, Paper title is" A review of application of Glass Fabric Reinforced Composites" Published in Asian Technical Textile- April-June2023.33.
3. Dr.N.Sukumar, Professor, Department of Textile Technology, Paper title is" Wool Based Keratin for Medical Textiles" Published in Asian Technical Textile- April-June2023.51.
4. Dr.M.B.Sampath, Professor, Department of Textile Technology, Paper title is" Development of sound absorption nonwoven using Kepok and rpet fiber" Published in Asian Technical Textile- September 2023

PLACEMENTS:

1. Mr. B.Jeevanantham final year student placed in **Shahi Exports, Bangalore**
 2. Ms. S. Hema & Ms. S. Kavya final year students placed in **Intertek Testing Services India Pvt. Ltd. Tirupur.**
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Chief Editor

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Head of the Department

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