



K.S.RANGASAMY COLLEGE OF TEXCHNOLOGY
(AUTONOMOUS)

TIRUCHENGODE -637215. TAMILNADU. INDIA

DEPARTMENT OF TEXTILE TECHNOLOGY

NEWS SQUASH

Dec - May

2021- 22

Volume 7 - Issue 2

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K.S.RANGASAMY COLLEGE OF TEXCHNOLOGY
(AUTONOMOUS)
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-NEWS SQUASH-

2021-22

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 7, Issue 2) for the academic year 2021-22. This bi-annual publication, covering activities from Dec to May (2021-22), 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

Department of Textile Technology at K.S.Rangasamy College of Technology is organising an Online Webinar on "Innovations in Denim Manufacturing", 03.12.2021, 02.30 pm

Resource Person: Mr.R.Subramanian, Textile Chemist & Colourist

K.S.Rangasamy College of Technology
(Autonomous)
Tiruchengode - 637 215, Namakkal (Dt.)

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

Resource Person

Mr. R. SUBRAMANIAN
TEXTILE CHEMIST & COLOURIST

Webinar on
Innovations in
Denim
Manufacturing

Date: 03.12.2021 (Friday) Time: 02:30 p.m.

Microsoft Teams **Link: <https://bit.ly/3o8MQ6e>**

www.ksrct.ac.in /ksrct1994

Webinar

Department of Textile Technology at K.S.Rangasamy College of Technology in association with IIC organizes an Online Webinar on "Strategies used by Designers and entrepreneurs to make Fashion Business a Great Success" 06.12.2021, 02.30 pm

Resource Person : Ms.Roshini, Founder And CEO, Roizer, Chennai.

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Department of TEXTILE TECHNOLOGY
NBA Tier - I

Organized by

WEBINAR

Strategies used by
Designers and entrepreneurs
to make Fashion Business a Great Success
on December 06, 2021

Starts @ 02:30 PM

Join

https://bit.ly/KSRCTXT06

ROSHINI M
Founder & CEO
ROIZER
Chennai

/ksrct1994

Fashionista

Department of Textile Technology, TAFETA Students Association of K.S.Rangasamy College of Technology is organising a #Fashionista for Textile students of Engineering, Arts & Science and Diploma stream on 19.12.2021 at 10.00 am to 11.00 pm



K.S.RANGASAMY COLLEGE OF TECHNOLOGY
(AUTONOMOUS)
TIRUCHENGODE-637215. NAMAKKAL DISTRICT.

#Q2

FASHIONISTA QUIZ
Organized by **TAFETA**
A STUDENT'S ASSOCIATION

19.12.2021
10:00 AM to 11:00 AM

Quiz Duration: 1 Hour

Eligibility
Engineering
Arts & Science
Diploma
Textile Students Only

CASH PRIZE
for winners

National Level Virtual Quiz

For Registration
Scan Me 
bit.ly/KSRCTFashionista2

Staff Coordinator
Mrs. C. PREMALATHA
97502 06161

Student Coordinators
Mr. K.DHINAKARAN
6383162296
Ms. S.MENAGA
6369898162

E-Certificate
will be provided

[/tafeta_ksrct](https://www.instagram.com/tafeta_ksrct) [/TEX TAFETA KSRCT](https://www.facebook.com/TEX.TAFETA.KSRCT)

22nd Graduation Day

Glimpses of 22nd GraduationDay @ K.S.Rangasamy College of Technology ! Chief Guest: Dr.Neera Saxena, Adviser and Head (IDC), AICTE, New Delhi December 11, 2021



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Glimpses !

22nd Graduation Day

Dr. Neeraj Saxena, Adviser & Head (IDC), AICTE, New Delhi

22nd Graduation Day - 11.12.2021

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Since 1994

NBA (Tier-I) Accredited

MAAC Accredited

Autonomous

ST-FIST & DBT-STAR Sponsored

23rd Graduation Day

Glimpses of 23rd Graduation Day @K.S.Rangasamy College of Technology
Chief Guest: Dr.Anbuthambi Bhojarajan, President - ICT Academy,
Chennai December 12, 2021, Hearty Congratulations to the Graduates
and Parents...



Orientation Program

Department of Textile Technology at K.S.Rangasamy College of Technology in association with RSJ Inspection Service, Bangalore organising an Orientation program on "Associate Quality Professional (AQP)", 03.01.2022, 09.30 am
Speaker: Mr.Sudarshan Mane, Operation Supervisor, RSJ Inspection, Bangalore.



RSJ Orientation Program

Department of Textile Technology, K.S.Rangasamy College of Technology is associated with RSJ Inspection Service; Bangalore conducted "Associate Quality Professional (AQP)" Orientation Program for our students on 03.01.2022.

Speaker: Mr.Prasanna and Mr.Sudarshan Mane, RSJ Inspection Service



Value Added Course

KSRCT - Department of Textile Technology has arranged "Garment Merchandising" value added course for third and final year students, 27.01.2021 to 31.01.2021.

Resource person: Mr.Du, Velumani, Founder & Principal Coach, Dream Factory and Managing Director, C.A.Textile Lab.



Republic Day Celebration - TEX ART'22

Department of Textile Technology, TAFETA Students Association of K.S.Rangasamy College of Technology is organising a TEX ART'22 for School & College students of on 26.01.2022 Drawing Time: 10.00 am to 01.00 pm



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Department of TEXTILE TECHNOLOGY

TEX ART'22

Organized by **TAFETA**
A STUDENT'S ASSOCIATION

26.01.2022

CASH PRIZE for winners

is not to reproduce reality, but to create a reality of the same intensity

REPUBLIC DAY Art Competition

Duration: 3 Hours
10:00 AM to 01:00 PM

Eligibility: School & College Students

Category	1 st Std to 6 th Std	7 th Std to 12 th Std	College Students	E-Certificate will be provided
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Staff Coordinator: Mr. G. DEVANAND 99528 41869

Student Coordinators: Mr. K. DHINAKARAN 6383162296, Ms. S. MENAGA 6369898162

Registration Link: <https://bit.ly/TEXART22>

QR Code: Scan Me

Facebook: /ksrct1994, Instagram: /ksrct1994, Twitter: /ksrct1994, LinkedIn: /ksrct1994, YouTube: /ksrct1994

TECH FEAST'22

Department of Textile Technology, TAFETA Students Association of K.S.Rangasamy College of Technology is organizing a TECH FEAST'22 for Engineering, Arts & Science and Diploma students on 05.03.2022 in association with Sakthi Fabrics, Salem.



K.S.RANGASAMY COLLEGE OF TECHNOLOGY
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Department of TEXTILE TECHNOLOGY

TECH FEAST'22

Organized by **TAFETA**
A STUDENT'S ASSOCIATION

NATIONAL LEVEL ONLINE COMPETITION

05/03/2022

ASSOCIATION WITH: **Sakthi Fabrics**

Events:

- Workshop
- Debate
- Photography

Eligibility:

- Engineering
- Arts & Science
- Diploma
- Any Department

CASH PRIZE for winners

For Registration: bit.ly/TECHFEAST22

FREE Registration

Staff Coordinator: Mrs. C. Premalatha - 9750206161

Student Coordinators: Mr. K. Dhinakaran - 6383162296, Mr. C. Vijayaganesh - 9566532647, Mr. S. Bharath Kumar - 7539972049

E-Certificates will be provided for participants

Facebook: /ksrct1994, Instagram: /ksrct1994, Twitter: /ksrct1994, LinkedIn: /ksrct1994, YouTube: /ksrct1994

Virtual International Conference

Virtual International Conference on "Innovation in Science and Technology for Industrial Application #ICISTIA" will be organized at K.S.Rangasamy College of Technology, Tiruchengode, Tamil Nadu, India on June 01-03, 2022. ICISTIA will be an inter-disciplinary conference organized with the objective of bringing together researchers from academics and industries working in the area of technology related to Life Sciences. Original, previously unpublished, and high-quality research papers addressing cutting edge research challenges and advances in Biotechnology, Food Technology, Nanotechnology and Textile Technology would be appreciated.



K.S.RANGASAMY COLLEGE OF TECHNOLOGY
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Virtual mode INTERNATIONAL CONFERENCE ON INNOVATION IN SCIENCE AND TECHNOLOGY FOR INDUSTRIAL APPLICATIONS

JUNE 01 - 03, 2022

TEXTILE TECHNOLOGY	NANOTECHNOLOGY	BIOTECHNOLOGY	FOOD TECHNOLOGY
<ul style="list-style-type: none"> Green Textile Textile Composites Acrylics and Textiles Advanced Materials Smart Textile Applications Textile Material Recycling Sustainable Chemical Processing Protective Fabrics Automobile Textiles 	<ul style="list-style-type: none"> Nanomedicine Nanoelectronics Nano-Biomedical Thin Film Technology Nano - Communications Nanodevice Fabrications Advanced Nanomaterials Electrochemical Corrosion Agricultural Nanotechnology Nanotechnology in Energy & Environment 	<ul style="list-style-type: none"> Biotech Biopharmaceuticals Nanobiotechnology Microbial Diagnostics Industrial Biotechnology Biomedical Engineering Computational Genomics Agricultural Biotechnology Renewable Energy Production Environmental Biotechnology 	<ul style="list-style-type: none"> Food Analysis Food Safety Nutrochemicals Edible Coatings Pro-/Pre-biotics Green Extraction Traditional Foods Food Authentication Food Product Development Controlled Atmosphere Packaging

** Title not limited to thrust area*

IMPORTANT DATES					
Abstract Submission Ends	Abstract Acceptance Announcement	Registration Deadline	Full Paper Submission	Full Paper Acceptance Announcement	Camera Ready Paper Submission
18 April, 2022	30 April, 2022	05 May, 2022	15 May, 2022	25 May, 2022	28 May, 2022

STEERING COMMITTEE			
TEXTILE TECHNOLOGY Dr. N. SUKUMAR +91 9629555552	NANO TECHNOLOGY Dr. A. KARTHIK +91 9799111450	BIOTECHNOLOGY Dr. S. SIDDHA +91 9925600993	FOOD TECHNOLOGY Ms. A.S. RUBY CELSIA +91 9788603793

SUBMISSION	REGISTRATION FEE DETAILS	REGISTRATION LINK	SCAN ME
Abstract should be submitted through mail id icistia2022@ksrct.ac.in	UG / PG Students : 300 INR Academicians / Research Scholars : 500 INR Industry Persons : 750 INR Foreign Delegates : 35 USD	https://bit.ly/icistia2022	

Women Empowerment Program

Department of Textile Technology, K.S.Rangasamy College of Technology organizes Webinar on "Women Empowerment" during 09.03.2022 and 11.03.2022.



K.S.RANGASAMY COLLEGE OF TECHNOLOGY
(AUTONOMOUS) Tiruchengode - 637 215, Tamil Nadu, India

Department of Textile Technology

WOMEN'S DAY SPECIAL WEBINAR on Women Empowerment

ONLINE	OFFLINE
 INFANTICIYA CLIENT SERVICE EXECUTIVE RSJ INSPECTION, BANGALORE Topic : "Be the Change"	 SRINIDHI .P MANAGING DIRECTOR RAMAX ACADEMY, KARUR Topic : "Women Empowerment on Social and Political Issues"

INTERNATIONAL WOMEN'S DAY

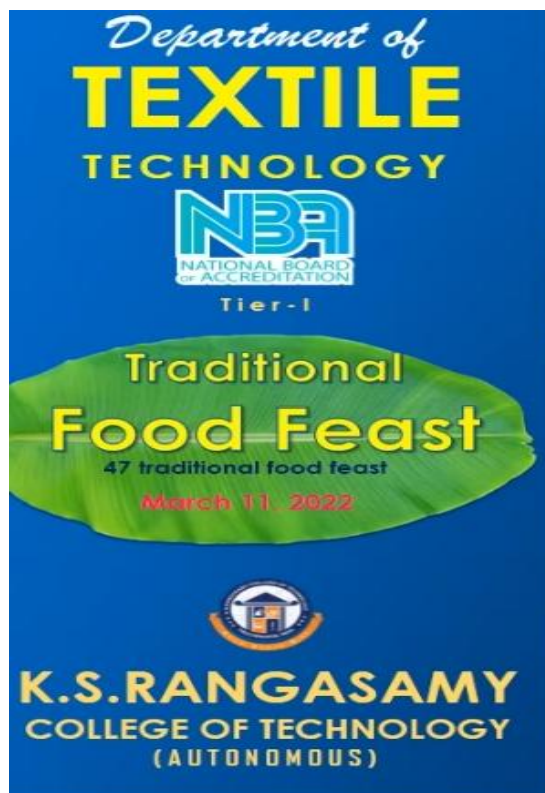
"Every Women's Success should be an Inspiration to another. We're STRONGEST when we cheer each other."

Date : 09.03.2022
Time : 2.00pm to 3.00pm
Platform: Microsoft Teams
Click me to Join: <https://bit.ly/3vWAjap>

Date : 11.03.2022
Time : 10.00am
Venue: Bio Tech Seminar hall

Traditional food feast

Department of Textile Technology, K.S.Rangasamy College of Technology organizes "Traditional food feast" on 11.03.2022, 11:00 am.



IE Workshop Program

Department of Textile Technology at K.S.Rangasamy College of Technology has organized One day workshop on "Innovative Ideas of Industrial Engineering Techniques in #Apparel Manufacturing" for the Students of Textile Branch on March 23, 2022.



TEXPO'22

Department of Textile Technology, TAFETA Students Association of K.S.Rangasamy College of Technology is organising a TEXPO'22 - Tex-Grandhalayam, Sales Expo, Photography event, Food Stall and Games in Founder Hall on 26.04.2022 and 27.04.2022 in association with Sakthi Fabrics, Salem and Best Color Solution India Private Limited, Perundurai.



Inking of MoU

Department of Textile Technology, K.S.Rangasamy College of Technology
Inking of MoU with GHCL Limited, Madurai on 12th April 2022, 11.30 am
in Visvesvaraya Hall.



Seminar

Department of Textile Technology, TAFETA Students Association of K.S.Rangasamy College of Technology is organizing a One day seminar on "Recent Trends in Garment Manufacturing Industry" on 26.04.2022, 11.00 am.

Resource Person : Mr.R.Subramanian, Director, Indigo fusion & Sai colours, Bhavani, Erode.



Webinar

Institutions Innovation Council of K.S.Rangasamy College of Technology welcomes you all to the webinar on "Innovation in Dress Pattern Making" by Mrs. N.Mekala, Assistant Professor, Bannari Amman Institute of Technology, Sathyamangalam on 05.04.2022, 06.00 pm

Institution's Innovation Council

Department of Textile Technology



Resource Person :
Mrs. Mekala N,
Assistant Professor,
Bannari Amman Institute of
Technology, Sathyamangalam.



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Webinar on

**Innovations in
Dress Pattern
Making**

Join Us @



<https://bit.ly/3LIL44r>

Date : 05.04.2022

Time : 06.00 pm

Website : iic.ksrct.ac.in

 /iicksrct1994

Webinar

Institutions Innovation Council of K.S.Rangasamy College of Technology welcomes you all to the webinar on "Innovation in sustainability and circularity in textile industry" by Mr.V.Sureshkumar, Raw material manager, PVH - Tommy Hilfiger North America, Bangaluru on 20.04.2022, 06.00 PM

Institution's Innovation Council

Department of Textile Technology



Resource Person
Mr .V.Sureshkumar
Raw Material Manager.
PVH - Tommy Hilfiger North
America, Bengaluru.



K.S.RANGASAMY
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Webinar on

**Innovation in
Sustainability & Circularity
in Textile Industry**

Join Us @



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

Date : 20.04.2022

Time : 06:00 pm

Website : iic.ksrct.ac.in

 /iicksrct1994



FACULTY ACTIVITIES:

1. Dr.G.Karthikeyan, Professor / Head of the Department, has presented a paper on "Recent Developments in Sustainable Chemical Processing of Textiles" in the International e-Conference on Sustainability in Technical Textiles (ICSTT-2021), organized by Department of Textile Technology, Bannari Amman Institute of Technology, Sathyamangalam, during 28th -29th December 2021.
2. Dr.G.Karthikeyan, Professor / Head of the Department, has participated in Five days FDP Programme on "Recent Trends and Future Prospects of Fashion Industry" Organized by Department of Fashion Technology and Costume Designing, Thanjavur – 18.02.2022 to 23.02.2022.
3. Mr. G.Mahaalingam, AP/Textile, has participated in five days FDP Programme on "Recent Trends and Future Prospects of Fashion Industry" Organized by Department of Fashion Technology and Costume Designing, Thanjavur – 18.02.2022 to 23.02.2022.
4. Ms.C.Premalatha, ASP / Textile, has participated in five days FDP Programme on "Recent Trends and Future Prospects of Fashion Industry" Organized by Department of Fashion Technology and Costume Designing, Thanjavur – 18.02.2022 to 23.02.2022.
5. Ms.C.Premalatha, ASP / Textile, has attended in National Level Webinar on "Architecting the Minds through Fashion for Future" Organized by Department of Fashion Designing, College of science and Humanities SRM Institute of Science and Technology, Kattankulathur – 14.02.2022.
6. Mr. T.Karthikeyan, AP/Textile, has participated in five days FDP Programme on "Recent Trends and Future Prospects of Fashion Industry" Organized by Department of Fashion Technology and Costume Designing, Thanjavur – 18.02.2022 to 23.02.2022.
7. Mr. P.Maheswaran, AP/Textile, has participated in five days FDP Programme on "Recent Trends and Future Prospects of Fashion Industry" Organized by Department of Fashion Technology and Costume Designing, Thanjavur – 18.02.2022 to 23.02.2022.



8. Mr. M.Arunkumar, AP/Textile, has participated in five days FDP Programme on "Recent Trends and Future Prospects of Fashion Industry" Organized by Department of Fashion Technology and Costume Designing, Thanjavur – 18.02.2022 to 23.02.2022.
9. Dr.G.Karthikeyan, Professor / Head of the Department, has participated in International webinar on "Auxetic Fibrous Materials : Properties and applications" Organized by School of Chemical Engineering, Jimmal Institute of Technology, Jimma University, Ethiopia – 19.03.2022.
10. Dr.G.Karthikeyan, Professor / Head of the Department, has participated in five days FDP Programme on "Fully Fashioned Knitwear "Organized by FDTC GCT Coimbatore and Department of Textile Technology, EIT- Kavindapadi – 21-25.03.2022.
11. Mr. G.Mahaalingam, AP/Textile, has participated in International webinar on "Auxetic Fibrous Materials : Properties and applications" Organized by School of Chemical Engineering, Jimmal Institute of Technology, Jimma University, Ethiopia – 19.03.2022.
12. Ms.C.Premalatha, ASP / Textile, has participated in International webinar on "Auxetic Fibrous Materials : Properties and applications" Organized by School of Chemical Engineering, Jimmal Institute of Technology, Jimma University, Ethiopia – 19.03.2022.
13. Mr. T.Karthikeyan, AP/Textile, has participated in International webinar on "Auxetic Fibrous Materials : Properties and applications" Organized by School of Chemical Engineering, Jimmal Institute of Technology, Jimma University, Ethiopia – 19.03.2022.
14. Mr. T.Karthikeyan, AP/Textile, has participated in five days FDP Programme on "Fully Fashioned Knitwear "Organized by FDTC GCT Coimbatore and Department of Textile Technology, EIT- Kavindapadi – 21-25.03.2022.
15. Mr. T.Karthikeyan, AP/Textile, has completed a certificate course on "Green campus Energy and environment audits" organized by Nature Science Foundation and Nehru Arts and Science College, Coimbatore – 07 – 11.03.2022.



16. Mr. M.Arunkumar, AP/Textile, has participated in International webinar on "Auxetic Fibrous Materials : Properties and applications" Organized by School of Chemical Engineering, Jimmal Institute of Technology, Jimma University, Ethiopia – 19.03.2022.
17. Mr. P.Maheswaran, AP/Textile, has participated in International webinar on "Auxetic Fibrous Materials : Properties and applications" Organized by School of Chemical Engineering, Jimmal Institute of Technology, Jimma University, Ethiopia – 19.03.2022.
18. Dr.G.Karthikeyan, Professor / Head of the Department, has participated in webinar on "How to write Quality Research Papers" Organized by Institutions of Innovation Council, Nitte School of Fashion Technology and Interior Design – 06.04.2022.
19. Dr.G.Karthikeyan, Professor / Head of the Department, has participated in National Level webinar on "Recent Developments in Apparel and Textile" organized by the Department of Apparel and Textile Technology, Guru Nanak Dev University, Amritsar – 09.04.2022.
20. Dr.G.Karthikeyan, Professor / Head of the Department, has participated in Five Day Online FDP on "Fully Fashioned Knitwear" organized by Faculty Development Training Centre and Government College of Technology, Coimbatore – 22.04.2022.
21. Ms.C.Premalatha, ASP / Textile, has participated in National Level webinar on "Fashion Marketing and Merchandising" Organized by Department of Fashion Designing College of Science and Humanities, SRM Institute of Science and Technology, Kattankulathur -08.04.2022.
22. Mr. T.Karthikeyan, AP/Textile, has participated in webinar on "How to write Quality Research Papers" Organized by Institutions of Innovation Council, Nitte School of Fashion Technology and Interior Design – 06.04.2022.
23. Mr. T.Karthikeyan, AP/Textile, has participated in National Level webinar on "Fashion Marketing and Merchandising" Organized by Department of Fashion Designing College of Science and



Humanities, SRM Institute of Science and Technology, Kattankulathur -08.04.2022.

24. Mr. M.Arunkumar, AP/Textile, has participated in webinar on "How to write Quality Research Papers" Organized by Institutions of Innovation Council, Nitte School of Fashion Technology and Interior Design – 06.04.2022.
 25. Mr. M.Arunkumar, AP/Textile, has participated in National Level webinar on "Fashion Marketing and Merchandising" Organized by Department of Fashion Designing College of Science and Humanities, SRM Institute of Science and Technology, Kattankulathur -08.04.2022.
 26. Mr. M.Arunkumar, AP/Textile, has participated in webinar on "How to Read Scientific Article & Selection of Journals for Publication" Organized by Institutions of Innovation Council, Nitte School of Fashion Technology and Interior Design -19.04.2022.
 27. Mr. P.Maheswaran, AP/Textile, has participated in National Level webinar on "Fashion Marketing and Merchandising" Organized by Department of Fashion Designing College of Science and Humanities, SRM Institute of Science and Technology, Kattankulathur -08.04.2022.
 28. Mr. P.Maheswaran, AP/Textile, has participated in webinar on "How to write Quality Research Papers" Organized by Institutions of Innovation Council, Nitte School of Fashion Technology and Interior Design – 06.04.2022.
 29. Three of our following faculties received the Associate Membership from the Institute of Engineers (India).
 1. Mr. P.Maheswaran
 2. Mr. T.Karthikeyan
 3. Mr. M.Arunkumar
-

STUDENTS ACTIVITIES:

Toy Business League (TBL) 1.0

Mr.Gokula Kanan, Final year student of Textile Technology, K.S.Rangasamy College of Technology has presented Epic War Winning Idea to 40 Professional Toy Manufacturers around India on 04.01.2022, organised by the Ministry of Education Innovation Cell, AICTE, New Delhi, DPIIT and Ministry of Commerce and Industry.

Mentored by Mr.T.Karthikeyan, Assistant Professor-Textile Technology



Table 1: Students Event Participation: AY 2021-22 (January - February)

.S. No	Name of the Student	Name of the Organizer	Name of the Event	Date	Participated / Prize own
1.	M.MOULDHARAN	ALAGAPPA COLLEGE OF TECH, CHENNAI	T-SHRIT PRINT DESIGN CONTEST	06.05.22 TO 07.05.22	1 ST PRIZE
2.	M.OBU UMA MAHESWARI	ALAGAPPA COLLEGE OF TECH, CHENNAI	T-SHRIT PRINT DESIGN CONTEST	06.05.22 TO 07.05.22	1 ST PRIZE
3.	M.MANGAI	ALAGAPPA COLLEGE OF TECH, CHENNAI	T-SHRIT PRINT DESIGN CONTEST	06.05.22 TO 07.05.22	1 ST PRIZE
4.	C. VIMAL RAJ	ALAGAPPA COLLEGE OF TECH, CHENNAI	T-SHRIT PRINT DESIGN CONTEST	06.05.22 TO 07.05.22	PARTICIPATION
5.	K.R.KATHIRAVAN	ALAGAPPA COLLEGE OF TECH, CHENNAI	T-SHRIT PRINT DESIGN CONTEST	06.05.22 TO 07.05.22	PARTICIPATION
6.	S.JEEVIDHARAN	ALAGAPPA COLLEGE OF TECH, CHENNAI	T-SHRIT PRINT DESIGN CONTEST	06.05.22 TO 07.05.22	PARTICIPATION



7.	R.GOWSINI	ALAGAPPA COLLEGE OF TECH, CHENNAI	T-SHRIT PRINT DESIGN CONTEST	06.05.22 TO 07.05.22	PARTICIPATION
8.	P.SUENDIRAN	ALAGAPPA COLLEGE OF TECH, CHENNAI	T-SHRIT PRINT DESIGN CONTEST	06.05.22 TO 07.05.22	PARTICIPATION
9.	T.SRINITHY	ALAGAPPA COLLEGE OF TECH, CHENNAI	T-SHRIT PRINT DESIGN CONTEST	06.05.22 TO 07.05.22	PARTICIPATION
10.	S.MANORANJITH	ALAGAPPA COLLEGE OF TECH, CHENNAI	T-SHRIT PRINT DESIGN CONTEST	06.05.22 TO 07.05.22	PARTICIPATION
11.	S.GOKULKRISHNAN	ALAGAPPA COLLEGE OF TECH, CHENNAI	T-SHRIT PRINT DESIGN CONTEST	06.05.22 TO 07.05.22	PARTICIPATION
12.	T.SRINITHY	ALAGAPPA COLLEGE OF TECH, CHENNAI	FABRIC DRAPPING	06.05.22 TO 07.05.22	1 ST PRIZE
13.	R.GOWSINI	ALAGAPPA COLLEGE OF TECH, CHENNAI	FABRIC DRAPPING	06.05.22 TO 07.05.22	1 ST PRIZE
14.	P.SUSENDIRAN	ALAGAPPA COLLEGE OF TECH, CHENNAI	FABRIC DRAPPING	06.05.22 TO 07.05.22	1 ST PRIZE
15.	N.KARTHICK	ALAGAPPA COLLEGE OF TECH, CHENNAI	FABRIC DRAPPING	06.05.22 TO 07.05.22	PARTICIPATION
16.	C.VIMAL RAJ	ALAGAPPA COLLEGE OF TECH, CHENNAI	FABRIC DRAPPING	06.05.22 TO 07.05.22	PARTICIPATION
17.	R.MONISH	ALAGAPPA COLLEGE OF TECH, CHENNAI	FABRIC DRAPPING	06.05.22 TO 07.05.22	PARTICIPATION
18.	S,SWATHI	ALAGAPPA COLLEGE OF TECH, CHENNAI	FABRIC DRAPPING	06.05.22 TO 07.05.22	PARTICIPATION
19.	G.BOMU SAARAVANAN	ALAGAPPA COLLEGE OF TECH, CHENNAI	FABRIC DRAPPING	06.05.22 TO 07.05.22	PARTICIPATION
20.	S.JEEVIDHARAN	ALAGAPPA COLLEGE OF TECH, CHENNAI	FABRIC DRAPPING	06.05.22 TO 07.05.22	PARTICIPATION
21.	K.R.KATHIRVAN	ALAGAPPA COLLEGE OF TECH, CHENNAI	FABRIC DRAPPING	06.05.22 TO 07.05.22	PARTICIPATION
22.	I.HARI	ALAGAPPA COLLEGE OF TECH, CHENNAI	FABRIC DRAPPING	06.05.22 TO 07.05.22	PARTICIPATION
23.	P.SANTHOSH	ALAGAPPA COLLEGE OF TECH, CHENNAI	FABRIC DRAPPING	06.05.22 TO 07.05.22	PARTICIPATION
24.	A.SURYA	ALAGAPPA COLLEGE OF TECH, CHENNAI	FABRIC DRAPPING	06.05.22 TO 07.05.22	PARTICIPATION
25.	R.ELANGO VAN	ALAGAPPA COLLEGE OF TECH, CHENNAI	FABRIC DRAPPING	06.05.22 TO 07.05.22	PARTICIPATION
26.	M.OBU UMA MAHESWARI	ALAGAPPA COLLEGE OF TECH, CHENNAI	FABRIC DRAPPING	06.05.22 TO 07.05.22	PARTICIPATION



27.	M.MANGAI	ALAGAPPA COLLEGE OF TECH, CHENNAI	FABRIC DRAPPING	06.05.22 TO 07.05.22	PARTICIPATION
28.	R.SABARI SRI ARAVINTH	ALAGAPPA COLLEGE OF TECH, CHENNAI	GUESE THE STYLE CONTEST	06.05.22 TO 07.05.22	3 RD PRIZE
29.	I.HARI	ALAGAPPA COLLEGE OF TECH, CHENNAI	GUESE THE STYLE CONTEST	06.05.22 TO 07.05.22	PARTICIPATION
30.	A.SURYA	ALAGAPPA COLLEGE OF TECH, CHENNAI	GUESE THE STYLE CONTEST	06.05.22 TO 07.05.22	PARTICIPATION
31.	S.GOKUL	ALAGAPPA COLLEGE OF TECH, CHENNAI	GUESE THE STYLE CONTEST	06.05.22 TO 07.05.22	PARTICIPATION
32.	A.SURYA	ALAGAPPA COLLEGE OF TECH, CHENNAI	BRAND GENIUS	06.05.22 TO 07.05.22	PARTICIPATION
33.	R.SABARI SRI ARAVINTH	ALAGAPPA COLLEGE OF TECH, CHENNAI	BRAND GENIUS	06.05.22 TO 07.05.22	PARTICIPATION
34.	S.GOKUL	ALAGAPPA COLLEGE OF TECH, CHENNAI	BRAND GENIUS	06.05.22 TO 07.05.22	PARTICIPATION
35.	P.SANTHOSH	ALAGAPPA COLLEGE OF TECH, CHENNAI	DETECTING THE WEAVE CONTEST	06.05.22 TO 07.05.22	1 ST PRIZE
36.	S.SWATHI	ALAGAPPA COLLEGE OF TECH, CHENNAI	DETECTING THE WEAVE CONTEST	06.05.22 TO 07.05.22	PARTICIPATION
37.	G.BOMMU SARAVANAN	ALAGAPPA COLLEGE OF TECH, CHENNAI	DETECTING THE WEAVE CONTEST	06.05.22 TO 07.05.22	PARTICIPATION
38.	S.BHARATHKUMAR	ALAGAPPA COLLEGE OF TECH, CHENNAI	DETECTING THE WEAVE CONTEST	06.05.22 TO 07.05.22	PARTICIPATION
39.	R.D. VISWA JAYARAJAN	ALAGAPPA COLLEGE OF TECH, CHENNAI	DETECTING THE WEAVE CONTEST	06.05.22 TO 07.05.22	PARTICIPATION
40.	ROHAN KURIAKOSE	ALAGAPPA COLLEGE OF TECH, CHENNAI	ERP WORKSHOP	06.05.22 TO 07.05.22	PARTICIPATION
41.	S.JEEVIDHARAN	ALAGAPPA COLLEGE OF TECH, CHENNAI	ERP WORKSHOP	06.05.22 TO 07.05.22	PARTICIPATION
42.	S.GOKULA KRISHNAN	ALAGAPPA COLLEGE OF TECH, CHENNAI	ERP WORKSHOP	06.05.22 TO 07.05.22	PARTICIPATION
43.	R.MOINSH	ALAGAPPA COLLEGE OF TECH, CHENNAI	ERP WORKSHOP	06.05.22 TO 07.05.22	PARTICIPATION
44.	N.KARTHICK	ALAGAPPA COLLEGE OF TECH, CHENNAI	ERP WORKSHOP	06.05.22 TO 07.05.22	PARTICIPATION
45.	C.VIMAL RAJ	ALAGAPPA COLLEGE OF TECH, CHENNAI	ERP WORKSHOP	06.05.22 TO 07.05.22	PARTICIPATION
46.	P.SUSENDIRAN	ALAGAPPA COLLEGE OF TECH, CHENNAI	ERP WORKSHOP	06.05.22 TO 07.05.22	PARTICIPATION



47.	R.GOWSINI	ALAGAPPA COLLEGE OF TECH, CHENNAI	ERP WORKSHOP	06.05.22 TO 07.05.22	PARTICIPATION
48.	T.SRINITHY	ALAGAPPA COLLEGE OF TECH, CHENNAI	ERP WORKSHOP	06.05.22 TO 07.05.22	PARTICIPATION
49.	S.BARATH KUMAR	SRM INSTITUTE OF SCIENCE & TECHNOLOGY	WEBINAR ON FASHION MARKTING AND MERCHANDISING	08.04.22	PARTICIPATION
50.	R. YOKESH	SRM INSTITUTE OF SCIENCE & TECHNOLOGY	WEBINAR ON FASHION MARKTING AND MERCHANDISING	08.04.22	PARTICIPATION
51.	M.BHARTHKUMAR	SRM INSTITUTE OF SCIENCE & TECHNOLOGY	AN OVERVIEW OF VARIOUS FACETS OF FASHION INDUSTRY	23.03.22 & 24.03.22	PARTICIPATION
52.	R.KRISHNA KUMAR	SRM INSTITUTE OF SCIENCE & TECHNOLOGY	AN OVERVIEW OF VARIOUS FACETS OF FASHION INDUSTRY	23.03.22 & 24.03.22	PARTICIPATION
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54.	R.D. VISHWAJAYARAJA	SRM INSTITUTE OF SCIENCE & TECHNOLOGY	AN OVERVIEW OF VARIOUS FACETS OF FASHION INDUSTRY	23.03.22 & 24.03.22	PARTICIPATION
55.	S.GOKUL	SRM INSTITUTE OF SCIENCE & TECHNOLOGY	AN OVERVIEW OF VARIOUS FACETS OF FASHION INDUSTRY	23.03.22 & 24.03.22	PARTICIPATION
56.	E.C. ARAVIND	SRM INSTITUTE OF SCIENCE & TECHNOLOGY	AN OVERVIEW OF VARIOUS FACETS OF FASHION INDUSTRY	23.03.22 & 24.03.22	PARTICIPATION
57.	M.MATHANKUMAR	SRM INSTITUTE OF SCIENCE & TECHNOLOGY	AN OVERVIEW OF VARIOUS FACETS OF FASHION INDUSTRY	23.03.22 & 24.03.22	PARTICIPATION
58.	V.S.PARAVEEN	SRM INSTITUTE OF SCIENCE & TECHNOLOGY	AN OVERVIEW OF VARIOUS FACETS OF FASHION INDUSTRY	23.03.22 & 24.03.22	PARTICIPATION
59.	R.YOESH	SRM INSTITUTE OF SCIENCE & TECHNOLOGY	AN OVERVIEW OF VARIOUS FACETS OF FASHION INDUSTRY	23.03.22 & 24.03.22	PARTICIPATION
60.	M.GOKULA KRISHANAN	SRM INSTITUTE OF SCIENCE & TECHNOLOGY	AN OVERVIEW OF VARIOUS FACETS OF FASHION INDUSTRY	23.03.22 & 24.03.22	PARTICIPATION
61.	L.HARI	SRM INSTITUTE OF SCIENCE & TECHNOLOGY	AN OVERVIEW OF VARIOUS FACETS OF FASHION INDUSTRY	23.03.22 & 24.03.22	PARTICIPATION
62.	R.YOGESH	SRM INSTITUTE OF SCIENCE & TECHNOLOGY	AN OVERVIEW OF VARIOUS FACETS OF FASHION INDUSTRY	23.03.22 & 24.03.22	PARTICIPATION
63.	S.BARATHKUMAR	JIMMA UNIVERSITY	WEBINAR ON AUXETIC FIBROUS MATERIALS	19.03.22	PARTICIPATION
64.	R.ELANGO VAN	PSG COLLEGE OF TECHONOLOGY	WORKSHOP INDUSTIAL MICROSCOPIC OF MATERIALS	12.03.22 & 13.03.22	PARTICIPATION
65.	R.ELANGO VAN	PSG COLLEGE OF TECHONOLOGY	CUT AND CRAFT	12.03.22 & 13.03.22	PARTICIPATION
66.	P.K.ARUN	DR.N.G.P.ARTS AND SCIENCE COLLEGE	E-EVENT CONNECTION	28.02.22	PARTICIPATION



67.	R.ELANGO VAN	ACADD CENTRE	WORKSHOP ON AUTOCAD-2D	21.12.21	PARTICIPATION
68.	S.JEEVIDHARAN	ACADD CENTRE	WORKSHOP ON AUTOCAD-2D	16.12.21	PARTICIPATION
69.	R.SABARI SREE ARAVIND	ANNAI VAILANKANNI COLLEGE OF ENGINEERING	INTERNATIONAL CONFERENCE	10.12.21	PARTICIPATION

PUBLICATIONS :

1. Dr. G.Karthikeyan, Head/Professor, Department of Textile Technology @ksrct1994, Paper title is "Bioactive compounds coated 2d scaffold from seeds of carica papaya for bacterial and parasitic skin infections" Published in Journal of Elsevier -Science Direct-06.12.2021

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