

## REPORT OF PARIDHAAN 2021



### SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY TEXTILE TECHNOLOGY DEPARTMENT



Organises



1. Textsnap

2. Vastram

3. Weave magic

4. Sell the product

5. Texpost

6. Texquiz



Date : 17 – 18 sep. 2021

Faculty co - coordinator :  
Prof. Dev shah

Faculty coordinator :  
Prof (Dr.) Krishma Desai

Hod :  
Prof.(Dr.) Jitendra R. Ajmeri

Event Head:  
Mendapara Abhishek ( 9723896590 )  
Dhruv Sachani ( 7405529125 )

Student Co-Ordinator's

Abhishek Mendapara

B. E. IV (T.T.)

Dhruv Sachani

B. E. III (T.T.)

Faculty Co-Ordinator

Prof. (Dr.) Krishma Desai

Associate Professor

Faculty Co-coordinator

Mr. Dev Shah

Adhoc assistant professor

HEAD

Prof.(Dr.) Jitendra R. Ajmeri

Associate Professor

## PARIDHAAN 2021

### A Brief Report

Department of Textile Technology, under the banner of KSHITIJ successfully organized Tech-fest “PARIDHAAN 2021” on 17th and 18th September, 2021.

It gives us immense pleasure to share with you all the highlights of KSHITIJ. The main attractions of PARIDHAAN 2021 were – Tex post (give a poster presentation on technical subject), Tex Quiz (Online technical quiz), Tex snap (Picture collection and explanation based on textile application), Vastram (Designing of prototype garment), Weave magic (Weave a design on mat) and sell the product (Demonstrate your marketing Skill by selling given product).

**Total no of student participants: 645**

**Number of Student Participants from various institute :176**

*Student from various institute such as Vanita Vishram-Surat ,Girls Polytechnic- Surat, Government Engineering College -Surat, MSU-Vadodara , Sn Patel Institute Of Technology-Bardoli, Shree Swami Atmanand Saraswati Institute Of Technology-Surat , Gidc Engineering Collage-Navsari, Government Engineering College- Rajkot, Government Engineering College –Valsad. And SCET Surat Students took participation in Paridhann 2K21event.*

## **Tex post(Poster presentation)**

**(17th September, 09:30am to 10:30 pm)**

- In this event, participants had to explain and present any one topic related to textile engineering waste management either individually or in a group to the jury members. The explanation was judged mainly based on the selection of topic and explanation. Total 36 participants in 10 groups registered out of which 4 groups with 12 students presented their poster in this event. Mr. Kiran Pandya –Industry Expert from Surat were invited as jury.
- In this event Vatsal Jarwala and group (T.T. Dept.) and Shrey Khambadiya And group (T.T. Dept.) Share 1st prize among them.



**SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY**  
**TEXTILE TECHNOLOGY DEPARTMENT**

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# TEX POST



Faculty coordinator :  
Prof (Dr.) Krishma Desai

Faculty co-coordinator :  
Prof. Dev shah

Student Coordinator:  
Dhruvik Khunt  
(9924041119)

HOD:  
Prof.(Dr.)Jitendra R. Ajmeri

- 1 Prepared poster on any of the following topic is to be presented -  
1.Spinning waste recycling  
2.Weaving waste recycling  
3.Processing waste recycling  
4.Other
- 2 The format of the poster should be as per given format ( poster size 3\*4 feet with 1 inch margins on each sides ).
- 3 The participants can participate in form of a group or individual.
- 4 Maximum 4 participants per group.

 **17 SEP. 2021**

 **9:30 AM – 10:30 AM**

  
**Textile Testing Lab**

## Weave magic (Weave a design on mat)

(17th September, 11:00 am to 12.30 pm)

- In this event participants from various colleges were given wool thread, needle, scissors and A4 size plastic design mat to produce unique woven fabric design.
- The design were judged based on Creativity, Uniqueness, Aesthetic appearance and Technical Flexibility Total 24 participants registered out of which 19 took part in this event as individuals. Mr. Kiran Pandya - Industry Expert from Surat were invited as jury.
- In this event Chauhan Priya (GP-Surat) got 1st prize, Bhagat Rupa (GP-Surat) got 2nd prize and Singipuram Janvi (Vanita Vishram) got 3rd prize.

### Sarvajanik College of Engineering and Technology Textile Technology Department



### WEAVE MAGIC

- Participants have to weave a design on the matt sheet provided by us.
- Different coloured yarn & needle will be provided.
- Technical specification of weave (EPR,PPR,design size) required.
- Time limit – 1:30 hr.
- Entry fee 20 RS. Per student.

**Date :** 17/09/21

**Time :** 11:00 AM – 12:30 PM

**Place:** Textile Testing Lab

**Student Coordinator:**

Marut Pariya (9099147047)

Darpit Dhameliya (9726028947)

**Faculty coordinator :**

Prof (Dr.) Krishma Desai

**Faculty co-coordinator :**

Prof. Dev shah

**HOD:**

Prof.(Dr.)Jitendra R. Ajmeri



## **Sell the Product (Demonstrate your marketing skill)**

**(17th September, 02:00 pm to 03:00 pm)**

- In this event participants were required to demonstrate their marketing skills by convincing the jury to buy the given products. The participants were judged on the basis of communication skills, estimating the price of the given products, accuracy of description as well as price and creativity in describing the product. Mr. Tarak Marfatiya from Reliance industry was invited as jury.
- Total 79 participants registered and took part in this event out of which 16 participants presented their idea.
- In this event Ganesh Gajera (SCET) got 1st prize, Divyanshi Chaudhary(SCET) got 2nd prize and Utsav Gathiya (SCET)got 3rd prize.

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### **SELL THE PRODUCT**

- **Demonstrate your marketing skills by selling an item provided to you**
- **Innovative tag line will be given more weightage.**
- **Time limit – 5 min.**



**Date : 17/09/21**  
**Time : 2:00 AM – 3:00 PM**  
**Place : L 104, Textile Department**

**Faculty co-coordinator :**  
**Prof. Dev shah**



**Student Coordinator:**  
**Jenil Gabani (9773479308)**



**Faculty coordinator :**  
**Prof (Dr.) Krishma Desai**

**HOD: Prof. (Dr.) Jitendra R. Ajmeri**

## **Vastram (Designing of prototype garment)**

**(18th September, 10:00 am to 12:00 pm)**

- In this event, the participants designed and prepared prototype garment from the raw material provided by us and they developed finished garment.
- The students showcased their technical as well as artistic side to develop innovative garment. Total 38 participants registered and took part in this event the designed garments were judged by Miss Zhankhna Jadhav.
- In this event Jyoti Rajpurohit and Simran Rajpurohit (Vanita Visram-Surat) got 1st prize, Jhanvi Langaliya and Mishwa Patel (Vanita Vishram-Surat) got 2nd prize and Janvi Panchal and Vriti Mehta (SCET IT) got 3rd prize.

**Sarvajanik College of Engineering and Technology**  
**Textile Technology Department**

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**paridhwaan**  
2021

**VASTRAM**

- Participants have to design prototype garment on given topic from the provided fabric piece.
- The participants can participate in form of team or individual.
- Maximum 2 participants per team.
- Fabric piece, needle & scissor will be provided.
- Any material for the value addition is to be brought by participants (Except stencils).
- Participants have to return all the provided item at the end.
- Time limit – 2 hr.
- Entry fee 50 RS. Per team.



**Date : 18/09/21**  
**Time : 10:00 AM – 12:00 Noon**  
**Place: Drawing hall**

**Student Coordinator:**  
Hemish Tank (9409312025)  
Krunal Bavisiya (9723540818)



**Faculty co-coordinator :**  
Prof. Dev shah

**Faculty coordinator :**  
Prof (Dr.) Krishma Desai

**HOD:**  
**Prof.(Dr.)Jitendra R. Ajmeri**

## **Texsnap (Picture collection and explanation based on textile application)**

**(18th September, 09:30 am to 12:00 pm)**

- In this event, the participants were required to capture the 2 color photos in A4 size paper of the products associated with various textile applications available within the SCET campus. The uniqueness of textile products and its technical description was the main criteria for evaluation of the submission.
- Total 178 participants took part in this event. Mr. Niray Jariwala Industry Expert Were invited as jury.
- In this event Chaudhari Laxmi (MSU-Vadodara) got 1st prize, Ramoliya Harshil (SCET TT) got 2nd prize and Kayasth Aman (SCET Chemical) got 3rd prize.



**Sarvajnik College of Engineering and Technology**  
**Textile Technology Department**

**paridhaan**  
**2021**

**TEXSNAP**

PARTICIPANTS HAVE TO CAPTURE PHOTO OF THE UNIQUE APPLICATION OF TEXTILE. THE PLACE IS SCET CAMPUS. HARD COPY OF PHOTOGRAPH HAVE TO BE SUBMITTED IN GIVEN TIME( 2 COLOUR PHOTO IN A4 SIZE PAPER ). PARTICIPANTS HAVE TO WRITE A TECHNICAL DESCRIPTION OF PHOTO. WITHOUT DESCRIPTION ENTRIES WILL BE REJECTED. ENTRY FEE 20 RS. PER STUDENT.

DATE : 18/09/21 TIME : 9:30 AM – 12:30 PM

PLACE: TEXTILE DEPARTMENT

FACULTY COORDINATOR :  
PROF (DR.) KRISHMA DESAI

FACULTY CO-COORDINATOR :  
PROF. DEV SHAH

STUDENT COORDINATOR:  
LAXIT BHALALA (8511704232)

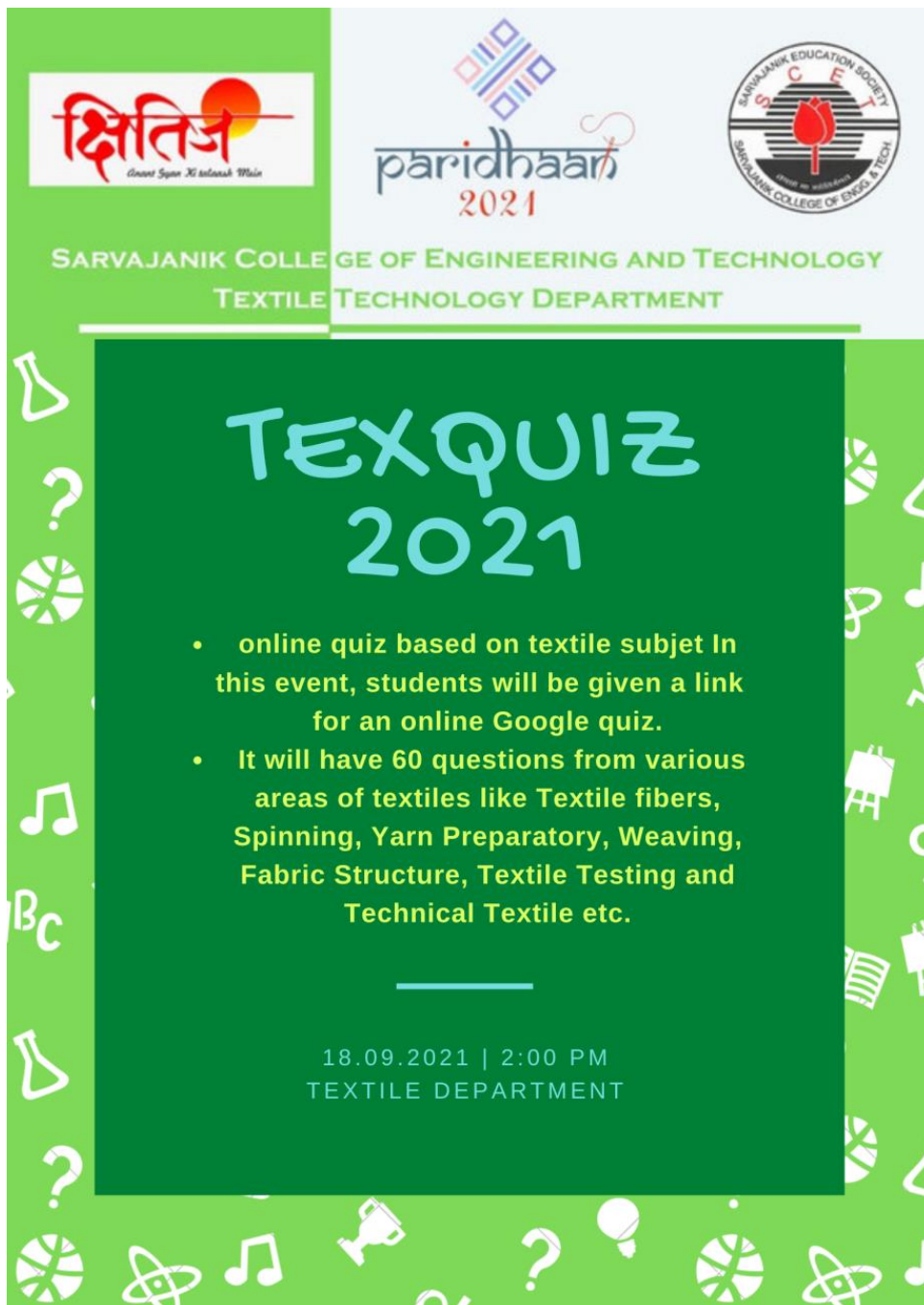
HOD:  
Prof.(Dr.)Jitendra R. Ajmeri



## **Tex quiz (Online technical quiz)**

**(18th September, 2:00pm to 3:00 pm)**

- In this event, students appeared for an online Google quiz having 60 questions from various areas of textiles like Textile fibers, Spinning, Yarn Preparatory, Weaving, Fabric Structure, Textile Testing and Technical Textile etc. 290 students participated in the event.
- In this event Ankit Ladumor (SCET TT) got 1st prize certificate, Tej Vekariya (SCET Cemical) got 2nd prize certificate and Nandini Mangukiya (SCET -EC) got 3rd prize certificate.



The poster for Texquiz 2021 features a green background with white icons of a beaker, question mark, musical note, and atom. At the top, there are three logos: 'क्षितिज' (KshitiJ) with the tagline 'Growth Spree Xi Unlimited Vision', 'paridhaan 2021' with a colorful geometric logo, and the Sarvajani Education Society logo. Below these logos, the text reads 'SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY' and 'TEXTILE TECHNOLOGY DEPARTMENT'. The main title 'TEXQUIZ 2021' is displayed in large, bold, white letters. Below the title, two bullet points describe the event: 'online quiz based on textile subject. In this event, students will be given a link for an online Google quiz.' and 'It will have 60 questions from various areas of textiles like Textile fibers, Spinning, Yarn Preparatory, Weaving, Fabric Structure, Textile Testing and Technical Textile etc.' At the bottom, the date and time '18.09.2021 | 2:00 PM' and the department 'TEXTILE DEPARTMENT' are listed.

**क्षितिज**  
Growth Spree Xi Unlimited Vision

**paridhaan**  
2021

**SARVAJANIK EDUCATION SOCIETY**  
SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY

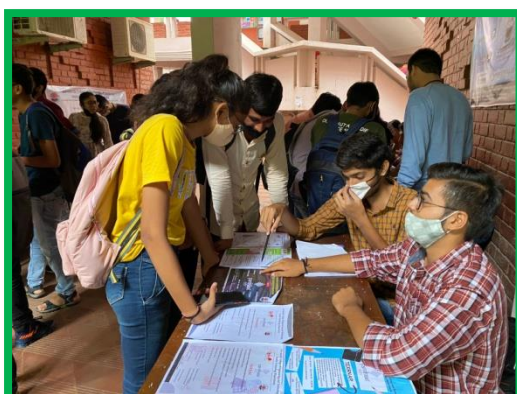
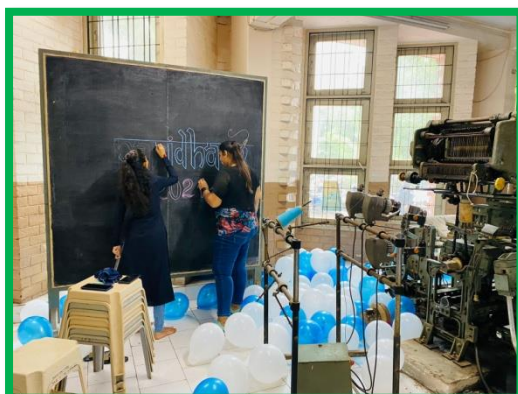
**TEXQUIZ**  
**2021**

- online quiz based on textile subject. In this event, students will be given a link for an online Google quiz.
- It will have 60 questions from various areas of textiles like Textile fibers, Spinning, Yarn Preparatory, Weaving, Fabric Structure, Textile Testing and Technical Textile etc.

18.09.2021 | 2:00 PM  
TEXTILE DEPARTMENT

Some Glimpses of various events....

Preparation of the Paridhaan 2k21 event





## Inaugural ceremony and deep pragatya







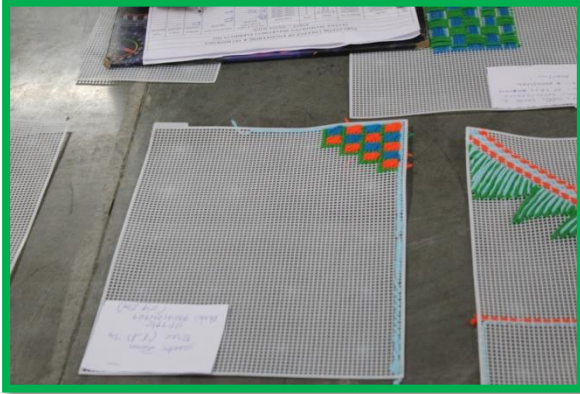
## Texpost (Poster presentation)





## Weavemagic (Weave a design on mat)







## Vastram(Designing of prototype garment)



## Prize Distribution

