

PANIPAT INSTITUTE OF

ENGINEERING & TECHNOLOGY

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Department of Textile Engineering

E-Newsletter

August 2022 - December 2022



DEPARTMENT OF TEXTILE ENGINEERING

- ❑ *Only Institute of Kurukshetra University, Haryana which provide B. Tech in Textile Engineering.*
- ❑ *Total Intake of 30 students per year in Textile Engineering.*
- ❑ *7 well Equipped Laboratories*
- ❑ *5 Proficient faculty members and experienced technicians*



FROM HOD's DESK



Dr. Rajat Kumar Baldua
HOD(TT)

It is an occasion of great pride and satisfaction for the Department of Textile Engineering, to bring out the next issue of the "Newsletter".

The newsletter has contribution made by students in form of articles or quiz and their participation in various activities conducted by the department.

I would like to place my sincere and heartfelt thanks to all those who have contributed to make this effort a success. I extend my gratitude to the team of Editorial Board for their constant exertion, revision and support in bringing the newsletter in the present form.

Wishing you all the best !!!

*Please feel free to drop in your suggestions to
Email: hod.textile@piet.co.in*

FROM EDITOR'S DESK

It gives me immense pleasure to be a part of this e-news letter, a mode of communication which suites best to the 21st century for carrying messages about important events, happenings and achievements to all concerned. It will also be effective in creating a sense of belongingness among faculties and students. I am sure it will be a huge success providing the desired results sooner than expected and new ideas will find a platform to bloom.



Ms. Astha
Assistant Professor
Department of Textile
Engineering

VISION

- ❑ *To develop competent professionals and leaders for the global textile community, through quality education, innovation and research.*

MISSION

- ❑ *To impart extensive knowledge of textile engineering through structured and innovative approaches in teaching learning practices.*
- ❑ *To nurture the talent of budding textile technocrats through professional activities and interdisciplinary research.*
- ❑ *To interact with industries, institutes, alumni and research organizations for bridging the gap between industry and academics.*
- ❑ *To organises faculty and student development programs in the emerging areas of textile engineering.*

PART OF PIET FAMILY

TEXTILE ENGINEERING DEPARTMENT

Its been a pleasure for the whole department to be an integral part of PIET family



Dr. Rajat Kumar Baldua
PhD, M.Tech, B.E., PGDBA
Fiber Science, Spinning, Weaving
Experience 12 Years



Ms. Manju Singh
M.Tech, B.Tech.
Garments, Fashion
Experience 03 Years



Ms. Neeraj Bala
M.Tech, B.Tech
Garments, Textile Chemical Processing
Experience 06 Years



Mr. Ghanshyam Pande
M.Tech, B.E., MBA
Spinning, Weaving
Experience 02 Years



Ms. Astha
M.Tech, B.Tech
Garments, Textile Chemical Processing
Experience 06 Years

*“Glimpses
of
Activities
Textile Engineering
Department”
August-December, 2022*

RANGOLI & PENCIL SKETCHING EVENT

Department of Textile Engineering organized inter-department college competition under the theme “Rangoli and Pencil Sketching competition on 14th October 2022

PIET NCR COLLEGE
(Approved by D.H.E. & Affiliated to Kurukshetra University, Kurukshetra*)

DEPARTMENT OF TEXTILE ENGINEERING

**RANGOLI & SKETCHING
COMPETITION**
14th October, 2022
**ON THE OCCASION
OF
DIWALI**

RULES:

- All participants must bring their own materials
- Judges decision will be final
- Time limit is one hour
- Overall appearance and appeal
- Colour combination & creativity
- Exciting prizes to be win

Rangoli:
11:00-12:30PM

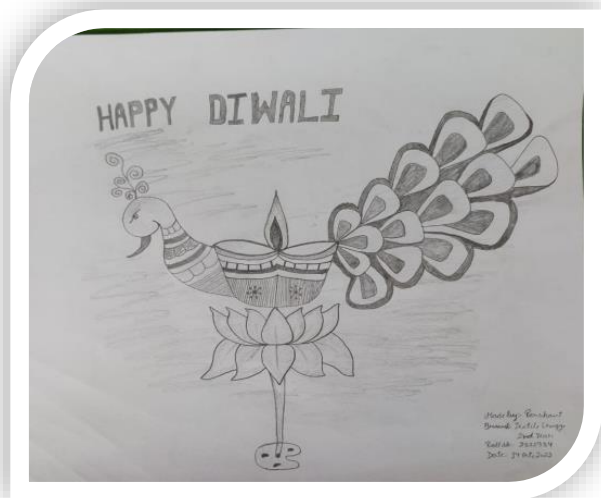
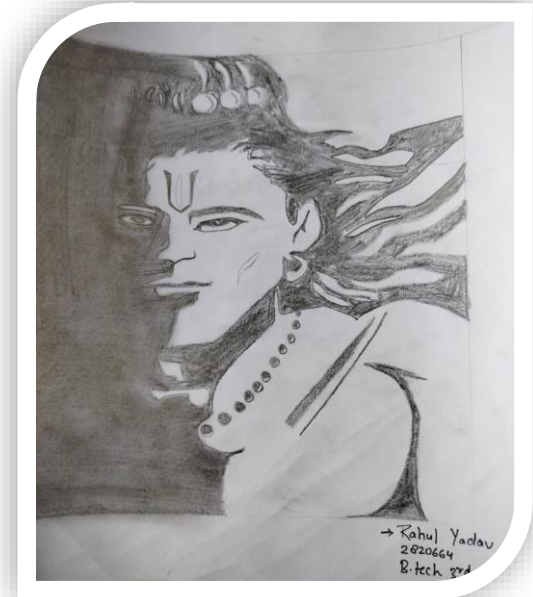
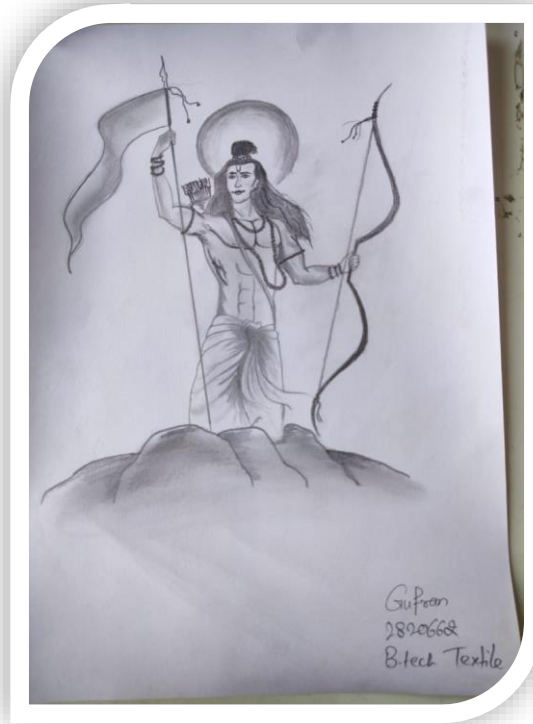
Sketching:
2:00-3:30 PM

**VENUE: B BLOCK, 2nd
Floor, Textile Engineering**

Faculty Coordinator
Ms. Astha : 8826247479
Ms. Manju : 8750961139

Student Coordinator
Pooja Singh : 8383090020
Priyansh Srivastva : 7271969735

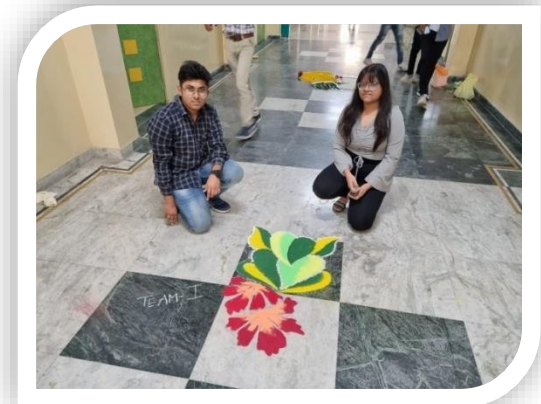
Glimpses of RANGOLI & PENCIL SKETCHING MAKING



Glimpses of RANGOLI & PENCIL SKETCHING MAKING



- Aayush and Sandeep grabbed first and Shraddha Singh and Vishal second position under Rangoli making event
- The first position grabbed by Mehak Garg, B. Pharmacy first year and second position won by Gufran, Textile Engineering third year student



Glimpses of RANGOLI & PENCIL SKETCHING MAKING



Glimpses of RANGOLI & PENCIL SKETCHING MAKING



INDUSTRIAL VISITS

Students and faculty members visited Weaver's Service Centre, Panipat on 19th September, 2022



Students got exposure from Weaver's Service Centre Expert



Faculty members and students visited Annapurna Overseas on 21st September, 2022



Faculty members and students visited R.K Dyeing Mill September, 22nd September, 2022



INDUSTRIAL VISITS

Students visited ITME on 10th December, 2022



INDUSTRIAL VISITS

Students and faculty members visited “India International Textile Machinery ITME, 13th December 2022



EXPERT TALK

Department of Textile Engineering & Electronics & Communication Engineering organized an expert talk on “Smart Textile-Challenges and Opportunities by Dr. Nandan Kumar, Managing Director at High Performance Textiles Pvt. Ltd. Sonipat, Haryana on 12th October 2022



SMART TEXTILE: CHALLENGES AND OPPORTUNITIES

Resource Person

Dr. NANDAN KUMAR

Director, High Performance Textile Pvt. Ltd.



Organised by

Department of Textile Engineering
&
Electronics & Communication
Engineering
of
Panipat Institute of Engineering &
Technology

Dr. Nandan Kumar has over sixteen years of experience in the field of Protective Textiles. He started his own venture High Performance Textiles Pvt. Ltd. in 2010. HPT specializes in the spinning of technical composite yarns using p-aramid, m-aramid, modacrylic and other inherent flame-retardant fibres using innovative spinning technologies. Recently, company has filed three patents in 'Protective Textiles', 'Leucodepletion filters' and 'Core Yarn Spinning technique'.

Date : 12/10/2022 Venue: A Block 104 Time: 11.30 am

For any queries to attend : Dr. R K Baldua 9650221790 (Whatsapp)

“GLIMPSES OF AN EXPERT TALK”



“GLIMPSES OF EXPERT TALK”



A purple rectangular tag with the words "Thank you!" written in a black, cursive font. The tag is placed on a light brown, textured burlap surface. Three white daisies with yellow centers are scattered around the tag: one in the foreground to the right, one in the middle ground to the left, and one in the background to the right. A piece of light-colored twine is looped around the tag and extends towards the top left corner.

Thank
you!