M. L. V. TEXTILE & ENGINEERING COLLEGE, BHILWARA
[A Constiuent College of Rajasthan Technical University, Kota]

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NewsParking

An official E-newsletter of MLVTEC

MAY-JUNE
2026

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B.Tech @MLVTEC

S.No.	Branchs	Seats	Code
1	Computer Science Engg. IoT	30	200
2	Electronics & Comm. Engg.	30	09
3	Information Technology	60	12
4	Mechanical Engineering	60	13
5	Textile Chemistry (GAS)	20	43
6	Textile Chemistry (SFS)	20	44
7	Textile Technology (GAS)	60	16
8	Textile Technology (SFS)	60	17

ADMISSION OPEN
2026 - 27

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Principal's Message

Dear Students, Parents, Teachers, and Well-Wishers

As we stand at the threshold of a new academic session 2026–27, I extend my warm greetings and best wishes to every member of our school community.

The months of May and June have provided an opportunity for reflection, rejuvenation, and preparation. With renewed energy and fresh aspirations, we now embark on another exciting journey of learning, growth, and achievement. Every new session brings with it a promise of new beginnings—a chance to set higher goals, embrace new challenges, and strive for excellence in all endeavors.

Education is not merely the pursuit of academic success; it is the process of shaping character, nurturing creativity, and fostering a lifelong love for learning. As we welcome our students back to campus, we encourage them to approach the year ahead with curiosity, discipline, and determination. Let this session be marked by a spirit of enthusiasm, resilience, and continuous improvement.

Our dedicated faculty members remain committed to providing a nurturing and stimulating environment where every learner can discover and realize their full potential. Together with the unwavering support of parents, we will continue to cultivate values of integrity, responsibility, compassion, and respect, preparing our students to become confident and responsible citizens of tomorrow.

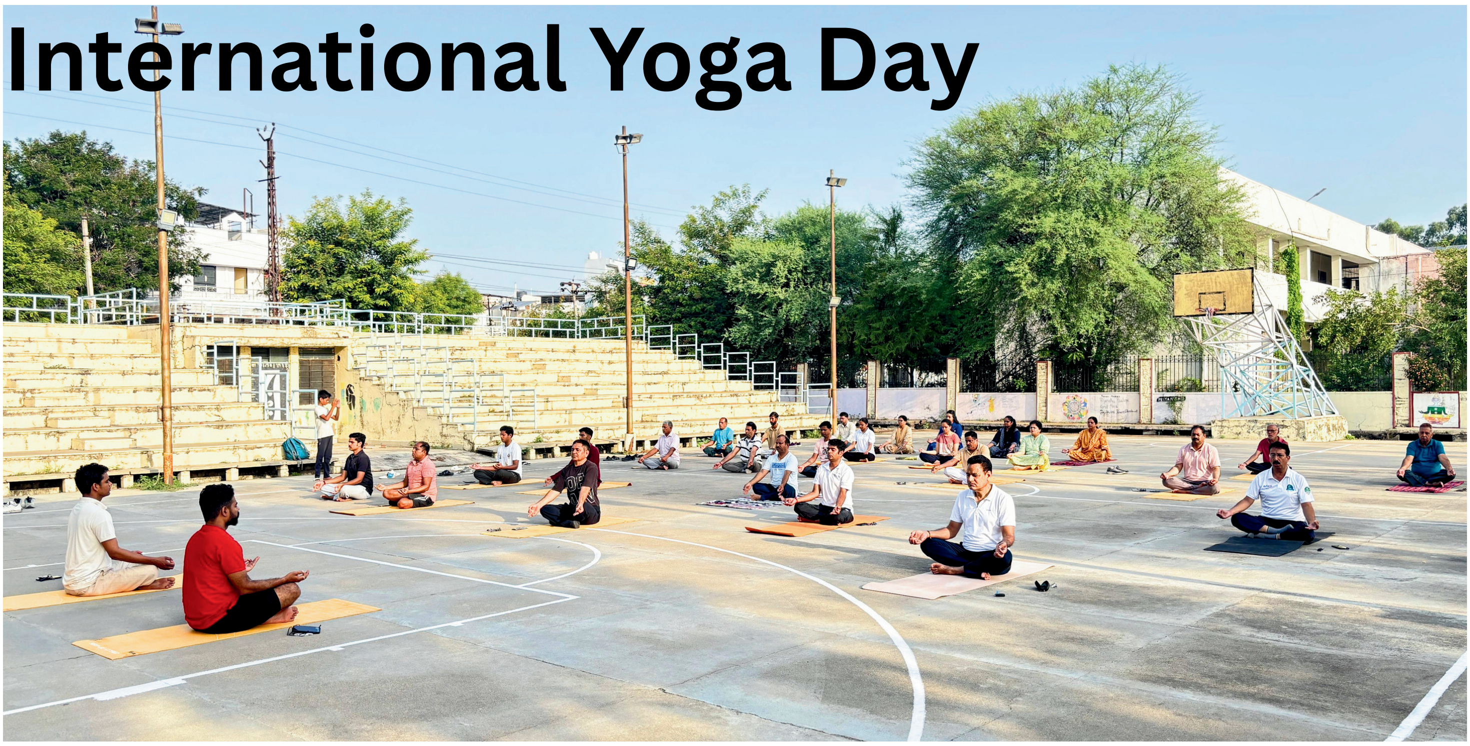
The theme of a new beginning also reminds us of our collective responsibility to innovate, adapt, and grow. Let us embrace new opportunities, strengthen our commitments, and work together to create a vibrant learning community where every child feels inspired to dream, explore, and succeed.

As we begin this new chapter, I invite all stakeholders to join hands in making the academic session 2026–27 a year of meaningful learning, remarkable accomplishments, and memorable experience.

May this new session bring renewed enthusiasm, fresh perspectives, and abundant success to all

Warm regards,
Prof. (*Dr.) Arvind Vashishtha*

International Yoga Day



Editorial

आत्मावलोकन और आत्मविश्वास से आत्मविकास

"स्वयं को जानना ही विकास की पहली सीढ़ी है।"

आज का युवा अपार संभावनाओं से भरा हुआ है। उसके पास ज्ञान के अनेक स्रोत हैं, अवसरों की कोई कमी नहीं है और सपनों को साकार करने के लिए अनगिनत मंच उपलब्ध हैं। फिर भी अनेक युवा अपने लक्ष्य से भटक जाते हैं, क्योंकि वे स्वयं को समझने और अपनी दिशा का सही आकलन करने के लिए समय नहीं निकालते। यहीं से आत्मावलोकन, आत्मविश्वास और आत्मविकास की यात्रा प्रारम्भ होती है।

आत्मावलोकन क्यों आवश्यक है?

आत्मावलोकन का अर्थ है स्वयं के विचारों, कार्यों, आदतों और निर्णयों की ईमानदारी से समीक्षा करना। दिन के अंत में यदि हम स्वयं से केवल एक प्रश्न पूछ लें—

"क्या मैं जो कर रहा / रही हूँ, वह सही है?"

यह प्रश्न हमारे जीवन की दिशा बदल सकता है।

यदि उत्तर "हाँ" है, तो हमें उसी मार्ग पर और अधिक समर्पण के साथ आगे बढ़ना चाहिए।

किन्तु यदि उत्तर "नहीं" है, तो निराश होने की आवश्यकता नहीं है। वास्तव में यही वह क्षण है जहाँ से वास्तविक सुधार प्रारम्भ होता है।

यदि उत्तर "न" में हो तो क्या करें?

1. गलती को स्वीकार करें।

गलती मान लेना कमजोरी नहीं, बल्कि परिपक्वता का संकेत है।

2. कारण खोजें।

यह समझने का प्रयास करें कि गलत निर्णय या व्यवहार क्यों हुआ। क्या यह जल्दबाजी, गलत संगति, आलस्य या लक्ष्य की अस्पष्टता के कारण हुआ?

3. सुधार की योजना बनाएं।

केवल पछतावा करने से कुछ नहीं बदलता। सुधार के लिए छोटे-छोटे और व्यावहारिक कदम तय करें।

4. अच्छे मार्गदर्शकों से सलाह लें।

माता-पिता, शिक्षक और अनुभवी लोगों का मार्गदर्शन कठिन परिस्थितियों में सही दिशा दिखा सकता है।

5. आज से ही शुरुआत करें।

परिवर्तन के लिए किसी विशेष दिन की प्रतीक्षा न करें। सबसे अच्छा समय "अभी" है।

आत्मविश्वास: सफलता का आधार

आत्मावलोकन हमें अपनी कमियों से परिचित कराता है, जबकि आत्मविश्वास उन्हें दूर करने की शक्ति देता है। आत्मविश्वास का अर्थ यह नहीं कि हम कभी असफल नहीं होंगे, अपितु यह कि असफलता के बाद भी हम पुनः प्रयास करने का साहस रखें।

इतिहास और वर्तमान दोनों ऐसे उदाहरणों से भरे पड़े हैं जहाँ साधारण लोगों ने अपने आत्मविश्वास और निरंतर प्रयास से असाधारण उपलब्धियाँ प्राप्त कीं। जो व्यक्ति स्वयं पर विश्वास करता है, वही चुनौतियों को अवसर में बदल सकता है।

आत्मविकास की सतत यात्रा

आत्मविकास कोई एक दिन का कार्य नहीं है, अपितु यह निरंतर चलने वाली प्रक्रिया है। प्रतिदिन कुछ नया सीखना, अपनी कमजोरियों को पहचानकर उन्हें दूर करना, सकारात्मक सोच रखना और अपने लक्ष्य की ओर लगातार बढ़ते रहना ही आत्मविकास का मार्ग है।

युवाओं को चाहिए कि वे सोशल मीडिया की तुलना और दिखावे की दुनिया से ऊपर उठकर अपनी वास्तविक क्षमताओं पर ध्यान दें। दूसरों से बेहतर बनने की अपेक्षा स्वयं के कल से बेहतर बनने का प्रयास करें।

सारांश

जीवन में आगे बढ़ने के लिए आत्मावलोकन हमारा दर्पण है, आत्मविश्वास हमारी शक्ति है और आत्मविकास हमारा लक्ष्य। प्रतिदिन स्वयं से पूछें—

"क्या मैं जो कर रहा हूँ, वह सही है?"

यदि उत्तर "हाँ" है तो दृढ़ता से आगे बढ़िए, और यदि उत्तर "न" है तो साहसपूर्वक स्वयं को बदलिए। याद रखिए, जो व्यक्ति अपनी कमियों को पहचानकर उन्हें सुधारने का संकल्प लेता है, वही जीवन में सच्ची सफलता और संतोष प्राप्त करता है।

स्वदोषान् यो निरीक्षेत स्वगुणांश्च विवर्धयेत्।
आत्मविश्वासयुक्तात्मा स एवोन्नतिमश्नुते॥

भावार्थ:

जो व्यक्ति अपने दोषों को पहचानकर उन्हें सुधारता है और अपने गुणों का विकास करता है, वही आत्मविश्वास के बल पर जीवन में उन्नति प्राप्त करता है।

प्रो. (डॉ.) दिनेश नारायण व्यास

Placement Corner

NAME OF STUDENT	COMPANY	LOGO	ANNUAL PACKAGE (INR)
Rohit Kumawat (ECE)	N.B. Mercantile Company Pvt Ltd.		2.64 LPA
Abdul Rahman (ME)	Shree Nakoda Infrasteel Pvt Ltd.		3.6 LPA
Usman Ali (ME)			
Salman Khan Sindhi (ME)			
Sashikala Patel (TT)	Maral overseas Ltd.,indore		3 LPA
Niribili Nancy Bordoloi (TT)			
Dhananjay Badwe (TT)			
Ravi Shankar (TT)			
Anshu Mourya (ME)	Envision Energy Pvt. Ltd., Pune		4.5 LPA
Vaibhav Jain (TT)	Darshan Fabrics, Bhilwara		3 LPA
Bhanu Pratap Singh (TT)	Wires & Fabrics S. A. , Jaipur		4 LPA
Satya Narayan (TC)	Sangam India Ltd.		3.6 LPA
Shyan Lal Keer (TT)			
Nabanita Barik (TC)	Shree Shyam Fashions India Pvt. Ltd., Ahmedabad		4.2 LPA

Congratulations

Academic Corner

STUDENTS DEVELOP GPS-ENABLED SMART HELMET TO ENHANCE ROAD SAFETY

On 13 May 2026, students of the Electronics & Communication Engineering Department of M. L. V. Textile & Engineering College, Bhilwara, received recognition for developing a GPS-enabled Smart Helmet System designed to improve road safety. The project was developed by Dwarkesh Upadhyay, Rohit Kumawat, Siya Verma, Yashvardhan Singh, and Ravikant Tailor.

The innovative system ensures that a motorcycle can only be started when the rider is wearing the helmet. In case of an accident, it can automatically share the rider's location and emergency information with family members for timely assistance. The helmet also features an alcohol detection mechanism that prevents vehicle operation if the rider is under the influence of along with GPS-based controls for safer riding. The project highlights the students' technical skills, creativity, and commitment to developing practical solutions for real-world challenges while promoting safer roads through technology.

MECHANICAL ENGINEERING DEPARTMENT RECOGNISED EXCELLENCE IN FINAL-YEAR PROJECTS

The Department of Mechanical Engineering, MLVTEC Bhilwara, selected two final-year B.Tech. projects as the Best Projects of the Academic Session 2025–26 after evaluation under IQAC guidelines.

The First Best Project, "Utilization of Dimensional Stone Waste to Develop Sustainable Paver Blocks," by Mahesh Jingar, Tohid Raza Ansari, and Samar Raj Singh Chauhan (Guide: Dr. Dharmanshu Singh Sodha), was recognized for its sustainable use of industrial stone waste.

The Second Best Project, "Design, Analysis and Manufacturing of a Cost-Effective 3-Axes CNC Router," by Vikas Kumar Tiwari, Abdul Rahman, and Rajat Kumar Parashar (Guide: Suraj Kumar Gupta), was appreciated for developing a low-cost CNC router for educational and prototype manufacturing applications.

SANRACHNA 2026 – PRODUCT DEVELOPMENT & DESIGN HACKATHON

Manikya Lal Verma Textile & Engineering College, Bhilwara encouraged students to explore opportunities offered through SANRACHNA 2026 – Product Development & Design Hackathon, a national-level innovation platform focused on textile product development and design. The hackathon was powered by TBD Campus, supported by the National Technical Textiles Mission (NTTM), with the Indian Technical Textile Association (ITTA) as the Knowledge Partner and Bharat Tex 2026 as the Exhibition Partner. The hackathon featured a wide range of problem statements under Product Development and Product Design categories, addressing challenges related to healthcare, sustainability, protective textiles, smart products, and functional fashion. The initiative aimed to inspire students to develop innovative, practical, and market-oriented solutions while strengthening their creativity, technical knowledge, and entrepreneurial mindset. The grand finale was scheduled to be held at Bharat Mandapam, New Delhi, from 14–17 July 2026 during Bharat Tex 2026, providing a prestigious platform for innovators and aspiring entrepreneurs to showcase their ideas and contribute to the advancement of the textile sector.

Achievers Corner

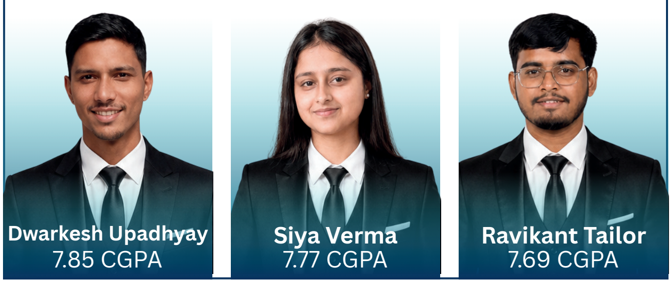
University Topper
Computer Science Engineering (IoT)

Rank 1 | Rank 2 | Rank 3

Anisha Parmar 9.28 CGPA | Udita Nolkha 9.20 CGPA | Devika Chhipa 9.01 CGPA

College Topper
Electronics & Comm. Engineering

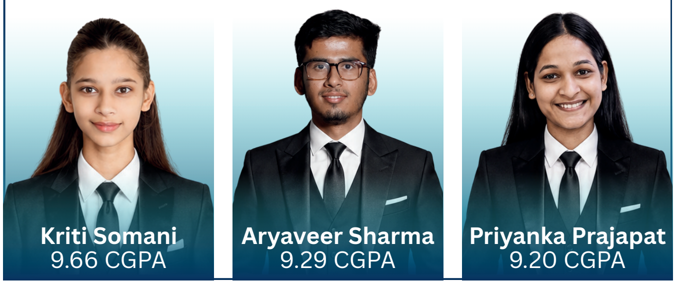
Rank 1 | Rank 2 | Rank 3



Dwarkesh Upadhyay 7.85 CGPA | Siya Verma 7.77 CGPA | Ravikant Tailor 7.69 CGPA

College Topper
Information Technology

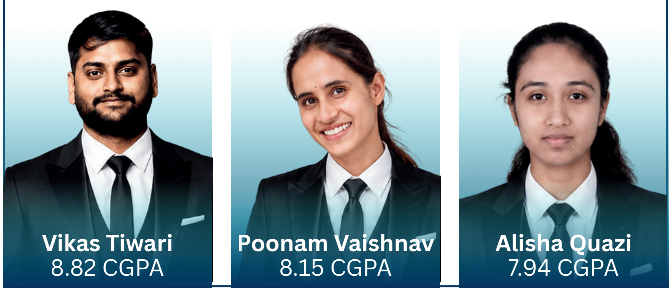
Rank 1 | Rank 2 | Rank 3



Kriti Somani 9.66 CGPA | Aryaveer Sharma 9.29 CGPA | Priyanka Prajapat 9.20 CGPA

College Topper
Mechanical Engineering

Rank 1 | Rank 2 | Rank 3



Vikas Tiwari 8.82 CGPA | Poonam Vaishnav 8.15 CGPA | Alisha Quazi 7.94 CGPA

University Topper
Textile Chemistry

Rank 1 | Rank 2 | Rank 3

Devansh Mishra 9.82 CGPA | Nabanita Barik 9.71 CGPA | Swatantra Kumar 9.60 CGPA

University Topper
Textile Technology

Rank 1 | Rank 2 | Rank 3

Britipriya Das 9.91 CGPA | Sayani Basak 9.80 CGPA | Pooja Meena 9.70 CGPA

Congratulations

8th Semester 2026 - SGPA Result

COMPUTER SCIENCE ENGINEERING (IOT)

S.NO	Student Name	SGPA	Roll No	Rank
1	PIYUSH SHARMA	9.81	22EMBCY022	I
2	ANJALI SONI	9.71	22EMBCY004	II
3	KANAK SHARMA	9.71	22EMBCY013	
4	MONIKA LOMROR	9.71	22EMBCY016	
5	RISHABH SINGH SENGAR	9.71	22EMBCY026	
6	VAIBHAV SONI	9.71	22EMBCY031	
7	ANSHUL UPADHYAY	9.61	22EMBCY006	III
8	DEVIKA CHHIPA	9.61	22EMBCY011	
9	PARTH JOSHI	9.61	22EMBCY021	
10	SHARDA SHARMA	9.52	22EMBCY027	IV
11	UDITA NOLKHA	9.52	22EMBCY029	
12	VANDANA RAJOTIYA	9.52	22EMBCY032	
13	ANISHA PARMAR	9.42	22EMBCY003	V
14	KRISH CHHIPA	9.42	22EMBCY014	
15	PIYUSH SONI	9.42	22EMBCY023	
16	VAIBHAV PATHAK	9.42	22EMBCY030	
17	ABHISHEK SINGH RAUTELA	9.32	22EMBCY001	VI
18	ADITYA JANGIR	9.32	22EMBCY002	
19	MAYANK PANT	9.32	22EMBCY015	
20	RAM DAYAL MEENA	9.32	22EMBCY025	
21	VINITA KANWAR BALAVAT	9.32	23EMBCY201	
22	BHAVIRAJ CHUNDAAWAT	9.23	22EMBCY009	VII
23	PRANJALI BHATT	9.23	22EMBCY024	

24	TUSHAR DAGA	9.23	22EMBCY028	**VII**
25	ANSH NEMIWAL	9.13	22EMBCY005	
26	BHAVIKA JAIN	9.13	22EMBCY008	
27	DEEPAK PATEL	9.13	22EMBCY010	
28	NIKHIL SONI	9.13	22EMBCY017	**VIII**
29	NITESH SONI	9.13	22EMBCY018	
30	PANKAJ KUMAR	9.13	22EMBCY019	
31	VIJAY SINGH NEGI	9.13	23EMBCY200	
32	ASHUTOSH PALIWAL	8.94	22EMBCY007	**IX**

TEXTILE TECHNOLOGY

S.NO	Student Name	SGPA	Roll No	Rank
1	BRITTIPRIYA DAS	10	23EMBTT207	**I**
2	POOJA MEENA	9.9	22EMBTT007	**II**
3	NANDINI BASAK	9.68	23EMBTT216	**III**
4	SAMIKSHA KUMARI	9.61	23EMBTT227	**IV**
5	SAYANI BASAK	9.52	23EMBTT230	**V**
6	SOHINI BASAK	9.48	23EMBTT234	**VI**
7	RITURAJ BORUAH	9.42	23EMBTT225	**VII**
8	SHASHIKALA PATEL	9.32	23EMBTT231	**VIII**
9	RIZIA RUMMAN	9.29	23EMBTT226	**IX**
10	PRIYA GUPTA	9.27	23EMBTT222	**X**

Congratulations

INFORMATION TECHNOLOGY

S.NO	Student Name	SGPA	Roll No	Rank
1	KRITI SOMANI	10	22EMBIT027	I
2	PRIYANKA PRAJAPAT	10	22EMBIT045	II
3	PRIYANSHI TRIPATHI	10	22EMBIT046	III
4	BHAVNA KANWAR	9.81	22EMBIT011	IV
5	RANU AJMERA	9.81	22EMBIT047	V
6	SAHILEE MAHESHWARI	9.81	22EMBIT053	VI
7	PALAK SHARMA	9.71	22EMBIT041	VII
8	RICHAL GANGWAR	9.65	22EMBIT048	VIII
9	KHUSHI RAJPUT	9.61	22EMBIT024	IX
10	PRACHI YADAV	9.61	22EMBIT042	X

TEXTILE CHEMISTRY

S.NO	Student Name	SGPA	Roll No	Rank
1	DEVANSH MISHRA	9.81	23EMBTC201	I
2	NABANITA BARIK	9.55	23EMBTC206	II
3	PREETI KANNAUJIYA	9.52	23EMBTC207	III
4	SWATANTRA KUMAR MISHRA	9.52	23EMBTC208	IV
5	KIRTI PUROHIT	9.52	23EMBTT230	V
6	ANIL KUMAR OLADIA	9.32	23EMBTT234	VI
7	ASHISH SHIVAM YADAV	9.29	23EMBTT225	VII
8	GUNAMANI MEHER	9.06	23EMBTT231	VIII
9	SHIVAM PANCHAL	9	23EMBTT226	IX
10	AYUSH SHARMA	8.89	23EMBTT222	X

MECHANICAL ENGINEERING

S.NO	Student Name	SGPA	Roll No	Rank
1	ANSHU MORYA	9.66	23EMBME003	I
2	VIKAS KUMAR TIWARI	9.47	22EMBME200	II
3	TOHID RAZA ANSARI	9.44	22EMBME016	III
4	POONAM VAISHNAV	9.39	22EMBME008	IV
5	RAGHAV SHARMA	9.24	22EMBME009	V
6	MAHESH JINGAR	9.1	22EMBME007	VI
7	SAMARRAJ SINGH CHAUHAN	9.1	22EMBME013	VII
8	SHIVAM SHARMA	9.06	22EMBME014	VIII
9	AYUSH CHAUDHARY	8.95	22EMBME004	IX
10	ALISHA KAZI	8.9	22EMBME002	X

ELECTRONICS & COMMUNICATION ENGINEERING

S.NO	Student Name	SGPA	Roll No	Rank
1	DWARKESH UPADHYAY	9.81	22EMBEC001	I
2	RAVI KANT TAILOR	9.32	23EMBEC200	II
3	SIYA VERMA	8.9	22EMBEC003	III
4	ROHIT KUMAWAT	8.84	22EMBEC002	IV
5	YASH VARDHAN SINGH	8.1	22EMBEC004	V

1ST Semester 2026 - SGPA Result

S.NO	Student Name	SGPA	Roll No	Rank
1	BHAVANA KUNWAR RATHOD	9.67	25EMBCY004	I
2	RONAK TAMBOLI	9.61	25EMBCY019	II
3	TANISHA KANWAR NARUKA	9.48	25EMBCY024	III
4	KIRTI SHARMA	9.41	25EMBIT029	IV
5	KRISHNA UPADHAYAY	9.37	25EMBIT030	V
6	HARSH VARDHAN SINGH CHOUHAN	9.3	25EMBIT021	VI
7	DEEPIKA KHANDELWAL	9.27	25EMBCY005	VII
8	PALAK KUMARI	9.12	25EMBIT038	VIII
9	ROHIT JANGID	9.11	25EMBIT051	IX
10	DHIVAM JAIN	9.07	25EMBIT017	X
	SANYAM KHANDELWAL		25EMBCY020	

RTU, KOTA TO IMPLEMENT NATIONAL EDUCATION POLICY (NEP)

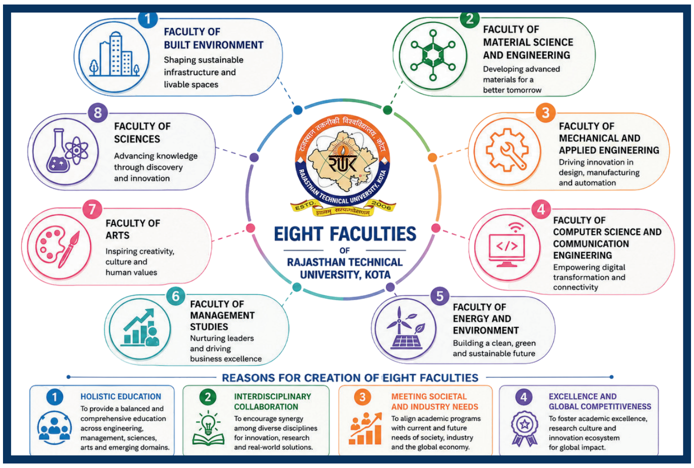
In a significant step towards transforming technical education, Rajasthan Technical University (RTU), Kota is set to implement the learner-centric National Education Policy (NEP) 2020 for all students admitted from the Academic Session 2026–27. The initiative marks a paradigm shift from a rigid, content-driven education system to a flexible, multidisciplinary, and outcome-based learning framework that empowers students to shape their own academic journey. The new curriculum introduces the Multiple Entry–Multiple Exit (MEME) system, enabling students to earn appropriate academic qualifications at different stages of their programs while facilitating re-entry to complete higher qualifications. The policy also emphasizes academic flexibility, interdisciplinary learning, skill development, innovation, and holistic education. The implementation of NEP 2020 reflects RTU Kota's commitment to developing competent professionals equipped with technical expertise, critical thinking, ethical values, communication skills, and lifelong learning abilities. The learner-centric curriculum is expected to enhance employability, foster innovation, and prepare graduates to meet the evolving demands of industry and society.

Salient Features of the New Curriculum

- Multiple Entry–Multiple Exit (MEME) facility
- Flexible Choice-Based Curriculum
- Open Platform Learning
- Experiential and Project-Based Learning
- Industry Internships and Field Training
- Skill Enhancement Courses (SEC)
- Ability Enhancement Compulsory Courses (AECC)
- Value Added Courses (VAC)
- Multidisciplinary Courses (MDC)
- Programme Core Courses (PCC)
- Programme Elective Courses (PEC)
- Open Elective Courses (OEC)
- Research, Innovation, and Entrepreneurship Orientation
- Credit-based Learning with Academic Bank of Credits (ABC) compatibility
- Continuous and Outcome-Based Assessment

RTU KOTA ESTABLISHES EIGHT NEW FACULTIES

In a landmark academic reform aligned with the vision of the National Education Policy (NEP) 2020, Rajasthan Technical University (RTU), Kota has restructured its academic framework by constituting eight distinct faculties. The initiative is aimed at promoting multidisciplinary education, strengthening academic governance, and creating a flexible ecosystem that responds to emerging technologies and industry requirements. The newly constituted faculties will provide a coherent grouping of related disciplines, enabling greater academic collaboration, interdisciplinary learning, and efficient curriculum management. The restructuring also decentralizes academic administration, empowering faculties to effectively plan, implement, and monitor academic programs while maintaining the highest standards of quality and relevance. The establishment of these faculties represents a significant milestone in RTU Kota's journey towards academic excellence and institutional transformation. By integrating multidisciplinary learning with robust governance and future-ready academic planning, the University is creating an educational environment that nurtures innovation, critical thinking, and holistic development of students. This strategic restructuring will also facilitate the introduction of new programs and strengthen research activities in the era of rapid technological advancement.



आरटीयू का बड़ा फैसला: 8 नए संकायों का गठन, शिक्षा व शोध का बदलेगा स्वरूप

नवज्योति/कोटा। राजस्थान तकनीकी विश्वविद्यालय (आरटीयू) ने राष्ट्रीय शिक्षा नीति-2020 के प्रभावी क्रियान्वयन और तकनीकी शिक्षा को नई दिशा देने की दिशा में महत्वपूर्ण कदम उठाया है। विश्वविद्यालय प्रशासन ने विभिन्न शैक्षणिक क्षेत्रों के बेहतर संचालन, अनुसंधान गतिविधियों को गति देने और अकादमिक नेतृत्व को मजबूत बनाने के उद्देश्य से आठ नए विषय-आधारित संकायों (फैकल्टी) का गठन किया है। साथ ही इन नवगठित संकायों के संचालन के लिए 8 डीन भी नियुक्त किए गए हैं।

विद्यार्थियों को मिलेगी क्वालिटी एजुकेशन

आरटीयू के कुलगुरु प्रो. निमित रंजन चौधरी ने कहा कि उच्च शिक्षा में बहुविषयक (मल्टीडिसिप्लिनरी) और अंतरविषयक (इंटरडिसिप्लिनरी) शिक्षा को

अनुसंधान व उद्योग शिक्षा होगी मजबूत

कुलगुरु प्रो. चौधरी ने बताया कि विश्वविद्यालय की शैक्षणिक और अनुसंधान गतिविधियों को नई गति मिलेगी। उन्होंने कहा कि नई संकाय व्यवस्था अकादमिक स्वायत्तता, नवाचार, अनुसंधान संस्कृति और उद्योग-शिक्षा समन्वय को मजबूत करेगी।

विषय विभागों के बीच बेहतर होगा समन्वय

विश्वविद्यालय प्रशासन के अनुसार

इन्हें बनाया इन फैकल्टीज का डीन

विश्वविद्यालय के सह जनसंपर्क अधिकारी विक्रम राठौड़ ने बताया कि प्रो. एम.पी. चौधरी को फैकल्टी आॅफ बिल्ट एनवायरनमेंट, प्रो. वीरेन्द्र गुप्ता को फैकल्टी आॅफ मटेरियल्स साइंस एंड इंजीनियरिंग, प्रो. संदीप कुमार पराशर को फैकल्टी आॅफ मैकेनिकल एंड एप्लाइड इंजीनियरिंग, प्रो. लोकेश थरानी को फैकल्टी आॅफ कंप्यूटर साइंस एंड कम्युनिकेशन इंजीनियरिंग, प्रो. एस.आर. कपूर को फैकल्टी आॅफ एनर्जी एंड एनवायरनमेंट, प्रो. मंजू नायर को फैकल्टी आॅफ मैनेजमेंट स्टडीज, प्रो. मनीषा व्यास को फैकल्टी आॅफ आर्ट्स तथा प्रो. डी.एन. व्यास को फैकल्टी आॅफ साइंसेज का डीन नियुक्त किया गया है।

Multiple Entry – Multiple Exit Scheme for B. Tech. Program

Level	Entry Level Qualifications For UG Program	Min. Cr. per Year	Addl. Cr.	Qualification @ Exit	Mandatory Addnl. Courses for Exit NCrF Level
I Yr.	Passed 12th Std.	40	04	UG Certificate (UG-C)	2 Skill based courses (Domain Specific) from SWAYAM Plus/NPTEL / NCVT / NSDC or as specified by BoS Level 4.5
II Yr.	Diploma or UG-C Level 4.5	40	04	UG Diploma	Same as above Level 5.0
III Yr.	UG-D Level 5	40	04	B. Sc. (Engg.)	Same as above Level 5.5
IV Yr.	B. Sc. (Engg.) Level 5.5	40	-	B.E./B.Tech. Degree	-
			18-20	B.E./B.Tech. Degree with hounors/Minor Degree	

Multiple Entry – Multiple Exit Scheme for M. Tech. Program

Level	Entry Level Qualifications For UG Program	Min. Cr. per Year	Addl. Cr.	Qualification @ Exit	Mandatory Addnl. Courses for Exit NCrF Level
I Yr.	4 Years Bachelor Degree (Level 6)	40	04	PG Diploma in Domain	2 Skill based Courses (Domain Specific) from SWAYAM Plus/NPTEL / NCVT / NSDC or as specified by BoS Level 6.5
II Yr.	Relevant PG Diploma (Level 6.5)	40	--	M. Tech	Level 7.0

Activity Corner

BIRD FEEDER INSTALLATION AND NAPARINDE –TRUE AWARENESS ACTIVITY

The Horticulture Department of Manikya Lal Verma Textile & Engineering College, Bhilwara organized "Parinde", a bird feeder installation and nature awareness activity, on 6 May 2026 in the Porch Area of the college campus under the guidance of A. Kaniraja, In-charge, Horticulture Department. The activity aimed to promote environmental awareness and encourage compassion towards birds during the summer season. Bird feeders and water pots were installed at various locations across the campus to provide food and water for birds. Students actively participated in the initiative and expressed their commitment to protecting nature and preserving biodiversity. The programme successfully spread awareness about environmental conservation and highlighted the importance of simple yet meaningful efforts in creating a sustainable and bird-friendly campus.

ONLINE FINANCIAL AWARENESS PROGRAM CONDUCTED BY TATA IIS

On 17 June, an Online Financial Awareness Program was organized by Tata IIS with the objective of enhancing financial literacy among students. The session provided valuable insights into essential financial concepts such as budgeting, saving, investing, digital banking, and financial planning for the future. Experts from Tata IIS highlighted the importance of responsible money management and informed participants about various investment options, financial security measures, and the benefits of early financial planning. The interactive session encouraged students to develop healthy financial habits and equipped them with practical knowledge to make informed financial decisions in their personal and professional lives. The program was highly informative and well-received, reflecting the importance of financial awareness in today's rapidly evolving economic landscape.

AWARENESS DRIVE ON KALPANA CHAWLA GIRL STUDENT TWO-WHEELER DISTRIBUTION SCHEME

Manikya Lal Verma Textile & Engineering College, Bhilwara disseminated information regarding the Kalpana Chawla Girl Student Two-Wheeler Distribution Scheme 2025–26, an initiative of the Government of Rajasthan aimed at encouraging higher education among female students.

Under the scheme, eligible first-year girl students enrolled in technical and professional courses can apply for the distribution of scooters through the designated online portal. The scheme benefits meritorious students pursuing their studies in government and constituent engineering colleges, polytechnic institutions, and other technical education programs across the state.

The awareness initiative informed students about the eligibility criteria, merit requirements, income limits, and application process. Special provisions under the scheme were also highlighted for differently abled students and students admitted through lateral entry. The dissemination of this information reflected the college's commitment to supporting government initiatives that promote women's education, mobility, and empowerment. The scheme is expected to encourage greater participation of young women in technical education and contribute to their academic and professional growth.

RETIREMENT

After serving the college with dedication for more than 35 years, Paul Tirkey, Senior Assistant, retired on 30 June 2026. He joined the institution as a Lower Division Clerk (LDC) on 20 May 1991 and, over the years, worked primarily in the Central Store and Estate Section. Throughout his tenure, he carried out his responsibilities with sincerity, discipline, and a strong sense of commitment, contributing to the smooth functioning of the college's administrative activities.

His long association with the institution reflects his consistent service and professional approach. On the occasion of his retirement, the college fraternity expresses its sincere gratitude for his years of service and wishes him good health, happiness, peace, and a fulfilling retired life with his family.

ANNOUNCEMENT OF HEADS AND SECRETARIES OF STUDENTS' ACTIVITY GROUP (SAG)

The members of the core committee have appointed the following students of VII semester as the Secretaries of Students' Activity Group (SAG) for the academic session 2026-2027.

Sl No.	Name of Students	Branch	Secretaries
1	Prachi Jain	IT	Cultural
2	Tushar	TC	Discipline
3	Guneet Kaur	TC	Literal
4	Vishesh Bhati	ME	Management (External)
5	Praveen Rajora	TC	Management (Internal)

The members of the core committee have appointed the following students of VII semester as the Head of Students' Activity Group (SAG) for the academic session 2026-2027.

Sr No.	Name of Students	Branch	Head
1	Mohammad Mohsin	ECE	Publication
2	Naman Chhipa	TC	Literal
3	Chirag Jain	ECE	Art & Craft
4	Utkarsh Sharma	ME	Journalism & Mass Comm.
5	Rama Kanwar	IT	Maths
6	Saket Birla	TT	Human Value

The members of the core committee have appointed the following students of VII semester as the Lead of Tech Bizz Club under the Students' Activity Group (SAG) for the academic session 2026-2027.

Sl No.	Name of Students	Branch	Lead
1	Krishna Kanwar	ME	Operation & Management
2	Ajay Tamboli	TC	Technical
3	Anshuman Tiwari	ME	Design & Public Relation

Reader's Corner

यहाँ मैं विनम्रतापूर्वक सभी का ध्यान इस ओर आकर्षित करना चाहूँगा कि आत्मचिंतन और मनन की आवश्यकता केवल युवाओं तक ही सीमित नहीं है, बल्कि हम सभी के लिए समान रूप से आवश्यक है।
जब हम अपने व्यवहार, कार्य, विचार एवं आचरण का ईमानदारी से आत्ममूल्यांकन करते हैं, तो स्वयं को बेहतर बनाने का अवसर प्राप्त होता है। यही सकारात्मक परिवर्तन हमें एक-दूसरे के प्रति अधिक संवेदनशील, सहयोगी और उत्तरदायी बनाता है।
यदि हम सभी मिलकर निरंतर आत्मसुधार का प्रयास करें, तो निश्चित रूप से पारस्परिक सहयोग एवं समर्पण के माध्यम से अपनी संस्था के चहुँमुखी विकास में महत्वपूर्ण योगदान दे सकते हैं।

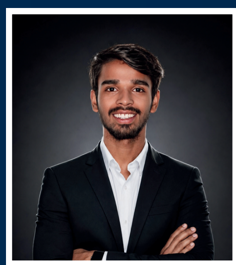
कृष्ण गोपाल भदादा, एसोसिएट प्रोफेसर (टेक्सटाइल टेक्नोलॉजी)

यह कहना थोड़ा कठिन है कि NewsParking के अप्रैल - मई 2026 अंक में का कौन-सा खंड सबसे अधिक अच्छा लगा, क्योंकि पूरी पत्रिका ही अत्यंत जानकारीपूर्ण, उपयोगी और प्रेरणादायक है। इसमें विद्यार्थियों, शिक्षकों एवं महाविद्यालय की विभिन्न उपलब्धियों और गतिविधियों को बहुत ही सुंदर एवं व्यवस्थित ढंग से प्रस्तुत किया गया है। इसके लिए आप एवं पूरी संपादकीय टीम हार्दिक बधाई और धन्यवाद के पात्र हैं।
मुख्य रूप से मुझे **"आज के युवा की सोच और आध्यात्मिक अभ्यास"** शीर्षक वाला लेख सबसे अधिक प्रभावित करने वाला लगा। यदि आज का युवा इस लेख का गंभीरतापूर्वक अध्ययन करे और उसके विचारों पर मनन करे, तो वह तकनीकी प्रगति के साथ-साथ आत्मचिंतन, नैतिक मूल्यों एवं मानवीय आचरण को भी अपने जीवन का हिस्सा बना सकता है।
इसके अतिरिक्त **प्रियंका की ग़ज़ल** एवं **केशव की कविता** भी अत्यंत प्रभावशाली और सराहनीय हैं। इन रचनाओं में भावनाओं एवं विचारों की सुंदर अभिव्यक्ति देखने को मिलती है।
जिन विद्यार्थियों ने **उपस्थिति में उत्कृष्ट प्रदर्शन** किया है, उनके बारे में जानकारी प्रकाशित करना उनके प्रयासों का सम्मान करने के साथ-साथ अन्य विद्यार्थियों के लिए भी प्रेरणा का स्रोत है। इसी प्रकार जिन संकाय सदस्यों अथवा साथियों ने **पीएच.डी. पूर्ण की है या शोध-पत्र (Publication) प्रकाशित किए हैं,** उनकी उपलब्धियों को पत्रिका में स्थान देना अत्यंत आवश्यक एवं प्रशंसनीय पहल है। इससे उनकी उपलब्धियों को उचित पहचान मिलती है तथा अन्य लोगों को भी उत्कृष्ट कार्य करने की प्रेरणा प्राप्त होती है।
GAIETY-2026 एवं **संघर्ष-2026** की विस्तृत जानकारी फोटोग्राफ्स सहित प्रस्तुत करना भी अत्यंत सराहनीय है। इससे न केवल इन आयोजनों का प्रभावी दस्तावेज़ीकरण हुआ है, बल्कि आगामी सत्रों में विद्यार्थियों की सहभागिता और उत्साह भी निश्चित रूप से बढ़ेगा।
पत्रिका में और भी अनेक ऐसे विषय एवं सामग्री हैं, जिनकी प्रशंसा एक ही फीडबैक में समाहित कर पाना संभव नहीं है। कुल मिलाकर यह पत्रिका ज्ञान, प्रेरणा, उपलब्धियों और रचनात्मकता का उत्कृष्ट संगम है। एक बार पुनः आप एवं पूरी संपादकीय टीम को इस उत्कृष्ट प्रयास के लिए हार्दिक बधाई एवं शुभकामनाएँ।

डॉ. मीनू मुंजाल, एसोसिएट प्रोफेसर (टेक्सटाइल टेक्नोलॉजी)

The March–April 2026 issue of News Parking is informative, engaging, and well-presented. The Editorial (Pages 3–4) on "मेरा जीवन – मेरा मोबाइल या मेरा मन" by Dr. Dinesh Narain Vyas, thoughtfully addresses the importance of balancing digital life with mental well-being, encouraging readers to use technology mindfully.
The Student Creative Corner (Page 5) is another highlight, featuring meaningful and expressive ghazal by Priyanka Prajapat.The Attendance Excellence Report (Page 9) is a commendable initiative. Recognizing students for regularity and punctuality motivates others to maintain discipline and reinforces the value of consistency in academic life. Overall, this issue successfully combines awareness, creativity, and academic recognition, making it both enjoyable and inspiring to read.

Suraj Kumar Gupta, Faculty (Mechanical Engineering)



The overall appearance and design of the NewsParking (March–April 2026) newsletter are clean, professional, and visually appealing.
The editorial message by Prof. Dr. Dinesh Narain Vyas on "आज के युवा की सोच: मेरा जीवन – मेरा मोबाइल या मेरा मन?" is insightful and highly relevant in today's digital age. It encourages readers to reflect on the influence of technology in their lives and reminds us that while mobile devices are valuable tools, they should never replace independent thinking, self-awareness, and meaningful human values. The message serves as a thoughtful reminder to maintain a healthy balance between technological advancement and mindful living.

Krish Chhipa, Alumnus 2026

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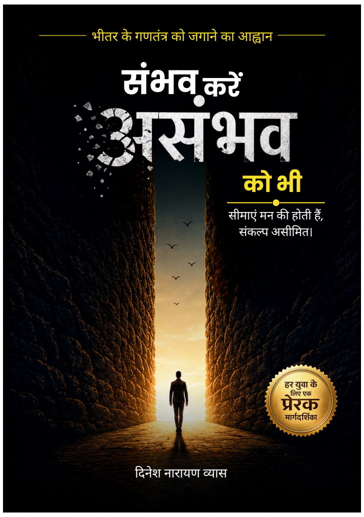

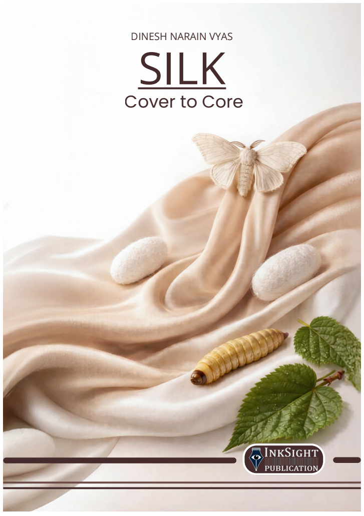

OBITUARY

The college fraternity deeply mourns the sad demise of **Sh. Raghuveer Singh Jhala, Demonstrator (Textile Technology)**, who departed for his heavenly abode in May 2026. His warm presence will always be remembered by all who had the privilege of knowing and working with him.

We extend our heartfelt condolences to the bereaved family and pray to the Almighty to grant them strength and courage to bear this irreparable loss. May the departed soul rest in eternal peace.

We value your feedback! Please share your thoughts after reading this newsletter.