



**M. L. V. TEXTILE & ENGINEERING COLLEGE, BHILWARA**  
(A constituent college of Rajasthan Technical University, Kota)

# News *Parking*

An official E-newsletter of MLVTEC

Volume 5, Issue 2  
September - October 2024

## SUZUMI' 24

(October 5, 2024)

On October 5, the college hosted its much-anticipated Fresher Party, "SUZUMI' 24," for the newly admitted students of the 37th batch. Prince and Jinal Sharma emerged victorious, securing the prestigious titles of Mr. Fresher and Ms. Fresher respectively.

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# Welcome Batch 37



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### Dear Colleagues and Students,

In the fast-paced and ever-evolving professional world, one trait consistently stands out as the key to success: discipline. Whether you are a seasoned professional, a recent graduate, or a student preparing for the workforce, the importance of discipline in professional life cannot be overstated.

Discipline is the foundation upon which lasting careers are built. It is the ability to maintain focus, stay organized, and persevere through challenges—all while upholding the highest standards of integrity and commitment.

In today's dynamic work environments, where demands are high and distractions are many, discipline becomes the differentiating factor that sets successful professionals apart.

In your professional journey, discipline manifests in several critical ways:

**Time Management:** Meeting deadlines, managing multiple tasks, and balancing work-life commitments require a disciplined approach to time.

**Accountability:** Staying disciplined means taking ownership of your responsibilities and delivering consistently, regardless of obstacles.

**Continuous Learning:** In a rapidly changing world, those who are disciplined in updating their skills and knowledge stay ahead in their careers.

**Professional Integrity:** Upholding ethical standards and maintaining focus on long-term goals, even when faced with immediate temptations or shortcuts, is a hallmark of a disciplined professional.

Ultimately, discipline is the bridge between ambition and achievement. It not only fuels productivity but also cultivates the resilience and work ethic necessary to thrive in any industry. As you navigate your career path, remember that discipline will empower you to make thoughtful decisions, execute plans effectively, and grow as a professional.

Let us all strive to foster a culture of discipline in our professional lives, as it is through discipline that we reach our highest potential and contribute meaningfully to our workplaces, industries, and society.

Wishing you continued success and growth.

*Dr. D. N. Vyas*  
Principal

## An individual ceases to practice discipline when.....

### 1. Lack of Clear Goals

One of the most common reasons for not practicing discipline is the absence of well-defined goals. Without a clear sense of purpose or direction, people may find it hard to stay motivated or consistent. When goals are vague or unrealistic, it becomes challenging to maintain focus and prioritize tasks that require effort and discipline.

**Solution:** Set clear, achievable goals with specific milestones. Breaking larger goals into smaller, manageable steps can make the path to success clearer and more attainable.

### 2. Relying Too Much on Motivation

Many people mistakenly rely on motivation alone to stay disciplined. However, motivation is often fleeting and influenced by mood, circumstances, or external factors. When motivation wanes, as it inevitably does, discipline falters. Discipline requires consistent action, even when motivation is low, and this disconnect can cause people to give up.

**Solution:** Focus on building habits rather than waiting for motivation. Habits make discipline more automatic and less reliant on how one feels in the moment.

### 3. Instant Gratification

The human brain is wired to seek immediate rewards, which makes long-term discipline difficult. We live in an age where immediate gratification is easily accessible—whether it's through social media, fast food, or entertainment. Many people prioritize short-term pleasures over long-term rewards, undermining discipline.

**Solution:** Cultivate the ability to delay gratification by practicing mindfulness and focusing on the bigger picture. Recognize that short-term sacrifices can lead to long-term benefits.

### 4. Fear of Failure

Fear of failure can prevent people from committing fully to discipline. The thought of not succeeding can create anxiety, leading to avoidance, procrastination, or self-sabotage. Instead of taking consistent action, people may become paralyzed by their fear of failing, which undermines their efforts to stay disciplined.

**Solution:** Reframe failure as a learning experience rather than a negative outcome. Understand that setbacks are part of the growth process and use them to refine your approach to discipline.

### 5. Poor Time Management

Effective discipline often requires managing time wisely, and many people struggle with this. When time is not organized or structured, it's easy to become overwhelmed

by competing tasks or distractions. Without a solid time management plan, people may put off important activities and fail to stay disciplined.

**Solution:** Prioritize tasks and create a structured routine. Use tools like calendars, to-do lists, and time-blocking techniques to allocate specific periods for important activities.

### 6. Lack of Self-Awareness

Discipline involves a high degree of self-awareness, including an understanding of one's habits, triggers, and emotions. Many people fail to practice discipline because they aren't fully aware of their patterns of behavior or the factors that disrupt their focus. Emotional states like stress, boredom, or frustration can lead to impulsive behaviors, making it harder to stay disciplined.

**Solution:** Cultivate self-awareness through reflection, journaling, or mindfulness practices. Recognize emotional triggers that cause you to deviate from disciplined behavior and learn to manage them effectively.

### 7. Overwhelmed by the Complexity of Tasks

When tasks or goals seem too complex or overwhelming, people may feel discouraged from even starting. This can lead to procrastination, avoidance, and an eventual breakdown in discipline. Instead of tackling large goals one step at a time, they may get lost in the enormity of the task, which creates a sense of helplessness.

**Solution:** Break down large, complex tasks into smaller, more manageable actions. Focus on completing one small step at a time, which can build momentum and help sustain discipline.

### 8. Negative Social and Environmental Influences

The social and physical environment plays a significant role in shaping behavior. People surrounded by negative influences, whether from friends, family, or the media, may find it difficult to stay disciplined. Similarly, a chaotic or disorganized environment can make it hard to maintain focus and follow through on disciplined actions.

**Solution:** Surround yourself with positive influences and create a conducive environment for success. This might involve finding supportive communities, mentors, or even simply organizing workspace to minimize distractions.

### 9. Low Self-Esteem or Lack of Confidence

People with low self-esteem or confidence may doubt their ability to succeed, which affects their willingness to commit to disciplined action. A lack of belief in one's potential leads to avoidance or half-hearted efforts. When individu-

als don't see themselves as capable, they may not even try to develop the discipline necessary to achieve their goals.

**Solution:** Focus on building self-confidence through small wins and consistent effort. Celebrate progress, no matter how small, to reinforce a sense of capability and accomplishment.

**10. Cognitive Overload and Mental Fatigue**

Mental fatigue and cognitive overload can significantly reduce a person's ability to stay disciplined. When the brain is overloaded with too many decisions or distractions, willpower depletes faster. This makes it hard to stay on track, especially for tasks requiring focus and sustained effort.

**Solution:** Simplify decision-making processes by creating routines or eliminating unnecessary distractions. Avoid multitasking and focus on one thing at a time to conserve mental energy.

**11. Procrastination**

Procrastination is one of the biggest enemies of discipline. It's often caused by fear of failure, a lack of clear goals, or simply the avoidance of discomfort. People may delay starting tasks that require effort, thinking they'll do it later, which ultimately results in a loss of momentum and undermines their ability to stay disciplined.

**Solution:** Use techniques like the Pomodoro method, where you work in short, timed bursts, to overcome procrastination. Break tasks into smaller chunks and reward yourself for completing each step.

**12. Unrealistic Expectations**

People may set overly ambitious or unrealistic expectations for themselves, which can lead to frustration when they are unable to meet them. When progress is slow or goals seem unattainable, discipline can erode, causing people to give up entirely.

**Solution:** Set realistic and achievable goals. Understand that discipline is a long-term process and that meaningful change takes time. Focus on progress, not perfection.

**Conclusion**

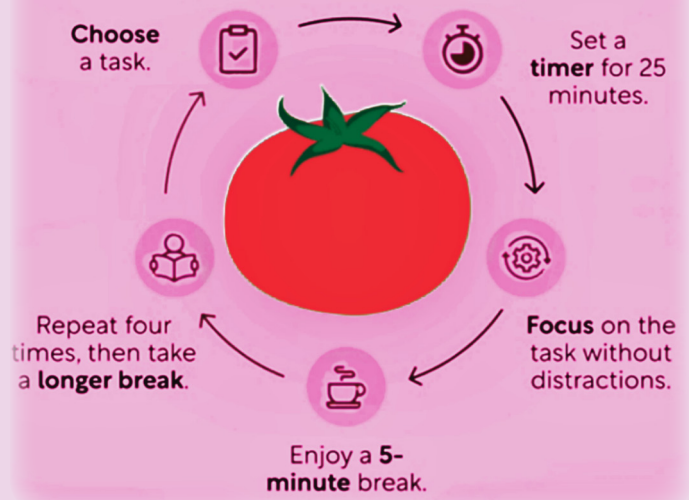
In essence, people do not practice discipline for a range of reasons, many of which stem from psychological and behavioral challenges like fear, lack of clarity, poor habits, or environmental distractions. To

overcome these barriers, it's important to focus on creating clear goals, building positive habits, managing time and emotions effectively, and developing self-awareness. By addressing these underlying issues, individuals can strengthen their discipline and achieve lasting success.




# Discipline Matters

*Dr. D. N. Vyas  
Principal, MLVTEC*

## The Pomodoro Technique to Stop Procrastination



Uptill October, the college successfully held a campus placement drive where 3 companies recruited students from the Textile Technology and Textile Chemistry branches. Training & Placement Officer, Arvind Vashishtha informed that RSWM Limited (LNJ Bhilwara Group) selected 9 graduating students: 8 TT & 1 TC branch. Vardhman Textiles selected 6 final year students: 4 TT & 2 TC branch and Welspun Limited selected 5 final year TT students.



S. No.	Name	Branch	Company	Package (₹ LPA)
1.	Pranay Kailani	Textile Technology	 <b>RSWM Limited</b> An LNJ Bhilwara Group Company	4.32
2.	Aaditya Dadhich	Textile Technology		
3.	Sudhanshu Vishwakarma	Textile Technology		
4.	Amit Singh	Textile Technology		
5.	Dharmesh Patel	Textile Technology		
6.	Bhavesh Maheshwari	Textile Technology		
7.	Vinamra Sharma	Textile Technology		
8.	Gaurav	Textile Technology		
9.	Vishwajeet Kumar	Textile Chemistry		
10.	Soumya Ranjan Prusty	Textile Technology	 <b>Vardhmān</b>	4.50
11.	Raghu Basotra	Textile Technology		
12.	Sujata Dutta	Textile Technology		
13.	Anand Khariwal	Textile Technology		
14.	Chetan Nath	Textile Chemistry		
15.	Anwesh Sahu	Textile Chemistry		
16.	Uday Patil	Textile Technology	 <b>Welspun</b>	4.25
17.	Devrat Shukla	Textile Technology		
18.	Anjali Das	Textile Technology		
19.	Vaishnavi Sonar	Textile Technology		
20.	Samiksha Tripathi	Textile Technology		

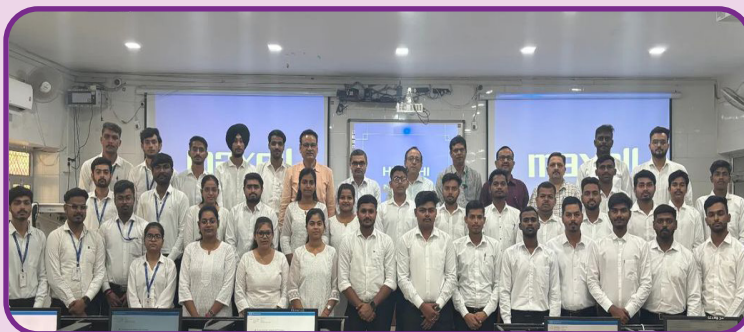


**Standing L to R;** Gaurav, Dharmesh Patel, Pranay Kailani, Bhavesh Maheshwari, Sudhanshu Vishwakarma, Aaditya Dadhich, Amit Kumar, Vishwajeet Kumar, Vinamra Sharma.

**Sitting L to R;** Deo Kumar Das (HoD-TC), Dr. D. N. Vyas (Principal), Arvind Vashishtha (Assoc. Prof. - TPO), Deepti Sharma (HoD-TT).

Pre-Placement Offers

Sr. No.	Name	Branch	Company Name
1.	Kushal Bhatt	Textile Technology	
2.	Ashutosh Mishra	Textile Technology	
3.	Brittipriya Das	Textile Technology	
4.	Kanha Kumar Meher	Textile Technology	
5.	Nandini Basak	Textile Technology	
6.	Rizia Rumman	Textile Technology	
7.	Sayani Basak	Textile Technology	
8.	Gunamani Meher	Textile Chemistry	
9.	Anil Kumar Oladia	Textile Chemistry	
10.	Binod Kumar Saw	Textile Technology	
11.	Ashmit Rathi	Textile Chemistry	
12.	Kirti Purohit	Textile Chemistry	
13.	Ashish Shivam Yadav	Textile Chemistry	



## Prarambh 2K24

Student Induction Programme (SIP), a mandatory orientation program by the AICTE, was organized in the MLVTEC campus for the newly admitted batch of students in the college. The 11-day orientation program named, “Prarambh 2024”, began on September 2 and lasted till September 11. During the SIP, a series of activities and seminars were organized to help students familiarize themselves with various college norms and ease their transition from school to college. Aaditya Dadhich, Ansh Tiwari, Dishita Jain, Hitesh Lalwani, Paridhi Shukla, Rajveer Singh, Rishi Raj Ojha & Tiwari Nandini Rakesh from Final Year along with their team, were the coordinators during the orientation program. These sessions provided essential information about academic expectations, campus resources, and Extra-Curricular opportunities, ensuring that students felt supported and informed as they embarked on this new chapter in their educational journey.

### Day 1:

The opening day featured a warm welcome ceremony for the students, highlighted by an impactful speech from the principal. Following the ceremony, a campus visit was organized to help students familiarize themselves with the college’s infrastructure, allowing them to explore the facilities and resources available to them as they begin their academic journey.



### Day 2:

Dr. D. N. Vyas led an insightful session on Engineering Mathematics, emphasizing its critical applications in various engineering fields. Following this, Arvind Vashishtha and Anurag Jagetiya from the Training and Placement Cell provided valuable strategies for job searching, resume building, and interview preparation. The day concluded with “Personality Quest,” an interactive session organized by the Cultural Club that focused on developing soft skills and fostering personal growth. A rich blend of technical knowledge and personal development, setting a positive tone for the remainder of the program.



### Day 3:

The program kicked off with an engaging Engineering Physics lecture delivered by Dr. K. C. Jain, who captivated students with his insights and expertise in the subject. Following this, Meenu Munjal conducted a session focusing on student welfare and discipline, emphasizing the importance of maintaining a balanced academic life. K. G. Bhadada then took the stage to deliver a motivational talk on goal setting, inspiring students to define their aspirations and pursue them with determination. The day concluded with Anil Chaudhary’s session titled “Unlocking Potential,” which provided practical strategies for personal and professional development.



### Day 4:

Teacher’s Day was celebrated with a series of heartfelt events that honored the dedication of the teaching staff. After the celebrations, K. G. Bhadada conducted an inspiring session on achieving goals, motivating students to pursue their ambitions with determination. Prashant Parmar then offered valuable career guidance to help students navigate their future paths. The day concluded with a screening of a short film organized by the JMC Club, leaving attendees inspired and entertained while fostering a strong sense of gratitude and community.



**Day 5:**

The program began with an insightful introduction to Engineering Chemistry, presented by Rajeev Agarwal who engaged students with the fundamental concepts and applications of the subject. This was followed by an informative session led by Dr. Shyam Sunder who provided valuable information about various scholarship opportunities available to students. His presentation aimed to empower students to take advantage of financial aid options to support their educational journeys.

**Day 6:**

Advocate Kunal Ojha guided students through an enlightening session on Justice and Safety, emphasizing the importance of these concepts in their personal and academic lives. This was followed by an informative presentation on the National Education Policy (NEP) delivered by Ansh Tiwari and Samiksha Jain, which provided insights into the transformative changes in the educational landscape. The day concluded with an engaging activity titled "Ball Holder," which encouraged teamwork and problem-solving among participants. Overall, This day offered valuable discussions and interactive experiences that enriched students' understanding of important societal issues and educational reforms.

**Day 7:**

The program featured a series of interactive games designed to enhance teamwork, communication, and creativity among students. Activities such as Pick Up the Cup, Scribble, Act and React, and Cross the Lava fostered a spirited competitive environment, encouraging quick thinking and collaboration among participants. The engaging challenges created an energetic atmosphere, allowing students to bond while developing essential skills in a fun and dynamic setting. The day was a vibrant celebration of teamwork and creativity, leaving participants inspired and motivated.

**Day 8:**

The program commenced with a session on Basic Electrical Engineering (BEE) led by Kaushal Bhatt who provided students with essential insights into fundamental electrical concepts and their applications. This was followed by an informative lecture on Basic Civil Engineering (BCE) delivered by Dilip Chouhan who explored the core principles and practices of the field. Additionally, the day featured a session on Startup Guidance by Shyam Verma, offering valuable advice to aspiring entrepreneurs on navigating the startup landscape.

**Day 9:**

The focus of the program was on enhancing Communication Skills, led by Suraj Gupta who engaged students with interactive techniques to improve their verbal and non-verbal communication abilities. Following this, he facilitated a detailed discussion on the RTU's Choice Based Credit System (CBCS), helping students understand its implications and benefits in their academic journey. The day concluded with a Short Film Making activity hosted by the Literal, Publication and JMC Club, encouraging creativity and expression through visual storytelling.





*Day 10:*

Celebrated as Sports Day on September 11, the event was organized by the Sports team and led by A. Kaniraja. Students participated in a variety of athletic competitions, showcasing their skills and fostering a spirit of camaraderie and teamwork. The day was filled with excitement and enthusiasm, as participants cheered each other on in their respective events.



*Day 11:*

The program concluded with the highly anticipated MLVTEC Got Talent showcase. Students displayed their diverse talents, ranging from singing and dancing to acting and other creative performances. The event not only highlighted the artistic abilities of the participants but also celebrated the hard work and dedication put forth throughout the program.



# SUZUMI'24

On October 5, the college hosted its much-anticipated Fresher's Party, "SUZUMI' 24," at the basketball court, for the newly admitted students of the 37th batch. The evening started with electrifying performances by first year and second year students, setting the tone for an event that seamlessly blended fun, talent, and tradition. With 16 contestants battling it out for the coveted titles of Mr. & Ms. Fresher, the crowd was treated to a showcase of personality, talent, and confidence. After a tough competition, Prince and Jinal Sharma emerged victorious, securing the prestigious titles of Mr. Fresher and Ms. Fresher respectively. Among the special guests of the night were esteemed alumni and mentors: Anurag Jagetiya, Prashant Singh Parmar, Abhinav Jagetiya, and Chandrika Tikyani, whose presence added to the significance of the event.

K. G. Bhadada, Officer-In-Charge of Extra-Curricular Activities (OIC-ECA), praised the efforts of the organizing team, highlighting the hard work of the ECA cell, secretaries, heads, and second year students in making "SUZUMI' 24" a grand success. Their collective effort ensured that the night was smooth, entertaining, and full of unforgettable moments. The event concluded with a heartfelt and powerful speech from the college Principal, who commended the entire team for their dedication and enthusiasm. "SUZUMI' '24 was not just an event; it was a reflection of the spirit of our college and the bonds we foster within our community," the principal stated, calling the event a triumphant start to the academic journey of the new batch.



## Life Skills Development Workshop

A three-day workshop on “Life Skills Development” was held at M. L. V. Textile & Engineering College, Bhilwara, from September 9 to September 11, for students and faculty. Organized by Dharmanshu Singh Sodha and Vivek Sharma of Mechanical Department, the workshop featured experts including Sashank Shekhar Singh (Legal Literacy Expert), Dr. Mukesh Kumar Sharma (Financial Literacy Expert), and Dr. Kamal Kant Sharma (Professor of Geology) from Sangam University, Bhilwara. These experts equipped students with practical tools to

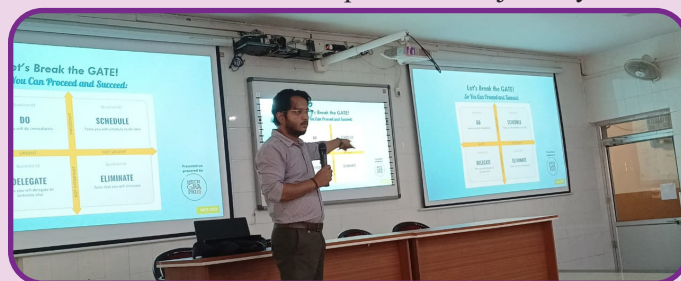
navigate legal challenges, manage finances, and enhance personal and professional development. Under the guidance of Dinesh Kumar Sharma, Head of the Mechanical Department, the workshop aimed to prepare students for the challenges they may face after their academic careers. Principal Dr. D. N. Vyas commended the workshop as an excellent initiative for the overall development of students. It was attended by 2nd, 3rd, and final-year students of Mechanical Engineering, reflecting a strong commitment to their future success.

## GATE Guidance Session

On September 21, the MECH Club, in collaboration with the Internal Quality Assurance Cell (IQAC), successfully organized a comprehensive GATE Guidance Session aimed at preparing students for the upcoming examination. The event attracted 48 enthusiastic participants from various disciplines, highlighting the diverse interest in pursuing postgraduate studies and enhancing career prospects.

Held in the CC Lab, the session was led by Suraj Kumar Gupta, an experienced mentor in GATE preparation. Suraj provided valuable insights into effective study strategies, important topics, and the overall examination pattern, equipping students with the tools they need to excel.

Participants actively engaged in discussions and Q&A sessions, gaining clarity on various aspects of the GATE exam. The collaborative effort between the MECH Club and IQAC demonstrates a commitment to supporting students in their academic and professional journeys.



## Classroom to Industry: Gap Bridging Seminar

On September 25, MLVTEC Bhilwara hosted an enriching expert talk seminar by Hidden Talent Pvt. Ltd. team named “Bridging the Gap between Classroom Learning and Industry Demands”, especially for the final & 3rd students from the IT, CSE-IoT and ECE branches. The session was graced by the Principal Dr. D. N. Vyas, along with Nitesh Chouhan, and Hareeta Mallani, HoDs of the IT and ECE department. The Hidden Talent team included Stuti Vyas, Kanupriya Baheti, Akshita Maheswari and Vandana Khatwani who presented the session featuring interactive activities, valuable insights from the speakers and prizes for the winners, leaving students inspired and well-pre-

pared. The session was Coordinated by Anurag Jagetiya and Sarita Chauhan.



## Swachhhta Samwad

On September 26, MLV Textile & Engineering College along with Nagar Nigam Bhilwara, conducted an awareness seminar in the college named “Swachhhta Samwad”. The seminar aimed to raise awareness about cleanliness and hygiene, emphasizing the role of students and society, in promoting a cleaner and sustainable environment. Pushpendra Bairagi and Nirbhik Gandhi, representatives from

Nagar Nigam, shared valuable insights and best practices by encouraging students to actively participate in this cleanliness drive and their thoughts about recycling processes. K. G. Bhadada, OIC-ECA, informed that a rally was also organized after the seminar to promote awareness about environmental responsibilities. Students carried banners highlighting the importance of hygiene and sanitation.

### Seminar on “Role of Education”

On October 4, MLV Textile & Engineering College hosted an enlightening seminar on the “Role of Education,” featuring speaker Ashok Kumar Thakur. Known for his innovative ‘Eklavya model,’ Thakur emphasized the importance of empowering students to become both learners and creators. His approach combines modern technology with traditional skills, focusing on holistic education—a mod-

el recognized by UNESCO and the Ashoka Foundation. Adding to the event’s significance, special guest Ashok Kothari, MLA Bhilwara, and a renowned industrialist, also attended, bringing valuable insights to the discussion. Thakur’s inspiring message encouraged students to rethink how education influences personal growth and contributes to social development.

### World Standards Day: Video Making Competition

On October 14, the Standards Club at MLVTEC college organized a “30 Sec Video Making Competition” sponsored by the Bureau of Indian Standards (BIS), Jaipur, to promote awareness about standards among students. The event was hosted by Meenu Munjal, who guided participants and the audience throughout the program. The judging panel comprised faculty members: Reena Bhatnagar, Deepti Sharma and Kiran Bairwa, all of whom brought their expertise to evaluate the entries. Students from various academic years showcased their creativity and understanding of standards through engaging short videos.

The competition was fierce, but the following participants emerged as winners:

**1st Place:** Pooja Meena, III Year, TT

**2nd Place:** Saket Birla, II Year, TT

**3rd Place:** Bhanu Pratap Singh, III Year, TT and Aftab Khan, II Year, TC

The event was a resounding success, significantly raising awareness of standards among students and fostering a spirit of creativity and collaboration.



### TP Cell conducted seminar on “Navigating Career Paths”

On October 22, the Training & Placement Cell of M. L. V. Textile & Engineering College, Bhilwara, hosted a seminar on ‘Navigating Career Paths’. Anurag Jagetiya, Coordinator of the seminar, informed that the seminar was conducted by Arun Pokharna, the alumnus of the 2009 IT Batch. Arun, currently working in Sift Science, completed his Masters from UT Arlington, Texas. This interactive session was attended by the third and final-year students, in which Pokharna shared about his journey from Bhilwara to Indian Silicon Valley (Bangalore) and from there to real Silicon Valley (USA). Stu-

dents actively participated in the session and gained important knowledge to excel in their professional career.



**Office Bearers of SAG 2024-25**

On September 25, the Core Committee for Extra-curricular Activities appointed 5 secretaries (Final Year), 3 club heads (Final Year), 20 executives (Third year), 29 conveners (Second Year) and 8 captains (Final Year) to plan and execute the events through the Students' Activities Group (SAG) for this academic ses-

S. No.	Name & Class (Branch)	Designation
1.	Hitesh Lalwani, Final Year (CSE-IoT)	Cultural Secretary
2.	Rajveer Singh Shekhawat, Final Year (IT)	Discipline Secretary
3.	Ansh Tiwari, Final Year (IT)	Literal Secretary
4.	Madhav Kansara, Final Year (TT)	Management Secretary (External)
5.	Tiwari Nandini Rakesh, Final Year (IT)	Management Secretary (Internal)

Club	Name & Class (Branch)	Designation
	Rishi Raj Ojha, Final Year (ME)	Head
	Kanak Sharma, III Year (IT)	Executive
	Kushal Bhatt, III Year (TT)	
	Dimple Verma, II Year (IT)	Convener
	Dimple Chandrawat, II Year (TT)	
	Chirag Jain, II Year (ECE)	
	Simar Jyot Singh Saran, III Year (TT)	Executive
	Brittipriya Das, III Year (TT)	
	Prachi Kavadiya, II Year (IT)	Convener
	Anjali Panwar, II Year (IT)	
	Piyush Sharma, II Year (TT)	
	Nikhil Soni, III Year (CSE-IoT)	Executive
	Dheeraj Singh Tanwar, III Year (TC)	
	Priyanka Prajapat, III Year (IT)	
	Tushar Godara, II Year (TC)	Convener
	Sumit Choudhary, II Year (TC)	
	Veeru Singh Tanwar, II Year (TT)	
	Ranu Ajmera, III Year (IT)	Executive
	Kriti Somani, III Year (IT)	Convener
	Antima Tiwari, II Year (IT)	
	Guneet Kaur, II Year (TC)	
	Naman Chhipa, II Year (TC)	
	Yashvardhan Singh, III Year (ECE)	Executive (External)
	Md. Wasim Ansari, III Year (IT)	Executive (Internal)
	Mahesh Jeengar, III Year (ME)	
	Vishesh Bhati, II Year (ME)	Convener (External)
	Kunal Vyas, II Year (TT)	
	Praveen Rajora, II Year (TC)	
	Saket Birla, II Year (TT)	Convener (Internal)
	Harshit Sukhwai, II Year (TT)	

## SAG Office Bearers

	Dishita Jain, Final Year (IT)	Head
	Bhavi Raj Singh, III Year (CSE-IoT)	Executive
	Bhanu Pratap Singh, III Year (TT)	
	Utkarsh Sharma, II Year (ME)	Convener
	Ishita Dadhich, II Year (TC)	
	Kaushal Jangid, II Year (TT)	
	Mayank Kumar Singh, Final Year (TT)	Head
	Sushant Singh, III Year (TT)	Executive
	Naval Mishra, III Year (IT)	
	Anshuman Tiwari, II Year (ME)	Convener
	Bhagyesh Joshi, II Year (IT)	
	Nitesh, II Year (TC)	
	Mayank Kumar Singh, Final Year (TT)	Head
	Ayush Soni, III Year (IT)	Executive
	Pankaj Kumar, III Year (CSE-IoT)	
	Rama Kanwar, II Year (IT)	Convener
	Priyanshu, II Year (IT)	
	Shivansh Vyas, II Year (CSE-IoT)	
	Dishita Jain, Final Year (IT)	Head
	Krish Chhipa, III Year (CSE-IoT)	Executive
	Surya Pratap Singh, III Year (TT)	
	Mohammad Mohsin, II Year (ECE)	Convener
	Sakshi Chouhan, II Year (ECE)	
	Anjali Joshi, II Year (CSE-IoT)	
	Anisha Patni, Final Year (CSE-IoT)	Captain
	Devendra Singh, Final Year (CSE-IoT)	
	Krish Maheshwari, Final Year (CSE-IoT)	
	Lakshay Agarwal, Final Year (ME)	
	Libanshi Jain, Final Year (CSE-IoT)	
	Pranjal Jain, Final Year (CSE-IoT)	
	Rishi Raj Ojha, Final Year (ME)	
	Shubham Sharma, Final Year (IT)	



### Launch of Ebook By Dr. D. N. Vyas

In the month of September-October, Dr. Vyas published 2 of his framebooks based on holistic development of students. On September 30, he launched **“T&P: Prospects and Practices (e-book)”** which focuses on training and placement strategies for students aiming to equip readers with essential skills and insights to enhance employability in today’s competitive job market.

His second publication included **“Cotton Fibre: Cover to Core (e-book)”**, a step forward towards micro learning in professional studies. With practical tips and real-world examples, Dr. Vyas provides a comprehensive guide for students seeking successful career placements.

This book shares the valuable experiences of Principal Dr. D. N. Vyas, filled with lessons and insights to guide and inspire students.



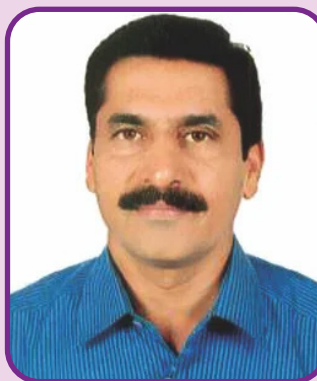
### Superannuation

On September 30, two esteemed members of the MLVTEC family retired from their positions. **Dr. Ajay Kaushik**, who dedicated 33 years of service as an Assistant Professor of Chemistry, began his journey at the institute on September 26, 1991. Kaushik was part of the MLVTEC family for 12055 days including his services in other departments of Rajasthan.

Similarly, **Suresh Kumar Sharma** retired after serving the college for 32 years as a technician (Smithy), who joined on January 18, 1992. Sharma, contributed his services to MLVTEC for 11876 days.

The college extends its heartfelt congratulations to both on their well-deserved retirement,

acknowledging their many years of outstanding service and commitment to the institution.



**Dr. Ajay Kaushik**



**Suresh Kumar Sharma**

### RTU VC: Lifetime Achievement Award Recipient

On October 4, Prof. (Dr.) S. K. Singh, Vice Chancellor, Rajasthan Technical University (RTU), Kota, was recently honored with the encouraging “Lifetime Achievement Award”. This honor highlighted his exceptional contributions to higher education, research, and the development of technical education in India. The professor addressed that various qualities are required for students in higher education to excel in their future. Working from the perspective of National Education Policy, RTU had earned a reputation not only in the state but also among the leading universities of the country for academic excellence. MLVTEC family congratulated VC for his achievement.



### Scholarships Awarded to 25 Deserving Students

The Thriving Engineering Alumni of MLVTEC (TEAM), Bhilwara awarded scholarships totaling ₹6.25 lakh to 25 talented students. This generous initiative underscores the alumni’s commitment to supporting the next generation in their educational pursuits. For many years, TEAM has provided crucial financial assistance to students who faced challenges accessing government schemes and other support. This year, the process was streamlined, with

funds sent directly to the college to cover students’ fees. The scholarship presentation was attended by TEAM resident Anurag Jagetiya, Chief Secretary Prashant Singh Parmar and Treasurer Prateek Garg, who ceremoniously handed over the cheque to Principal Dr. D. N. Vyas. The college is immensely grateful for the alumni’s ongoing dedication to empowering students and helping them reach their full potential.

## RTU announced 4th & 6th semester results

On September 14, Rajasthan Technical University (RTU), Kota announced the B.Tech 6th Sem (Main) Examination results. A total of 215 students appeared for the exams that were held in June, out of which 181 students passed the exams with Gungun Jain (IT) and Samiksha Tripathi (TT) securing a perfect 10 SGPA.

Similarly, on October 23, B.Tech 4th Sem (Main) Examination results were announced in which a total of 190 students appeared. Devansh Mishra (TC) and Brittupriya Das (TT) secured a perfect 10 SGPA. The Branch-wise toppers for both the semester are as follows:

### 4th Semester

#### Textile Technology

- |                    |           |
|--------------------|-----------|
| 1. Brittupriya Das | 10 SGPA   |
| 2. Nandini Basak   | 9.96 SGPA |
| 3. Pooja Meena     | 9.91 SGPA |

#### Textile Chemistry

- |                           |           |
|---------------------------|-----------|
| 1. Devansh Mishra         | 10 SGPA   |
| 2. Gunamani Meher         | 9.87 SGPA |
| 3. Swatantra Kumar Mishra | 9.79 SGPA |

#### Mechanical Engineering

- |                       |           |
|-----------------------|-----------|
| 1. Vikas Kumar Tiwari | 8.41 SGPA |
| 2. Alisha Kazi        | 8.19 SGPA |
| 3. Poonam Vaishnav    | 8.17 SGPA |

#### Information Technology

- |                      |           |
|----------------------|-----------|
| 1. Kriti Somani      | 9.21 SGPA |
| 2. Priyanka Prajapat | 9.17 SGPA |
| 3. Khushi Rajput     | 9.11 SGPA |

#### Computer Science Engineering - IoT

- |                   |           |
|-------------------|-----------|
| 1. Udit Nolkha    | 9.15 SGPA |
| 2. Devika Chhipa  | 8.96 SGPA |
| 3. Vaibhav Pathak | 8.94 SGPA |

#### Electronics & Communication Engineering

- |                      |           |
|----------------------|-----------|
| 1. Siya Verma        | 7.68 SGPA |
| 2. Yashvardhan Singh | 7.45 SGPA |
| 3. Rohit Kumawat     | 7.19 SGPA |

### 6th Semester

#### Textile Technology

- |                      |           |
|----------------------|-----------|
| 1. Samiksha Tripathi | 10 SGPA   |
| 2. Raj Gupta         | 9.91 SGPA |
| 3. Patri Harshita    | 9.87 SGPA |
| 4. Sujata Dutta      | 9.87 SGPA |

#### Textile Chemistry

- |                         |           |
|-------------------------|-----------|
| 1. Chetan Nath          | 9.51 SGPA |
| 2. Anwesh Sahu          | 8.70 SGPA |
| 3. Rohit Laxman Dhapodh | 8.36 SGPA |

#### Mechanical Engineering

- |                         |           |
|-------------------------|-----------|
| 1. Nancy Pathwadia      | 9.68 SGPA |
| 2. Lakshay Agarwal      | 8.62 SGPA |
| 3. Bhawani Shankar Sahu | 8.49 SGPA |

#### Information Technology

- |                     |           |
|---------------------|-----------|
| 1. Gungun Jain      | 10 SGPA   |
| 2. Ganesh Rana      | 9.83 SGPA |
| 3. Akshit Bhatnagar | 9.79 SGPA |

#### Computer Science Engineering - IoT

- |                    |           |
|--------------------|-----------|
| 1. Anurag Rai      | 8.94 SGPA |
| 2. Kratika Solanki | 7.83 SGPA |
| 3. Libanshi Jain   | 7.23 SGPA |

#### Electronics & Communication Engineering

- |                      |           |
|----------------------|-----------|
| 1. Harsh Sanjay Jain | 8.94 SGPA |
| 2. Soumendra Singh   | 7.83 SGPA |
| 3. Keshav Bharti     | 7.23 SGPA |





## Announcement of Students' Sports Group

On September 27, in a significant move to enhance the sporting culture at M. L. V. Textile & Engineering College, the administration had officially appointed a new team of student sports office bearers for the academic session 2024-25. This initiative aimed to promote active participation and leadership in sports among students.

### Sports Secretaries

S. No.	Name & Class (Branch)	Sports
1.	U. V. Rakesh, Final year (TT)	General Sports Secretary
2.	Sushmita Karki, Final year (CSE-IoT)	Sports Secretary (Girls)
3.	Harsh Patidar, Final year (TT)	Sports Secretary (In Door)
4.	Sudhanshu Vishwakarma, Final year (TT)	Sports Secretary (Out Door)
5.	Akash Dixit, Final year (TT)	Sports Secretary (Management)
6.	Mayank Kumar Singh, Final year (TT)	Sports Secretary (Sports Editorial / Volunteer)

### Managers

S. No.	Name & Class (Branch)	Sports
1.	Parmar Jatin, Final year (TT)	Volleyball
2.	Raj Gupta, Final year (TT) Samiksha Tripathi, Final Year (TT)	Cricket (Boys) Cricket (Girls)
3.	Siddharth Jain, Final year (TT) Himangi Bulia, Final year (IT)	Basketball (Boys) Basketball (Girls)
4.	Rohan Khare, Final year (TT)	Football
5.	Amit Kumar, Final year (TT)	Kabaddi
6.	Raghu Basotra, Final year (TT)	Athletics
7.	Sneha Sen, Final year (IT)	Badminton

### Coordinators (Boys)

S. No.	Name & Class (Branch)	Sports
1.	Piyush Choudhary, III Year (TT)	Volleyball
2.	Happy Yadav, III Year (IT)	Cricket
3.	Piyush Soni, III Year (CSE-IoT)	Basketball
4.	Ram Lal Keer, III Year (TT)	Football
5.	Shivam Sharma, III Year (ME)	Kabaddi
6.	Rajiv Shah, III Year (TT)	Athletics
7.	Harsh Raj Singh Rathore, III Year (IT)	Badminton
8.	Salman Khan Sindhi, III Year (ME)	Kho-Kho



**Coordinators (Girls)**

S. No.	Name & Class (Branch)	Sports
1.	Pooja Meena, III Year (TT)	Cricket Coaching
2.	Sayani Basak, III Year (TT)	Cricket
3.	Devika Chhipa, III Year (CSE-IoT)	Basketball
4.	Menakshi Sharma, III Year (IT)	Football
5.	Nirbili Nancy Bordoloi, III Year (TT)	Chess
6.	Nandani Sikligar, III Year (TT)	Athletics
7.	Ayachi Sharma, III Year (IT)	Badminton
8.	Siya Verma, III Year (ECE)	Kho-Kho

**Co-Coordiators (Boys)**

S. No.	Name & Class (Branch)	Sports
1.	Ram Prakash Pandey, II Year (TT)	Volleyball
2.	Rahul Jat, II Year (TC)	Cricket
3.	Tejpal Singh Tomar, II Year (IT)	Basketball
4.	Dakshjeet Singh Rathore, II Year (IT)	Football
5.	Dev Dhobi, II Year (TT)	Kabaddi
6.	Sahil Soni, II Year (TC)	Athletics
7.	Shubham Kawant, II Year (CSE-IoT)	Badminton
8.	Naveen Pal Singh Bhati, II Year (TC)	Kho-Kho
9.	Madhav Bagarhatta, II Year (TT)	Handball

**Co-Coordiators (Girls)**

S. No.	Name & Class (Branch)	Sports
1.	Ritika Sharma, II Year (TC)	Badminton
2.	Nikita, II Year (TT)	Cricket
3.	Krishna, II Year (ME)	Basketball
4.	Khushi Sharma, II Year (CSE-IoT)	Kho-Kho
5.	Shraddha Kumari Rawat, II Year (CSE-IoT)	Athletics



**दैनिक भास्कर** भीलवाड़ा भास्कर 24-09-2024

**मेधावी व जसुरतमंद 25 स्टूडेंट्स को छात्रवृत्ति दी**

भीलवाड़ा | एमएलटी एंड इंजीनियरिंग कॉलेज में मेधावी छात्रों को छात्रवृत्ति दी

मेधावी व जसुरतमंद 25 स्टूडेंट्स को छात्रवृत्ति दी। एमएलटी एंड इंजीनियरिंग कॉलेज में मेधावी छात्रों को छात्रवृत्ति दी।

**दैनिक भास्कर** भीलवाड़ा 23-09-2024

**टेक्सटाइल कॉलेज में तकनीकी क्षेत्रों में हो रहे रिसर्च और इनोवेशन पर व्याख्यान हुए**

भीलवाड़ा | टेक्सटाइल कॉलेज में रिसर्च और इनोवेशन पर व्याख्यान हुए।

टेक्सटाइल कॉलेज में रिसर्च और इनोवेशन पर व्याख्यान हुए।

**दैनिक भास्कर** भीलवाड़ा 13-09-2024

**टेक्सटाइल कॉलेज में 37वें बैच का आमुखीकरण कार्यक्रम हुआ**

भीलवाड़ा | टेक्सटाइल कॉलेज में 37वें बैच का आमुखीकरण कार्यक्रम हुआ।

टेक्सटाइल कॉलेज में 37वें बैच का आमुखीकरण कार्यक्रम हुआ।

**दलत पेशेवर परिदृश्य में छात्र केवल तकनीकी कौशल तक सीमित न रहें: प्राचार्य व्यास**

टेक्सटाइल कॉलेज में जीवन कौशल महारत पर तीन दिवसीय कार्यशाला सम्पन्न

दलत पेशेवर परिदृश्य में छात्र केवल तकनीकी कौशल तक सीमित न रहें: प्राचार्य व्यास।

**दलत पेशेवर परिदृश्य में छात्र केवल तकनीकी कौशल तक सीमित न रहें: प्राचार्य डॉ. डीएन व्यास**

**टेक्सटाइल कॉलेज में जीवन कौशल महारत पर तीन दिवसीय कार्यशाला संपन्न**

भीलवाड़ा | टेक्सटाइल कॉलेज में जीवन कौशल महारत पर तीन दिवसीय कार्यशाला संपन्न।

दलत पेशेवर परिदृश्य में छात्र केवल तकनीकी कौशल तक सीमित न रहें: प्राचार्य डॉ. डीएन व्यास।

**दैनिक भास्कर** भीलवाड़ा 12-09-2024

**टेक्सटाइल कॉलेज में जीवन कौशल महारत पर 3 दिवसीय कार्यशाला हुई**

भीलवाड़ा | टेक्सटाइल कॉलेज में जीवन कौशल महारत पर 3 दिवसीय कार्यशाला हुई।

टेक्सटाइल कॉलेज में जीवन कौशल महारत पर 3 दिवसीय कार्यशाला हुई।

**पत्रिका**

**‘सुजुमी-24’: प्रिंस मिस्टर फ्रेशर और जीनल शर्मा को मिस फ्रेशर का खिताब**

भीलवाड़ा | प्रिंस मिस्टर फ्रेशर और जीनल शर्मा को मिस फ्रेशर का खिताब।

‘सुजुमी-24’: प्रिंस मिस्टर फ्रेशर और जीनल शर्मा को मिस फ्रेशर का खिताब।

**दैनिक भास्कर** भीलवाड़ा भास्कर 27-09-2024

**टेक्सटाइल कॉलेज में स्वच्छता संवाद, रैली निकाली**

भीलवाड़ा | एमएलटीई कॉलेज में स्वच्छता संवाद कार्यक्रम आयोजित किया गया।

टेक्सटाइल कॉलेज में स्वच्छता संवाद, रैली निकाली।

**दैनिक भास्कर** भीलवाड़ा भास्कर 05-09-2024

**टेक्सटाइल कॉलेज में 37वें बैच का हुआ दीक्षाबंधन, नए स्टूडेंट्स का स्वागत किया**

भीलवाड़ा | टेक्सटाइल कॉलेज में 37वें बैच का हुआ दीक्षाबंधन।

टेक्सटाइल कॉलेज में 37वें बैच का हुआ दीक्षाबंधन, नए स्टूडेंट्स का स्वागत किया।

**दैनिक भास्कर** कोटा 04-09-2024

**आरटीयू के कुलपति प्रो. एसके सिंह को लाइफटाइम अचीवमेंट अवार्ड**

कोटा | भागीदारी जन सहयोग समिति ने आरटीयू के कुलपति प्रो. एसके सिंह को लाइफटाइम अचीवमेंट अवार्ड प्रदान किया।

आरटीयू के कुलपति प्रो. एसके सिंह को लाइफटाइम अचीवमेंट अवार्ड।

**दैनिक भास्कर** भीलवाड़ा भास्कर 25-10-2024

**टेक्सटाइल कॉलेज की चार छात्राओं का आरटीयू टूर्नामेंट के लिए चयन**

भीलवाड़ा | आरटीयू द्वारा 20 और 21 अक्टूबर को रोलान्ड इंस्टीट्यूट ऑफ टेक्नोलॉजी, जयपुर में चार छात्राओं का आरटीयू टूर्नामेंट के लिए चयन।

टेक्सटाइल कॉलेज की चार छात्राओं का आरटीयू टूर्नामेंट के लिए चयन।

**दैनिक भास्कर** भीलवाड़ा 01-10-2024

**टेक्सटाइल स्टीम के 9 छात्रों का कैंपस प्लेसमेंट हुआ**

भीलवाड़ा | एमएलटी एंड इंजीनियरिंग कॉलेज में आरएसइएएल प्लेसमेंट द्वारा कैंपस प्लेसमेंट किया गया।

टेक्सटाइल स्टीम के 9 छात्रों का कैंपस प्लेसमेंट हुआ।

***Dr. D. N. Vyas***  
Principal, MLVTEC

***K.G. Bhadada***  
OIC - ECA

***Ansh Tiwari***  
Final Year, IT  
Literal Secretary

***Ranu Ajmera***  
Third Year, IT  
Literal Club Executive

***Kriti Somani***  
Third Year, IT  
Literal Club Executive

***Bhanu Pratap Singh***  
Third Year, TT  
JMC Club Executive

***Guneet Kaur***  
Second Year, TC  
Literal Club Convener

***Antima Tiwari***  
Second Year, IT  
Literal Club Convener

***Naman Chhipa***  
Second Year, TC  
Literal Club Convener

***Dishita Jain***  
Final Year, IT  
Publication & JMC Head

***Krish Chhipa***  
Third Year, CSE-IoT  
Publication Club Executive

***Surya Pratap Singh***  
Third Year, TT  
Publication Club Executive

***Bhavi Raj Singh***  
Third Year, CSE-IoT  
JMC Club Executive

***Mohammad Mohsin***  
Second Year, ECE  
Publication Club Convener

***Sakshi Chouhan***  
Second Year, ECE  
Publication Club Convener

***Anjali Joshi***  
Second Year, CSE-IoT  
Publication Club Convener

