

Engineering Minds, Engineering Futures



# M. L. V. Textile & Engineering College, Bhilwara

(A constituent college of Rajasthan Technical University, Kota)

## INFORMATION BROCHURE

SESSION 2026-27



Quality  
Education



Technical  
Excellence



Innovation &  
Research



Industry  
Collaboration

Shaping Careers... Building Nation



*Bharat Ratna Sir Mokshagundam. Visvesvaraya*  
*(September 15, 1861 to April 14, 1962)*

A renowned Indian engineer, scholar, and statesman, Bharat Ratna Sir Mokshagundam Visvesvaraya is widely celebrated for his invaluable contributions to the field of engineering and nation-building. Born on September 15, 1861, in present-day Karnataka, he is often regarded as one of the greatest engineers India has ever produced. Sir Visvesvaraya's most notable contribution was his pioneering work in irrigation engineering, particularly his design of the Krishnaraj Sagara Dam in Karnataka, which revolutionized water management and irrigation systems in the region. He also played a pivotal

role in the development of various industries, including the establishment of Mysore's steel plant, the development of hydroelectric power projects, and the modernization of the Indian railways. As a visionary leader, he strongly advocated for industrialization, technical education, and scientific research to foster India's progress. Sir Visvesvaraya's legacy extends beyond engineering, as he was also a respected statesman and the Diwan of Mysore. His work continues to inspire engineers and entrepreneurs, and he is remembered as a national hero and a symbol of innovation and excellence in India.

*--: A Source of Inspiration :--*

## «Message from the Vice Chancellor»

It gives me immense pleasure to present the Information Brochure of M. L. V. Textile & Engineering College, Bhilwara, a constituent college of Rajasthan Technical University, Kota, for the academic session 2026–27.

Rajasthan Technical University is committed to transforming technical education in alignment with the vision of the National Education Policy (NEP) 2020. The University has undertaken several initiatives to promote multidisciplinary learning, academic flexibility, skill-based education, innovation, entrepreneurship, research culture, and outcome-based learning. The introduction of value-added courses, internships, industry-integrated learning, credit-based systems, opportunities for interdisciplinary education, and emphasis on employability skills reflects our commitment to creating future-ready graduates.

The institution continues to strengthen its academic processes by integrating modern pedagogical approaches, experiential learning, digital technologies, research activities, and industry engagement. Such efforts ensure that students acquire not only sound technical knowledge but also critical thinking, problem-solving abilities, creativity, ethical values, and leadership qualities. This Information Brochure presents the academic programs, facilities, achievements, and opportunities available at the college. I am confident that it will serve as a valuable guide for aspiring students and their parents in making informed decisions about their future. I extend my best wishes to the Principal, faculty members, staff, students, alumni, and all stakeholders of M. L. V. Textile & Engineering College. May the institution continue to achieve new milestones and contribute significantly to the advancement of technical education and nation-building.



**Prof. (Dr.) Nimit Chowdhary**  
**Vice Chancellor**  
**RTU, Kota**

Eminent Engineer by Institution of Engineers 2023); Erasmus Mundus + KA 107 (2023); Award for Excellence (Asian Tourism research, 2022); LEAP Fellowship (2019); Scholars Grant (Erasmus, 2015, 2013), Linnaeus Palme Exchange Programme Grants (Swedish Institute, 2010); Guest Scholarship (Swedish Institute, 2008); SIDA Fellowship (2006); AICTE Career Award (2003).



# M. L. V. Textile & Engineering College, Bhilwara

M. L. V. Textile & Engineering College, Bhilwara (Formerly M. L. V. Textile Institute, Bhilwara), stands as a beacon of excellence in technical education, particularly in the field of textiles. Established in 1988, the institution has earned its position as the only college in Rajasthan offering textile education from Undergraduate to Doctoral levels. A constituent college of Rajasthan Technical University, Kota, MLVTEC, Bhilwara is recognized and approved by the All India Council for Technical Education (AICTE), New Delhi, ensuring its commitment to high standards of education.

Envisioned by LNJ Bhilwara Group (Erstwhile B Group), the college was named after the eminent freedom fighter, Manikya Lal Verma, whose legacy of patriotism and dedication to the nation continues to inspire the institution's ethos. Originally founded as a polytechnic institution, it underwent a significant transformation when it was upgraded to a degree-level college. This expansion marked a pivotal moment in its history, allowing the college to cater to the growing need for quality education in the textile industry, both within India and abroad.

The vision behind the establishment of M. L. V. Textile & Engineering College was to provide value-based technical education that not only imparts essential skills but also fosters innovation and research.

Over the years, the college has stayed true to this vision by producing graduates who are well-equipped to meet the demands of the industry, with a strong foundation in both practical knowledge and theoretical understanding. In addition to its robust academic programs, the college is deeply involved in original research, particularly in the field of textiles. This emphasis on research ensures that the institution stays at the forefront of technological advancements and industry trends, contributing significantly to the development of the textile sector. Today, M. L. V. Textile & Engineering College is a constituent college of Rajasthan Technical University, Kota and striving to be a center of academic excellence preparing students for successful careers in the textile and other industries while upholding its legacy of value-based education.





सत्यमेव जयते

**RECOGNIZED BY**  
**TECHNICAL EDUCATION**  
Department  
Government of Rajasthan  
Jaipur



**APPROVED BY**  
**ALL INDIA COUNCIL FOR**  
**TECHNICAL EDUCATION**  
(AICTE)  
New Delhi



राजस्थान तकनीकी विश्वविद्यालय कोटा  
RAJASTHAN TECHNICAL UNIVERSITY, KOTA  
ESTD. 2006  
शानम् सम्मलेष्वनम्

**A CONSTITUENT COLLEGE OF**  
**RAJASTHAN TECHNICAL**  
**UNIVERSITY (RTU)**  
Kota



**M. L. V. TEXTILE & ENGINEERING COLLEGE, BHILWARA**  
(Estd. 1988)  
सिद्धिब्रह्मि कर्मणा

**AFFILIATIONS**

**M. L. V. TEXTILE & ENGINEERING COLLEGE, BHILWARA**

## Message from the Principal



***Prof. (Dr.) Arvind Vashishtha***  
***Principal***

***M. L. V. Textile & Engineering College,  
Bhilwara***

Textile Engineer with 31+ years of experience in teaching, research, administration, training, and placement.

2 years of industrial experience

Served as Training & Placement Officer,  
Ph.D. from RTU, Kota

Distinguished Alumnus of MLVTEC:

1st Batch of B.E. (Textile Tech) –1992

1st Batch of M.Tech. (Textile Tech)–2013

Research interests: Textile Composites  
and Technical Textiles.

***Dear Students,***

It gives me great pleasure to welcome you to M. L. V. Textile & Engineering College, Bhilwara, a proud constituent college of Rajasthan Technical University, Kota. As we present our Information Brochure for the academic session 2026–27, I invite aspiring minds to join a vibrant community dedicated to technical excellence and holistic growth. Since its inception, our institution has been committed to nurturing competent engineers, technologists, and professionals equipped to lead in a rapidly changing world. We provide a stimulating learning environment driven by curiosity, innovation, and critical thinking—backed by dedicated faculty, modern laboratories, and robust infrastructure.

Empowering students for Tomorrow in alignment with the vision of NEP 2020, we emphasize: Experiential and project-based learning, Industry interactions and mandatory internship, skill enhancement, entrepreneurship, and multidisciplinary exposure. We firmly believe that modern professional success requires more than just high grades; it demands effective communication, leadership, adaptability, and a lifelong commitment to self-improvement through vibrant co-curricular and extra-curricular activities. Bridge to a rewarding career. A cornerstone of MLVTEC is our focus on career development, through regular aptitude training, soft-skill workshops, industry lectures, and hand-on internships, we ensure our graduates face the global market with confidence.

I invite you to explore the vast opportunities at our college, and join us in our journey toward innovation, academic brilliance, and nation-building. My warmest wishes to all prospective students for a fulfilling and successful academic journey ahead.”

***All The Best***

## Message from the Chief Proctor

प्रिय विद्यार्थियों,

उच्च शिक्षा की अपनी यात्रा प्रारम्भ करते समय मैं आपको उन मूल्यों को अपनाने के लिए प्रेरित करता हूँ जो आज के अत्यधिक प्रतिस्पर्धी युग में सफल व्यक्तियों की पहचान हैं—स्व-अध्ययन, स्व-प्रेरणा, स्व-अनुशासन एवं आत्म-विकास। आपके सामने उपलब्ध अवसर असीमित हैं, किन्तु उनका लाभ आपकी सीखने, स्वयं को परिस्थितियों के अनुरूप ढालने तथा निरंतर स्वयं को चुनौती देने की इच्छा पर निर्भर करता है। हमारा मानना है कि सबसे सार्थक प्रतिस्पर्धा दूसरों से नहीं, अपितु अपने ही कल से होती है। प्रत्येक दिन कुछ नया सीखने, किसी कौशल को बेहतर बनाने, किसी कमजोरी को दूर करने तथा अपने लक्ष्य के एक कदम और निकट पहुँचने का अवसर लेकर आता है। स्वयं से प्रतिस्पर्धा की ऐसी आदत विकसित करें जिसमें आपका मानदण्ड आपकी अपनी क्षमता हो तथा आपकी प्रेरणा आपके भीतर से उत्पन्न हो। शैक्षणिक उत्कृष्टता का निर्माण अनुशासन, समर्पण, निष्ठा एवं निरंतर प्रयास की सुदृढ़ नींव पर होता है। नियमित उपस्थिति, समयपालन, संस्थागत मूल्यों का सम्मान, उत्तरदायी आचरण तथा शैक्षणिक, सह-शैक्षणिक एवं पाठ्येत्तर गतिविधियों में सक्रिय सहभागिता सफलता के आवश्यक घटक हैं। तेजी से विकसित होती प्रौद्योगिकी और वैश्विक प्रतिस्पर्धा के इस युग में केवल डिग्री प्राप्त करना पर्याप्त नहीं है। समय की आवश्यकता है कि आप सीखने की प्रबल अभिरुचि, समस्या-समाधान क्षमता, व्यावसायिक नैतिकता तथा पहल करने का साहस विकसित करें। मैं प्रत्येक विद्यार्थी से आग्रह करता हूँ कि वह निरंतर सीखने का उत्साह बनाए रखे, पाठ्यक्रम से आगे बढ़कर ज्ञान अर्जित करे, सार्थक चर्चाओं में भाग लें तथा अपने व्यक्तिगत और व्यावसायिक विकास के लिए सतत प्रयासरत रहे। अपने परिश्रम, सत्यनिष्ठा, अनुशासन और उत्कृष्ट उपलब्धियों के माध्यम से इस संस्थान में अपने प्रवेश को सार्थक सिद्ध करें। आपकी सफलताएँ केवल आपकी क्षमताओं का ही नहीं, बल्कि इस संस्थान के मूल्यों और मानकों का भी प्रतिबिम्ब बनें। मैं आपके लिए एक ऐसी शैक्षणिक यात्रा की कामना करता हूँ जो सीखने, विकास, नवाचार और सफलता से परिपूर्ण हो। “अनुशासन लक्ष्यों और उपलब्धियों के मध्य सेतु है तथा स्व-अध्ययन उत्कृष्टता का मार्ग है।”

हार्दिक शुभकामनाएँ।



**Prof. (Dr.) D. N. Vyas**  
**M.Sc.(Maths).PhD**  
**Gold Medalist**  
**Dean Faculty of Sciences**  
**RTU Kota**  
**Chief Proctor**  
**M. L. V. Textile & Engg. College,**  
**Bhilwara**



## Program Educational Objectives

**PEO 1:** Graduates will possess a solid understanding of core engineering principles, enabling them to apply mathematical, scientific, and engineering knowledge to solve complex problems in their respective fields.

**PEO 2:** Graduates will be able to communicate complex engineering concepts clearly and effectively, both orally and in writing. They will also demonstrate the ability to work collaboratively in multidisciplinary teams to achieve common goals.

**PEO 3:** Graduates will have the ability and motivation to engage in continuous learning through advanced studies, professional certifications, and self-directed development to stay current with emerging technologies and industry trends.

**PEO 4:** Graduates will be equipped to make informed decisions while considering the ethical, social, and environmental implications of their engineering solutions. They will be responsible, ethical professionals who contribute positively to society.

**PEO 5:** Graduates will demonstrate leadership qualities and innovative thinking, taking initiative to drive improvements and contribute to the advancement of technology and engineering practices in their chosen fields.



### OUR VISION:

To contribute to India and the world through excellence in Technical Education



**OUR MISSION:** To create technical manpower for meeting the current and future demands of industry; To provide education in close interaction with industry with emphasis on development of leadership qualities in students of our college with sensitivity to social development and eye for opportunity for growth in international markets.



# OUR VALUES

M Mindfulness

L Leadership , Lifelong Learning

V Value Creation , Vision for Innovation

T Teamwork, Technological Advancement

E Empathy, Environmental Sustainability

C Commitment to Excellence



## Program Outcomes

| POs  | Description                                                                                                                                                                                                                                                                                                            |
|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PO1  | <b>Engineering Knowledge:</b> Apply knowledge of mathematics, natural science, computing, engineering fundamentals and an engineering specialization as specified in WK1 to WK4 respectively to develop the solution of complex engineering problems.                                                                  |
| PO2  | <b>Problem Analysis:</b> Identify, formulate, review research literature and analyze complex engineering problems reaching substantiated conclusions with consideration for sustainable development. (WK1 to WK4)                                                                                                      |
| PO3  | <b>Design/Development of Solutions:</b> Design creative solutions for complex engineering problems and design/develop systems/components/processes to meet identified needs with consideration for the public health and safety, whole-life cost, net zero carbon, culture, society and environment as required. (WK5) |
| PO4  | <b>Conduct Investigations of Complex Problems:</b> Conduct investigations of complex engineering problems using research-based knowledge including design of experiments, modelling, analysis & interpretation of data to provide valid conclusions. (WK8)                                                             |
| PO5  | <b>Engineering Tool Usage:</b> Create, select and apply appropriate techniques, resources and modern engineering & IT tools, including prediction and modelling recognizing their limitations to solve complex engineering problems. (WK2 and WK6)                                                                     |
| PO6  | <b>The Engineer and The World:</b> Analyze and evaluate societal and environmental aspects while solving complex engineering problems for its impact on sustainability with reference to economy, health, safety, legal framework, culture and environment. (WK1, WK5, and WK7)                                        |
| PO7  | <b>Ethics:</b> Apply ethical principles and commit to professional ethics, human values, diversity and inclusion; adhere to national & international laws. (WK9)                                                                                                                                                       |
| PO8  | <b>Individual and Collaborative Team Work:</b> Function effectively as an individual, and as a member or leader in diverse/multi-disciplinary teams.                                                                                                                                                                   |
| PO9  | <b>Communication:</b> Communicate effectively and inclusively within the engineering community and society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations considering cultural, language, and learning differences.                     |
| PO10 | <b>Project Management and Finance:</b> Apply knowledge and understanding of engineering management principles and economic decision-making and apply these to one's own work, as a member and leader in a team, and to manage projects in multi-disciplinary environments.                                             |
| PO11 | <b>Life-Long Learning:</b> Recognize the need for, and have the preparation and ability for<br>i) independent and life-long learning,<br>ii) adaptability to new and emerging technologies and<br>iii) critical thinking in the broadest context of technological change. (WK8)                                        |

## Our Vision

To be a Forward taking and inspiring department devoted to basic and applied sciences.

## Our Mission

**M1:** To strengthen the fundamentals of basic sciences through innovative and interactive learning – teaching experiences.

**M2:** To develop technical and communicative skills to make the students industry ready.

**M3:** To provide students with soft skills and behavioral training programs in order to develop their overall personality and social consciousness.

**M4:** To inculcate in them the moral and ethical, human and professional values.

The first year of B. Tech. an engineering program is a vital stepping stone that shapes a student's academic, professional, and personal development. It builds a solid foundation in core subjects, fosters critical thinking, exposes students to different engineering disciplines, and helps them develop important soft skills. By the end of the first year, students are better equipped to navigate the complexities of their chosen engineering field and are well on their way to becoming skilled, thoughtful, and innovative engineers. The primary focus of the first year is to lay the groundwork for the more advanced topics that will be encountered later in the program. During this period, students are introduced to the fundamental concepts of

Features of offered programs are

- As per NEP 2020
- Learner Centric
- Flexible Curriculum
- Choice Based Credit-System
- Multiple Entry Multiple Exit
- Skill-Based Courses
- Countinous Assesment
- Experiential Learning
- Minor/Honours Degree
- Value Aided Education
- Learning Freedom

| 1 <sup>st</sup> Sem Toppers 2025-26 |                       |      |
|-------------------------------------|-----------------------|------|
| S. No.                              | Name                  | CGPA |
| 1.                                  | Bhavna Kavar Rathod   | 9.67 |
| 2.                                  | Ronak Tamboli         | 9.61 |
| 3.                                  | Tanisha Kavar Ranawat | 9.48 |

mathematics, physics, and chemistry subjects that are vital to all fields of engineering.

Topics like calculus, differential equations, mechanics, thermodynamics, and material science form the core of the curriculum. These subjects are not only important for the theoretical understanding of engineering but also help students develop the problem-solving and analytical skills that will be invaluable in their careers. Additionally, students are exposed to basic programming and computer science skills, which are increasingly becoming integral in almost every engineering discipline. In many programs, students might also take introductory courses on sports, and communication.

## *Training & Placement Cell*

Training & Placement (T&P) Cell facilitates and coordinates the placement opportunities for students assisting them securing gainful employment, internships, conducting skill enhancement programs and providing real-world corporate exposure through industrial visits. The T&P Cell @ MLVTEC consists of a full time Training & Placement Officer, OIC (T&P), Departmental In-charges, Student Coordinators from all the departments.

### **Dr. Meenu Munjal**

Officer In-charge (T&P)

### **Prof. (Dr.) Jitendra Meena**

In-charge (Textile Chemistry)

### **Sh. Anurag Jagetiya**

In-charge (IT & CSE-IoT)

### **Dr. Arun Kumar**

In-charge (Mechanical Engineering)

### **Smt. Sarita Chauhan**

In-charge (Electronics & Comm. Engg.)

The strength of our T&P Cell lies in the fact that self-motivated students actively contribute to organizing Campus Placement Drives, supporting both Off-Campus and On-Campus Trainings, conducting Skill Development Programs, as well as arranging Industrial and educational visits including expo events.

### **Salient Features**

- #Expert Lectures for Soft Skills
- #Employability Enhancement Sessions
- #Mock Interviews and GD
- #HACKATHONS
- #Communication Skill Sessions
- #IDEATHONS
- #Idea Generation Workshops
- #Industrial Visits

- #Technical Skill Enhancement Courses beyond the prescribed curriculum
- #Seminars / Webinars on latest technology
- #Entrepreneurship Awareness Programs
- #Training on Values & Professional Ethics



## Our major Industry Partners



Vardhmān

Envision energy



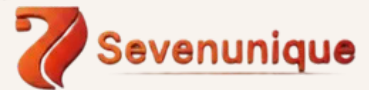
WELSPUN



Maral Overseas Limited



HINDUSTAN ZINC



astra



wires & fabriks

... we bring life to paper



VOITH



SRI SHYAM  
FASHION  
GROUP



MAFATLAL INDUSTRIES LIMITED



NITIN

Nitin Spinners Limited



Modern Woollens

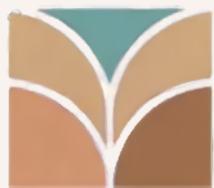
Joint of Modern Threads (India) Lt



TechU

By Abilio IT Solutions PVT LTD

OBEETEE®  
CARPETS



SHUNYATAX

GLOBAL EDUCATION FOUNDATION



NARESH i®



Pinnacle



VEDANSH

## Placement 2025 - 2026

| S. No. | Branch                               | Total enrolled Students | Eligible Students | Total Placed Students | Percentage Placemnet |
|--------|--------------------------------------|-------------------------|-------------------|-----------------------|----------------------|
| 1.     | Textile Technology                   | 51                      | 46                | 46                    | 100.00               |
| 2.     | Textile Chemistry                    | 23                      | 14                | 14                    | 100.00               |
| 3.     | Information Technology               | 62                      | 45                | 20                    | 44.44                |
| 4.     | Electronics & Comm.                  | 5                       | 5                 | 2                     | 40.00                |
| 5.     | mechanical engineering               | 16                      | 10                | 10                    | 100.00               |
| 6.     | Computer Science & Engineering (IoT) | 32                      | 28                | 10                    | 35.71                |
| Total  |                                      | 189                     | 148               | 102                   | 68.91                |

### *Name of the branch: Textile Technology*

| S. No. | Name of Industry                         | No. of Students | Package (LPA) |
|--------|------------------------------------------|-----------------|---------------|
| 1.     | Trident Group                            | 4               | 12.00         |
| 2.     | Reliance Industries Limited              | 6               | 5.50          |
| 3.     | Voltas LTD.                              | 2               | 5.00          |
| 4.     | Vardhman Textiles Limited                | 1               | 4.50          |
| 5.     | Welspun Living Limited                   | 2               | 4.25          |
| 6.     | Sri Shyam Fashions Limited               | 4               | 4.20          |
| 7.     | Mafatlal Industries Limited              | 1               | 4.20          |
| 8.     | Reliance Industries Limited (ONLY VIMAL) | 1               | 4.20          |
| 9.     | Wires & Fabricks                         | 1               | 4.00          |
| 10.    | Shahi Exports                            | 1               | 3.60          |
| 11.    | Modern Woollens LTD                      | 1               | 3.60          |
| 12.    | Nitin Spinners                           | 3               | 3.60          |
| 13.    | Sangam India                             | 1               | 3.60          |
| 14.    | TESCA Textiles and Seat Comp.            | 2               | 3.50          |
| 15.    | Maral Overseas Limited                   | 3               | 3.50          |
| 16.    | Darshan Fabrics                          | 2               | 3.50          |
| 17.    | Ostwal Group                             | 1               | 3.50          |
| 18.    | CHF                                      | 1               | 3.50          |

|              |                      |           |             |
|--------------|----------------------|-----------|-------------|
| 19.          | Obeetee PVT LTD      | 2         | 3.25        |
| 20.          | Raymond              | 1         | 3.25        |
| 21.          | BanswaraSyntex Ltd.  | 3         | 3.24        |
| 22.          | Inksight Publication | 1         | 3.00        |
| 23.          | LagnamSpintex        | 2         | 2.88        |
| <b>Total</b> |                      | <b>46</b> | <b>4.64</b> |

***Name of the branch: Textile Chemistry***

| <b>S. No.</b> | <b>Name of Industry</b>                  | <b>No. of Students</b> | <b>Package (LPA)</b> |
|---------------|------------------------------------------|------------------------|----------------------|
| 1.            | Trident Group                            | 2                      | 12.00                |
| 2.            | Vardhman Textiles Limited                | 3                      | 4.50                 |
| 3.            | Voith Paper Fabrics LTD.                 | 1                      | 4.20                 |
| 4.            | Welspun Living Limited                   | 2                      | 4.25                 |
| 5.            | Sri Shyam Fashions Limited               | 3                      | 4.20                 |
| 6.            | Reliance Industries Limited (ONLY VIMAL) | 1                      | 4.00                 |
| 7.            | Shahi Exports                            | 1                      | 3.60                 |
| 8.            | Sangam India                             | 1                      | 3.60                 |
| <b>Total</b>  |                                          | <b>14</b>              | <b>5.29</b>          |

***Name of the branch: Computer Science & Engineering (IoT)***

| <b>S. No.</b> | <b>Name of Industry</b>         | <b>No. of Students</b> | <b>Package (LPA)</b> |
|---------------|---------------------------------|------------------------|----------------------|
| 1.            | Czar securities private limited | 1                      | 13.00                |
| 2.            | Take2Technologies               | 1                      | 7.20                 |
| 3.            | Slidecoach AI                   | 1                      | 5.40                 |
| 4.            | Hidden Talent                   | 3                      | 3.50                 |
| 5.            | MothersonSumi Pvt. Ltd          | 1                      | 3.50                 |
| 6.            | InkSight Publication LLP        | 1                      | 3.00                 |
| 7.            | Techuweb                        | 1                      | 2.50                 |
| 8.            | Media City                      | 4                      | 2.50                 |
| 9.            | Versatile technology            | 2                      | 2.50                 |
| 10.           | Vayapribe                       | 1                      | 2.50                 |
| 11.           | Hashtech                        | 1                      | 2.50                 |
| 12.           | Founders office                 | 1                      | 2.50                 |
| 13.           | Hypa export import              | 1                      | 2.50                 |
| 14.           | Exclusive lab Tech              | 1                      | 1.80                 |
| 15.           | Fonix                           | 1                      | 1.80                 |
| 16.           | Take to Technology              | 1                      | 1.80                 |
| 17.           | Shunyatax Global                | 1                      | 1.80                 |
| <b>Total</b>  |                                 | <b>23</b>              | <b>2.63</b>          |

***Name of the branch: Information Technology***

| S. No.       | Name of Industry       | No. of Students | Package (LPA) |
|--------------|------------------------|-----------------|---------------|
| 1.           | Seven Unique Solutions | 2               | 3.50          |
| 2.           | Astra Security         | 1               | 2.80          |
| 3.           | Take2technologies      | 1               | 2.50          |
| 4.           | Naresh It Pvt Ltd      | 1               | 2.50          |
| 5.           | Vayapribe              | 1               | 2.50          |
| 6.           | Open Source            | 2               | 2.50          |
| 7.           | Shunyatax Global       | 2               | 1.80          |
| <b>Total</b> |                        | <b>10</b>       | <b>2.59</b>   |

***Name of the branch: Mechanical Engineering***

| S. No.       | Name of Industry                 | No. of Students | Package (LPA) |
|--------------|----------------------------------|-----------------|---------------|
| 1.           | Envision Energy India            | 1               | 4.50          |
| 2.           | Welspun Living Limited           | 2               | 4.25          |
| 3.           | Nakoda Bhilwara                  | 3               | 3.60          |
| 4.           | Sandwick, Hindustan Zinc, Agucha | 1               | 3.60          |
| 5.           | Vedansh Infra Mech LLP           | 1               | 3.50          |
| 6.           | Vedanta                          | 1               | 3.50          |
| 7.           | Pinnacle, Jaipur                 | 1               | 3.50          |
| 8.           | D2OConsultancy Services          | 1               | 3.00          |
| <b>Total</b> |                                  | <b>10</b>       | <b>3.72</b>   |

***Name of the branch: Electronics & Communication Engineering***

| S. No.       | Name of Industry                      | No. of Students | Package (LPA) |
|--------------|---------------------------------------|-----------------|---------------|
| 1            | Design2Occupancy Consultancy Services | 1               | 3.00          |
| 2            | N.B.Mercantile Company                | 1               | 2.64          |
| <b>Total</b> |                                       | <b>2</b>        | <b>2.82</b>   |



## Academic Toppers 2025 - 26

### Computer Science & Engineering (IoT)

| S. No. | Student Name   | CGPA |
|--------|----------------|------|
| 1.     | Anisha Parmar* | 9.28 |
| 2.     | Udita Nolkha*  | 9.20 |
| 3.     | Devika Chhipa* | 9.01 |



### Electronics & Communication Engg.

| S. No. | Student Name      | CGPA |
|--------|-------------------|------|
| 1.     | Dwarkesh Upadhyay | 7.85 |
| 2.     | Siya Verma        | 7.77 |
| 3.     | Ravikant Tailor   | 7.69 |



### Information Technology

| S. No. | Student Name      | CGPA |
|--------|-------------------|------|
| 1.     | Kriti Somani      | 9.66 |
| 2.     | Aryaveer Sharma   | 9.29 |
| 3.     | Priyanka Prajapat | 9.20 |



### Mechanical Engineering

| S. No. | Student Name    | CGPA |
|--------|-----------------|------|
| 1.     | Vikas Tiwari    | 8.82 |
| 2.     | Poonam Vaishnav | 8.15 |
| 3.     | Alisha Quazi    | 7.94 |



### Textile Chemistry

| S. No. | Student Name      | CGPA |
|--------|-------------------|------|
| 1.     | Devansh Mishra*   | 9.82 |
| 2.     | Nabanita Barik*   | 9.71 |
| 3.     | Swantantra Kumar* | 9.60 |



### Textile Technology

| S. No. | Student Name    | CGPA |
|--------|-----------------|------|
| 1.     | Britipriya Das* | 9.91 |
| 2.     | Sayani Basak*   | 9.80 |
| 3.     | Pooja Meena*    | 9.70 |



\* University Topper

# Congratulations

## Basic & Applied Sciences



**Sh. Rajeev Agarwal.**  
**M.Sc., NET, SLET, GATE,**  
**Ph.D.(Pursuing)**  
**(Head of The Department)**



### ***Labs and Workshops:***

- Engineering Physics Lab
- Engineering Chemistry Lab
- Language Lab
- Computer Programming Lab
- Engineering Manufacturing Workshop
- Basic Electrical Engineering Lab
- Basic Civil Engineering Lab
- Human Values Activities & Sport
- Computer Aided Machine Designing Lab
- Computer Aided Engineering Graphics Lab
- Sports

### ***Salient Features:***

- Highly qualified and experienced faculty
- Well equipped labs and workshops
- Outcome based education tools
- Programming support
- Regular assessment of performance
- Learning freedom
- Disciplined approach through value education
- Peer learning

# Computer Science Engineering (IoT)



***Prof. (Dr.) Nitesh Chouhan  
B.E.(CS), M.E.(CSE), Ph.D.  
(Head of The Department)***

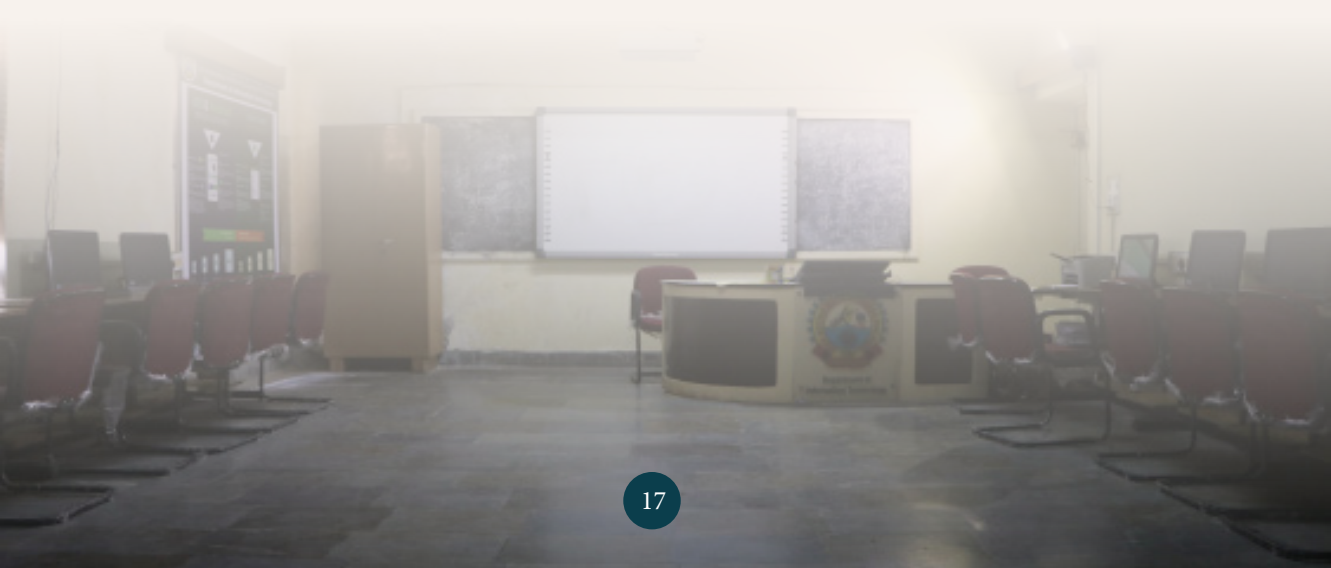


## ***Salient Features:***

- Highly qualified and experienced faculty
- Six State of the art programming labs
- High configuration computing machines
- Programming in Windows, Linux and Mac OS
- High Speed Internet connectivity
- Internet of Things Kits
- Licensed Network Simulator
- Digitally enabled smart classrooms
- Free learning environment
- Original Research

## ***Labs and Workshops:***

- DSA Lab
- OOPS Lab
- Software Engineering Lab
- Digital electronics Lab
- IOT Lab



# Electronics & Communication Engineering



***Prof. (Dr.) Ritesh Kumar  
Saraswat  
B.E.(ECE), M.Tech., Ph.D.  
(Head of the Department)***



## ***Labs:***

- Analog Electronics Lab
- Digital Electronics Lab
- Communication Engineering Lab
- Antenna Lab
- Industrial Electronics Lab
- Microwave Lab
- PCB Fabrication Lab
- Basic Electrical Lab

## ***Salient Features:***

- Highly qualified and experienced faculty
- IEEE Students' Chapter (Proposed)
- Students' projects sponsored by AICTE and DST
- Organizes National & International conferenc
- Symposia/Workshop
- Original Research



# *Information Tehcnology*



***Sh. Anurag Jagetiya***  
***B.E.(IT), M.E.(CSE),***  
***PGDM(HR), Ph.D.(Pursuig)***  
***(Head of The Department)***



## ***Salient Features:***

- Highly qualified and experienced faculty
- Faculty members engaged in high quality research publications
- Students' projects sponsored by AICTE and DST
- Organizes National & International Conferences/Symposia/Workshop

## ***Labs:***

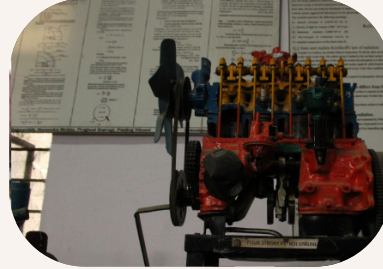
- Computer Programming Lab
- Software Engineering Lab
- VLSI Lab
- System Design Lab
- Project Lab
- Multimedia Lab
- IOS LabNetwork Simulation Lab



# Mechanical Engineering



**Sh. Dinesh Kumar Sharma**  
**B.E.(ME), M.Tech.(Energy)**  
**(Head of the Department)**



## ***Labs:***

- Mechanical Workshop (Machine, Fitting, Welding and Carpentry Shops)
- Turbo Machinery Lab
- Fluid Mechanics Lab
- Thermal Engineering, Heat Transfer and I.C. Engine Lab
- Computer Aided Designing Lab  
CNC Machine and 3-D Printing Machine Lab
- Material Science and Solid Mechanics Lab
- Production and Foundry Lab

## ***Salient Features:***

- Highly qualified and experienced faculty
- Faculty members engaged in high quality research publications
- Students' projects sponsored by AICTE and DST
- Organizes National & International Conferences/Symposia/Workshop



## Textile Chemistry



***Prof. (Dr.) Virendra Kumar Gupta  
B.Tech.(Textile Chemistry), Ph.D.  
Dean, Faculty of Material Science,  
RTU, Kota  
(Head of The Department)***

### ***Salient Features:***

- Highly qualified and experienced faculty
- Faculty members engaged in high quality research publications and technical consultancy
- Students' projects sponsored by AICTE and DST
- Students have been recipient of prestigious awards (Reiter award, Precitex award etc.)
- Recipient of various MODROB projects from AICTE, New Delhi
- Organizes National & International Conferences/Symposia/Workshop
- Some of the machines and equipments are procured under MODROB and TEQIP-II

### ***Labs:***

- *The department has well equipped Labs and Workshops.*
- *Textile Chemical Analysis Lab - Chemical Testing*
- *Computer Colour Matching Lab - Color Performance Testing and Quality Control*
- *Textile Processing Workshop - Dyeing and Finishing Lab*
- *Textile Printing Workshop - Textile Printing Lab*
- *The department also shares some of the labs/workshops of Textile Technology department as a part of their curriculum*

# Textile Technology



***Prof. (Dr.) Deepti Sharma***  
***M.Tech.(Text. Tech.), Ph.D.,***  
***(Head of The Department)***



## ***Labs:***

- The department has well-equipped Labs and Workshops in Spinning, Weaving, Testing, Designing and Fibre Science.
- Spinning Workshop-1, II, III (Conventional Spinning)
- Weaving Workshop-1, II, III (Conventional Weaving)
- Fibre Science Lab (Identification instruments)
- Fabric Analysis Lab (analytical instruments)
- Textile Designing Lab (computers designing software)
- Textile Testing Lab (all testing equipments)
- Advance Testing and Research Lab (imported machines)

## ***Salient Features:***

- Highly qualified and experienced faculty
- Faculty members engaged in high quality research publications
- Students' projects sponsored by AICTE and DST
- Organizes National & International Conferences/Symposia/Workshop
- Redwood Viscometer, Jet Dyeing machine, UV-Visible Spectrophotometer, Portable CCM, Coating machines are procured under TEQIP-I., and FTIR UNDER TEIP
- The department also shares some of the labs/workshops of Textile Chemistry department as a part of their curriculum



## Admission Process

Admissions to various programs offered in the college during the academic session 2026-27 will be carried out through online centralized admission processes as follows:

| UG Programs                         | PG Programs | Doctoral Programs |
|-------------------------------------|-------------|-------------------|
| I Year B. Tech.<br>II Year B. Tech. | M. Tech.    | Ph.D.             |
| REAP 2026, LEEP 2026                | CAM 2026    | DAT 2026          |

Note: The reservation on seats shall be applicable as per norms prescribed by the Technical Education Department, Government of Rajasthan.

### Tuition Fee Waiver Scheme (TFWS):

The tuition fee waiver scheme is available for women, economically backward and physically challenged meritorious students (Annual income of parents / Guardians less than Rs. 8.00 Lakhs from all sources) as per the TFWS scheme prescribed for the college.

Under the scheme, the competent authority for admission is Coordinator, REAP. TFWS provides tuition fee waiver up to 5% of the approved annual intake of students in a UG program. The numbers of seats available (supernumerary) in various UG programs are as follows:

| B. Tech. | CSE-IoT | ECE | IT | ME | TC | TT |
|----------|---------|-----|----|----|----|----|
| # Seats  | 02      | 02  | 03 | 03 | 02 | 06 |

**Important Note:** Availability of number of such seats shall be subject to the rules and regulations mandated by AICTE / or any other competent authority.

### 1. Admissions through JEE (Mains) / Online REAP counseling

#### Eligibility criterion for admission in first year of B.E. / B.Tech. is:

- Passed 10+2 examination with Physics/ Mathematics/Chemistry/ Computer Science/ Electronics/Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational Subject/Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship.
- Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.

#### RANK AND PRIORITY:

Rank and Priority for Admission in B.E./ B. Tech. course is:

REAP 2026 Rank list will be prepared based on the rank obtained in JEE (Mains) 2026-26 and percentile/ percentage in 12th / Diploma considering the priority as shown below in the table:

| S.No. | Basis of Admissions                                                                     | Priority |
|-------|-----------------------------------------------------------------------------------------|----------|
| 1.    | Rank obtained in JEE (Mains) 2026-26                                                    | 1st      |
| 2.    | Percentile obtained in class 12th (not covered in priority 1st)                         | 2nd      |
| 3.    | Percentage obtained in D. Voc. in Engineering & Technology approved by State Government | 3rd      |

## 2. Admission through Lateral Entry (LEEP 2026):

- i) For being eligible to seek lateral entry to engineering degree programs (on vacant and 10% additional seats in each UG program) in the Second Year (III Semester), a candidate must have passed the Engineering Diploma in the relevant branch (as per schedule given in Approval Process Handbook 2026 of AICTE) with a minimum of 45% marks (40% marks in case of candidates belonging to reserved category).
- ii) A candidate who has completed UG program in Science stream (B. Sc.) with Mathematics as a subject and with a minimum of 45% marks (40% marks in case of candidates belonging to reserved category) would also be eligible for lateral entry admission to B. Tech. programs offered in the college.
- iii) Admissions are made on merit basis only.

## 3. Direct Admissions (At College level):

The facility of direct admission to 1st year (I Semester) and 2nd Year (III Semester) against the seats falling vacant after online centralized counseling is over. Such admission shall be made according to the guidelines issued by the competent authority.

## 4. M. Tech and PhD Admissions:

Admission to PG program (M. Tech.) and Doctoral program (PhD) shall be made by the Coordinator CAM – 2026 and DAT – 2026 respectively through online process. Direct admission are also made to PG program subject to availability of vacant seats and as per guidelines issued by the competent authority.

**Note:** As the college is approved by AICTE and is a constituent of Rajasthan Technical University, Kota, the rules, regulation and directions issued by them from time to time shall be binding for all the stakeholders.

## Proctor Section

The Proctor Section plays a vital role in maintaining academic discipline, ethical conduct, and a vibrant learning environment within the campus. It mentors students, promotes self-discipline and responsibility, and ensures that every student develops into a confident, responsible, and socially conscious professional.

|                                     |                                                  |
|-------------------------------------|--------------------------------------------------|
| <b>Chief Proctor</b>                | Prof. (Dr.) D. N. Vyas<br>94131 49522            |
| <b>Proctor (Admission)</b>          | Sh. Rajeev Agarwal<br>98299 62536                |
| <b>In-charge (PG/PhD Admission)</b> | Sh. Prakash Chandra Birla<br>94612 64133         |
| <b>Proctor (Examination)</b>        | Prof. (Dr.) Ritesh Kumar Saraswat<br>93143 36069 |
| <b>Proctor (Scholarship)</b>        | Prof. (Dr.) Shaym Sunder<br>87641 22432          |
| <b>Deputy Registrar (Exams)</b>     | Dr. M. L. Choudhary<br>97854 72762               |
| <b>Senior Assistant</b>             | Sh. Satya Narayan Sharma<br>92148 99011          |

All the students are required to keep updated through their Official Whatsapp Group and the website [www.mlvti.ac.in](http://www.mlvti.ac.in). All the students are expected to maintain general and academic discipline in and outside the College. Attending classes (Theory and Labs/Workshops) regularly is the utmost requirement for being a valuable technocrat and worthy citizen.

### Important Coordinates (Contact Numbers):

Principal Office :+91 1482 240393

Superintendent of Police, Bhilwara:+91 1482 225675, 232001

Additional District Magistrate, Bhilwara :+91 1482 232603

SHO, Pratap Nagar Police Station, Bhilwara:+911482 240283

# SAY NO TO RAGGING



**RAGGING IS  
A CRIME,  
NOT A TRADITION**

**BUILD RESPECT. SHOW EMPATHY. BE A LEADER.**

**LET'S MAKE OUR CAMPUS SAFE, INCLUSIVE AND RAGGING-FREE**

## WHAT IS RAGGING?

Any act that causes or is likely to cause physical, mental, emotional or sexual abuse, fear, shame or embarrassment to a student by another student(s) whether by words, actions or gestures or by any means.



## REMEMBER

- ✓ Seniors are mentors, not tormentors.
- ✓ Ragging does not build character, it destroys lives.
- ✓ Real strength lies in lifting others, not in humiliating them.

## FORMS OF RAGGING (Examples)

- Physical abuse**  
(hitting, pushing, causing bodily harm)
- Verbal abuse**  
(insults, threats, dirty jokes)
- Emotional abuse**  
(humiliation, isolation, tormenting)
- Sexual harassment**  
(unwelcome physical contact or remarks)
- Online/Virtual ragging**  
(through social media, messages, emails)
- Asking to do acts**  
(that are illegal, indecent or dangerous)

## IMPACT OF RAGGING

- Severe mental trauma and depression
- Loss of confidence and self-esteem
- Poor academic performance
- Broken relationships and isolation
- In extreme cases, it can lead to self-harm or suicide

## RAGGING IS A PUNISHABLE OFFENCE



Under UGC Regulations, 2009 & IPC Sections 322, 354, 506, 509, Punishment can include:

- Suspension / Expulsion
- Cancellation of admission
- Withholding scholarships
- Fines and Imprisonment

## REPORT RAGGING – WE WILL HELP YOU



**NATIONAL ANTI-RAGGING HELPLINE**  
**1800-180-5522**  
(24x7 Toll Free)



**EMAIL**  
helpline@antiragging.in



**WEBSITE**  
www.antiragging.in

## RAGGING HURTS. RESPECT HEALS.



**BE FRIENDLY  
NOT FEARFUL**



**BE SUPPORTIVE  
NOT SUPERIOR**



**SPEAK UP  
DON'T SUFFER IN SILENCE**



**SAFE CAMPUS  
OUR RESPONSIBILITY**

## I PLEDGE

I will not indulge in ragging and will not be a silent witness to it.  
I will help build a campus of respect, trust and dignity for all.



“

**UNITY, KINDNESS AND RESPECT  
MAKE OUR CAMPUS A BETTER PLACE  
FOR EVERYONE.**

**BE A BUDDY, NOT A BULLY.**

”

**• • TOGETHER WE CAN BUILD A RAGGING-FREE CAMPUS • •**

## Student Experiments and Students' Achievements

### SMART HELMET SYSTEM

Department of Electronics and Communication Engineering (ECE)

Session: 2025–26

- 1 Head of Department (HOD): Dr. Ritesh Saraswat

Under the Guidance of: Smt. Hareeta Mallani

**Students:** Dwarkesh Upadhayay, Rohit Kumawat, Siya Verma, Yashvardhan Singh, Ravikant Tailor

### Fabrication and Tensile Analysis of Glass Fiber Reinforced Epoxy Composite Using VARTM Technique

- 2 **Supervisor-** Dr. Harshvardhan Saraswat, Associate Professor.

**Students-** Bhanu Pratap singh, Nandani Sikligar, Palak Ranawat, Pooja Meena

With the growing demand for lightweight and high-strength materials in modern engineering,

### Development of an AI-Enabled Smart Fabric Defect Detection Application for Automated Textile Inspection

- 3 **Supervisor-** Ms. Kiran Bairwa, Assitant Teaching Associate(ATA)

**Students-** Paswan Kunal Surendra, Sunny Matoria, Kanha Kumar Mehar, Ravi Shankar Kumar

### Department of CSE-IoT

| Group No | Group Member           | Project Topic                                                      | Mentor                     |
|----------|------------------------|--------------------------------------------------------------------|----------------------------|
| 1.       | Krish Chhipa           | Infra-Flow                                                         | Ms. Neha Sharma            |
|          | Bhaviraj singh         |                                                                    |                            |
| 2.       | Tushar Daga            | Coding Practice & Simulated Interview Platform with Hiring Support | Ms. Neha Sharma            |
|          | Parth Joshi            |                                                                    |                            |
|          | Vandana Rajotiya       |                                                                    |                            |
| 3.       | Ashutosh Paliwal       | Agentic CLI Tool                                                   | Ms. Amisha Sharma          |
|          | Udita Nolakha          |                                                                    |                            |
|          | Pranjali Bhatt         |                                                                    |                            |
| 4.       | Abhishek Singh Rautela | Hirely: a full stack interview platform                            | Prof. (Dr.) Nitesh Chouhan |
|          | Vinita Kanwar Balawat  |                                                                    |                            |

# Students' Activity Group

S  
A  
G

A Students' Activity Group (SAG) in a college is a student-run organization formed to promote extracurricular and co-curricular activities among students. It provides a platform for students to explore their interests, develop leadership skills, and enhance their overall personality outside the classroom.

OIC: Sh. K. G. Bhadada, Associate Professor

## CLUBS

### ART & CRAFT CLUB

The Art and Craft Club encourages creativity through activities like painting, sketching, and DIY crafts. It provides a platform for students to express their artistic skills and explore new techniques.

|      |             |                           |
|------|-------------|---------------------------|
| HEAD | Chirag Jain | Electronics & Comm. Engg. |
|------|-------------|---------------------------|



*Life is  
an artist;  
paint your  
dreams*



## DISCIPLINE COMMITTEE

The Discipline Committee ensures a safe and respectful environment by maintaining rules and promoting good conduct among students. It handles disciplinary matters and encourages responsible behavior on campus.

|                  |               |                   |
|------------------|---------------|-------------------|
| <b>Secretary</b> | Tushar Godara | Textile Chemistry |
|------------------|---------------|-------------------|



*Unlock your  
potential*



## CULTURAL CLUB

The Cultural Club promotes student creativity and talent through events like music, dance, drama, and art. It encourages cultural expression, teamwork, and celebration of diversity on campus.

|                  |             |                        |
|------------------|-------------|------------------------|
| <b>Secretary</b> | Prachi Jain | Information Technology |
|------------------|-------------|------------------------|



*Let your  
dreams  
exceed  
your  
fears*



# JOURNALISM & MASS COMMUNICATION CLUB

The Journalism and Mass Communication Club enhances skills in reporting, writing, and media production. It encourages students to express ideas, cover events, and explore careers in media and communication.

|           |                |                  |
|-----------|----------------|------------------|
| Secretary | Utkarsh Sharma | Mechanical Engg. |
|-----------|----------------|------------------|



*News Never  
Sleeps*



# HUMAN VALUES CLUB

The Human Value Club promotes moral values, empathy, and social responsibility. It organizes activities to encourage ethical behavior, self-awareness, and community service among students.

|      |             |                    |
|------|-------------|--------------------|
| HEAD | Saket Birla | Textile Technology |
|------|-------------|--------------------|



*Become a Man  
of Values to be a  
Valuable man*



# MANAGEMENT CLUB

The Management Club develops leadership, teamwork, and business skills through activities like case studies, group discussions, and management games. It prepares students for real-world corporate challenges.

|                      |                |                    |
|----------------------|----------------|--------------------|
| SECRETARY (External) | Vishesh Bhati  | Textile Technology |
| SECRETARY (Internal) | Praveen Rajora | Textile Chemistry  |



Getting Things Done



# LITERAL CLUB

The Management Club develops leadership, teamwork, and business skills through activities like case studies, group discussions, and management games. It prepares students for real-world corporate challenges.

|           |              |                   |
|-----------|--------------|-------------------|
| SECRETARY | Gunnnet Kaur | Textile Chemistry |
| HEAD      | Naman Chippa | Textile Chemistry |



Discover, Organise and Discuss



# PUBLICATION CLUB

The Publication Club focuses on creating and managing content for magazines, newsletters, and journals. It encourages writing, editing, and design skills among students.

|      |                 |                           |
|------|-----------------|---------------------------|
| HEAD | Md. Mohsin Khan | Electronics & Comm. Engg. |
|------|-----------------|---------------------------|

Get your Achievements Inked

M. L. V. TEXTILE & ENGINEERING COLLEGE, BHIHLWARA

(A Chartered College of Engineering Technical University, India)

VOLUME 6, ISSUE 4

NewsParking

2026

REPUBLIC DAY

Republic Day was celebrated with great enthusiasm at the Bhadrachalam Court of Marathi Lal Verma Textile & Engineering College on 26 January 2026. The event was organized by Sateen Seta Samiti, a renowned organization, Bhadrachalam.

77th Anniversary of India's Independence

आनंद और गर्व के साथ मनाएं! 77वां गणतंत्र दिवस 2026

HAPPY REPUBLIC DAY 2026

150th Anniversary of Mahatma

भारतीय गणतंत्र की मौलिकता का और राष्ट्रपति का 150 वर्षों का समयावधि

BADGE CEREMONY

The Badge Ceremony at our college was a proud and memorable occasion, celebrating the achievements of students. The event began on an auspicious note with the traditional lighting of the ceremonial lamp, symbolizing the start of a new journey. Our Principal then addressed the gathering, motivating students to take up their roles with sincerity, responsibility, and confidence.

On 13th December 2025 Read more on Page no.12

M. L. V. TEXTILE & ENGINEERING COLLEGE, BHIHLWARA

(A Chartered College of Engineering Technical University, India)

VOLUME 6, ISSUE 5

NewsParking

2026

GAITY 2K26

The Great Fests of Gaity 2026 were held on 21 March 2026 from 02:00 PM to 04:00 PM at the Bhadrachalam Court of Marathi Lal Verma Textile & Engineering College, Bhadrachalam. The event was hosted by Group Members, Devika Chitambar, and Dr. Pranjali Singh. The program began with the lighting of the traditional lamp, followed by the group singing of the national anthem. The event was presided over by the Principal, Dr. Sateen Seta, who gave the closing remarks and thanked the participants.

GAITY 2K26

21

GAITY 2K26

21

M. L. V. TEXTILE & ENGINEERING COLLEGE, BHIHLWARA

(A Chartered College of Engineering Technical University, India)

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2026

B.Tech @MLVTEC

Branches

1.Computer Science Engg. 10 0 9

2.Electronics & Comm. Engg. 10 0 9

3.Information Technology 10 12

4.Mechanical Engineering 10 13

5.Textile Chemistry (GAS) 20 43

6.Textile Chemistry (SPS) 20 44

7.Textile Technology (GAS) 10 16

8.Textile Technology (SPS) 10 17

2026-27

ADMISSION

OPEN

GAITY 2K26

21

GAITY 2K26

21

# MATHS CLUB

The Math Club promotes logical thinking and problem-solving skills through puzzles, quizzes, and competitions. It encourages a fun and engaging approach to learning mathematics.

|      |             |                        |
|------|-------------|------------------------|
| HEAD | Rama Kanwar | Information Technology |
|------|-------------|------------------------|



Efforts for Solution

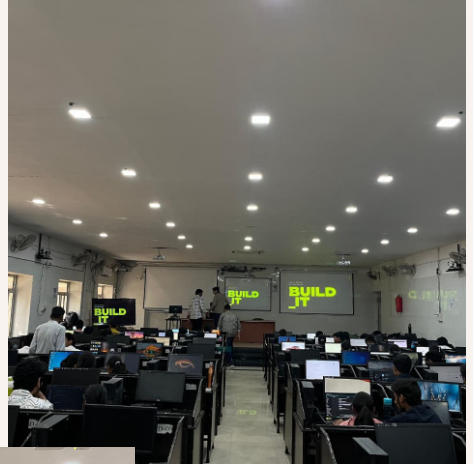


## TECH BIZZ CLUB

The TechBiz Club supports software design and innovation by nurturing new creators. It promotes coding, tech projects, and entrepreneurial skills to help students develop and launch tech solutions.



*Turning  
ideas into  
impact*



## *GAIETY 2026*



## *Luminara (Freshers' Party)*



## *Nocturne (Farewell)*



## *Abhinandanam 2026*



## *Sports & Games*

Sports play a vital role in college life. They not only enhance physical fitness but also promote leadership, teamwork, discipline, and stress relief. Colleges often have well-structured sports departments and conduct regular activities such as:

- Intra-collegiate tournaments (within the same college)
- Inter-collegiate tournaments (between different colleges)
- Annual sports day/events (West Zone)
- Participation in University / State-level competitions

Popular sports include Cricket, Football, Volleyball, Basketball, Kabaddi, Athletics, Badminton and many more.

**Sports In-Charge: Sh. A. Kaniraja**







**GATE 2026**  
**IIT GUWAHATI**



M.L.V. Textile & Engineering  
College, Bhilwara

**GATE**  
**Result 2026**

*Congratulations Achievers*



DR. SANEHI MAURYA  
AIR - 180 (TT)



SAYANI BASAK  
AIR - 116 (TT)



PRITESH MAURYA  
AIR - 192 (TT)



RIZIA RUMMAN  
AIR - 204 (TT)



POOJA MEENA  
AIR - 390 (TT)



KISHORI ARORA  
AIR - 25584 (CSE)



PIYUSH SHARMA  
AIR - 25584 (CSE)



# TWO STUDENTS, TWO CHOICES, TWO OUTCOMES

## YOUR HABITS TODAY, YOUR FUTURE TOMORROW



### AARAV – FOLLOWS STUDY SCHEDULE

Disciplined Today, Successful Tomorrow

**1** I have planned my study schedule for the week.

Great! A schedule keeps me focused and on track.

**PLAN**

- ✓ Set Goals
- ✓ Plan Time
- ✓ Prioritize
- ✓ Be Consistent

### ROHAN – PROCRASTINATES EVERY TIME

Kills Time Today, Regrets Tomorrow

I'll study later. No need to plan now.

But having a plan saves time and reduces stress.

**2** I follow my schedule every day. Regular study, revision and breaks – it keeps me productive.

**DAILY STUDY SCHEDULE**

|              |                       |
|--------------|-----------------------|
| 6:00 – 7:00  | Exercise & Freshen Up |
| 7:00 – 9:00  | Study (Subject 1)     |
| 9:00 – 9:30  | Break                 |
| 9:30 – 11:30 | Study (Subject 2)     |
| 11:30 – 1:00 | Lunch & Rest          |
| 1:00 – 3:00  | Study (Subject 3)     |
| 3:00 – 4:00  | Break                 |
| 4:00 – 6:00  | Assignments/Practice  |
| 7:00 – 8:00  | Revision              |
| 9:30         | Sleep                 |

I'll start after some time... just a few minutes of phone, then I'll study.

**ROHAN'S PLAN (EVERY DAY)**

- ✗ Wake up late
- ✗ No fixed study time
- ✗ Social media & Videos
- ✗ Random browsing
- ✗ Games & Web series
- ✗ Study at last moment
- ✗ Stress & No sleep

**3** I revise regularly, take notes, solve problems and clear my doubts.

**GOOD HABITS**

- ✓ Regular Study
- ✓ Active Learning
- ✓ Doubt Clearing
- ✓ Revision
- ✓ Practice Questions
- ✓ Time Management

Syllabus is so big! I didn't study properly. I'll manage somehow.

**BAD HABITS**

- ✗ Procrastination
- ✗ Distractions
- ✗ No Consistency
- ✗ Last Minute Study
- ✗ Poor Understanding
- ✗ Sleep Deprivation

**4** I am calm and confident. I know I have prepared well.

**EXAM EXPERIENCE**

- ✓ Well Prepared
- ✓ Confident
- ✓ Manage Time Well
- ✓ Write Better
- ✓ Less Stress

I didn't get enough time to prepare. I'm stressed and can't recall much.

**EXAM EXPERIENCE**

- ✗ Unprepared
- ✗ Anxious
- ✗ Poor Time Management
- ✗ Forgetting Answers
- ✗ High Stress

**5** My hard work and discipline paid off! I feel proud and motivated.

**LONG TERM BENEFITS**

- ✓ Good Grades
- ✓ Strong Concepts
- ✓ More Opportunities
- ✓ Confidence
- ✓ Bright Future

RESULT **A+**

I knew it... I wasted time and now I'm paying the price.

**LONG TERM LOSS**

- ✗ Poor Grades
- ✗ Weak Concepts
- ✗ Missed Opportunities
- ✗ Low Confidence
- ✗ Regret

RESULT **D**

### OUTPUT / RESULTS



Academic Success



Achieves Goals



Bright Future



Peace & Happiness



Poor Performance



Stress & Anxiety



Missed Opportunities



Regret & Disappointment



### CHOICE IS YOURS!

DISCIPLINE TODAY LEADS TO FREEDOM TOMORROW.  
PROCRASTINATION TODAY LEADS TO REGRET TOMORROW.

- ✓ Plan Your Time
- ✓ Follow Your Schedule
- ✓ Stay Focused
- ✓ Achieve Your Dreams



## Hostel Facility

The college campus has four Boys' hostels and One Girls' hostel having healthy environment with individual mess providing hygienic food through cooperative committee.

### Boys' Hostels

|                         |                                                                                |
|-------------------------|--------------------------------------------------------------------------------|
| Himalaya Hostel (H1)    | 34 Rooms (Triple Seated) for 1st Year B. Tech.                                 |
| Aravali Hostel (H2)     | 34 Rooms (Triple Seated) for 2nd Year B. Tech.                                 |
| Vindhyachal Hostel (H3) | 21 Rooms (Double Seated) for 3rd Year B. Tech                                  |
| Sumeru Hostel (H4)      | 37 Rooms (Single and Double Seated) for Final Year B. Tech. / M. Tech. / Ph.D. |

### Girls' Hostel

|                   |                         |
|-------------------|-------------------------|
| Ganga Hostel (H5) | 35 Rooms(Double Seated) |
|-------------------|-------------------------|

### HOSTEL FEE (INDIAN RUPEES)

|                                                                            |                                                                                      |
|----------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <b>Hostel Fee<br/>(Entire Academic Session)</b>                            | <b>12500 (May deposit in two installments<br/>at the beginning of each semester)</b> |
| Hostel Caution Money (To be paid at the time of registration as hosteller) | 2000 (refundable at the time of program exit)                                        |
| Total Hostel Fee                                                           | 14500                                                                                |

**Hostel fee is subject to change as per directions of the competent authority**

|                                  |                             |            |
|----------------------------------|-----------------------------|------------|
| Warden - Himalaya Hostel (H1)    | Sh. Rajeev Agarwal          | 9829962536 |
| Warden - Aravali Hostel (H2)     |                             | 9829962536 |
| Warden - Vindhyachal Hostel (H3) | Sh. Dinesh Kumar Sharma     | 9414594033 |
| Warden - Sumeru Hostel (H4)      |                             | 9414594033 |
| Warden-Ganga Hostel (H5)         | Smt. Reena Ranjan Bhatnagar | 9414313868 |
| Care Taker Boys' Hostel          | Sh. Guru Dutta Sharma       | 8209977650 |
| Care Taker Girls' Hostel         | Smt. Pankaj Sharma          | 7793855975 |

## *Other Facilities*

### **Library**

The College has a two storied library building equipped with good number of titles and volumes.

It subscribes various National and International journals in Textiles and other allied subjects. Availability of encyclopedia Britannica is an added specialty of it. It has separate sections for Books, periodicals, Journals/Magazines etc. with reprographic facility. Book Bank facility is also available for students belonging to reserved category. RFID facility and automatic book issuing facility and e-library established.

### **Wi-Fi**

The College provides Free Wi-Fi facility to all its staff and students across the campus. Cafeteria

The College has a Cafeteria with separate common rooms for Boys and Girls. It provides the items at subsidised rates from 08:00 AM to 06:00 PM.

### **CCTV**

College campus, hostels and residential areas are under CCTV camera surveillance for 24x7 providing safe and secure environment to the students.

### **Study Base**

College has Study base application which will have all records of attendance, Exam Marks. SMS alerts are also sent to Students /Parents whichever necessary.

### **Biometric Attendance**

All the students mark their daily attendance done through biometric attendance system. Students are required to maintain minimum attendance as per the college rules.

### **Guest House**

The College has its own guest house in the residential arena with four air conditioned rooms, spacious reception hall, dining hall and running kitchen. A full time care taker looks after the guests coming from various corners of the country and abroad round the clock.

### **Residential Colony**

The College is residential in nature and it has 60 staff quarters ranging from Principal level to Class-IV level. It has its own water sources with sufficient supply through overhead water tanks. Also get drinkable water from PHED, Government of Rajasthan. Alternative arrangements are made with the help of tube wells and open wells in College as well as staff colony.



### **TEAM (Thriving Engineers Alumni of MLV Textile & Engineering College, Bhilwara)**

Bhilwara was formed in 2010 with the noble aim of promoting the welfare of Alumni and students of MLV Textile & Engineering College (MLVTEC), Bhilwara. It is a registered society based in Bhilwara and is registered under Income Tax Exemption under section 80G.

This alumni association has earned a reputation for excellence and leadership in the field of textiles and other disciplines across the globe. It supports students by providing them jobs, internships, and scholarship opportunities.

Since its inception, the organization has worked hard to channelize the strength of its 5000-plus alumni by forging a close relationship with the alma mater. In its short span of 15 Years of existence, TEAM has identified four core focus areas where it can harness this strength to make a meaningful impact on the lives and careers of students.



The aims and objectives of the society are as follows:

- To offer expertise, effort and/ or financial resources to assist not-for-profit organizations dedicated to India's development, and thereby contribute to the well-being of society.
- To exchange professional knowledge by means of technical conferences, seminars, workshops & training courses.
- To render assistance to students through grants, scholarships and prizes and to provide assistance in academics, placement or any other area as appropriate.
- To promote and foster mutually beneficial interaction between the Alumni and the society.
- To encourage the Alumni to take an abiding interest in the progress and development of society.
- To undertake activities of nation building including those of charitable nature.
- To generate corpus funds for creating better medical/ residential /educational/ recreational facilities for the community.
- To undertake all such lawful activities as are conducive to the attainment of the above objectives.

## *About TEAM and its Mission*

### **A. Financial Assistance: Project iSAFE (Initiative for Scholarship Aid and Finance for Education)**

**Aim: No student should stop studying for want of funds.**

The initiative started in 2010 after the inception of TEAM. So far 19 batches and 3 individuals have instituted annual scholarships for the benefit of needy and meritorious students. TEAM also provides financial support to students searching for a suitable job in Bangalore through its 'Sahyog' scheme.

TEAM identifies the candidates deserving of scholarship through a rigorous process of written tests and interviews of needy students. So far, 139 scholarships have been distributed under iSAFE.



### **B. Placements: Project iLEAP (Initiative to Lead, Educate and Assist in Placement)**

This is our latest project and has been started in the year 2017. A resource centre has been created to spearhead this initiative. A multi-pronged approach wherein the TEAM will assist in the following activities:

- Placement brochures
- Provide funds for travelling and approaching reputed organisations
- Help Training and Placement Department of college for hosting and entertaining HR teams of visiting corporate.
- Harness existing alumni to network with reputed companies, etc.

We have already begun by providing mementoes and other assistance to the office of TPO. Our future target is to create an infrastructure where placement teams that visit the college be hosted and create a conference room for the proper conduct of interviews, seminars and workshops.

**C. Training and Skill Development: Project iAIDS (Initiative for Aiding in Development of Skills)**

It was started in the year 2014. Under this, TEAM coordinates with reputed and illustrious alumni to deliver lectures and conduct seminars and workshops at college. This creates a very healthy interaction with the students and increases their understanding of how to upgrade and enhance their skills for facing the real world after their education is over.

Our future plans include conducting special sessions for upgrading of language and soft skills of students.

**D. Social Relevance: Project iSIT (Initiative for Societal Impact by TEAM)**

It is our flagship project incepted since 2010. Under this, we have organised several activities for alumni and student welfare. Some of the noteworthy are organising blood donation camps, donating infrastructure requirements like benches, fans, etc. to alma mater, management of college canteen, assisting alumni having critical illnesses or other difficulties by mobilising funds and resources, etc.

**TEAM EXECUTIVE COMMITTEE (2024 Onwards)**

| Position        | Name                 |
|-----------------|----------------------|
| President       | Anurag Jagetiya      |
| Chief Secretary | Ashish Inani         |
| Secretary       | Abhinav Jagetiya     |
| Treasurer       | Ashok Kumar Swarnkar |
| Joint Treasurer | Rohit Parmar         |

**Important Dates**

| Examinations      | I Semester | III Semester | V Semester | VII Semester |
|-------------------|------------|--------------|------------|--------------|
| Session Starts    | 18.08.2026 | 13.07.2026   | 13.07.2026 | 13.07.2026   |
| 1st Mid-term Test | 15.10.2026 | 28.09.2026   | 31.08.2026 | 31.08.2026   |
| 2nd Mid-term Test | 30.11.2026 | 19.11.2026   | 12.10.2026 | 12.10.2026   |
| Last Working Day  | 19.12.2026 | 15.12.2026   | 13.11.2026 | 13.11.2026   |
| Practical Exams   | 21.12.2026 | 16.12.2026   | 16.11.2026 | 16.11.2026   |
| Theory Exams      | 08.01.2027 | 07.01.2027   | 27.11.2026 | 27.11.2026   |

Examination Dates are tentative and may change

*All The Best*



**M. L. V. Textile & Engineering College, Bhilwara**  
(A constituent college of Rajasthan Technical University, Kota)  
[Approved by AICTE: F. No. North-West/1-46217089771/2026/EOA, March 16, 2026]



## ACADEMIC CALENDAR ODD SEMESTERS 2026 – 27

| S. No.             | Month | Calendar Days |     |     |     |     |     |     | Total Days | Event / Activity                                                                      |
|--------------------|-------|---------------|-----|-----|-----|-----|-----|-----|------------|---------------------------------------------------------------------------------------|
|                    |       | Mon           | Tue | Wed | Thu | Fri | Sat | Sun |            |                                                                                       |
| 1.                 | JULY  | --            | --  | 1   | 2   | 3   | 4   | 5   | 04         | List of Holidays                                                                      |
|                    |       | 6             | 7   | 8   | 9   | 10  | 11  | 12  | 05         | 09.08.2026 (World Adivasi Day)                                                        |
|                    |       | 13            | 14  | 15  | 16  | 17  | 18  | 19  | 06         | 12.08.2026 (Hariyali Amavasya)                                                        |
|                    |       | 20            | 21  | 22  | 23  | 24  | 25  | 26  | 06         | 16.08.2026 (By Moon)                                                                  |
|                    |       | 27            | 28  | 29  | 30  | 31  | --  | --  | 05         | 26.08.2026 (Barahwafat)                                                               |
| 2.                 | AUG   | --            | --  | --  | --  | --  | 1   | 2   | 01         | 28.08.2026 (Raksha Bandhan)                                                           |
|                    |       | 3             | 4   | 5   | 6   | 7   | 8   | 9   | 05         | 21.09.2026 (Baba Ramdev Jayanti)                                                      |
|                    |       | 10            | 11  | 12  | 13  | 14  | 15  | 16  | 04         | 02.10.2026 (Gandhi Jayanti)                                                           |
|                    |       | 17            | 18  | 19  | 20  | 21  | 22  | 23  | 06         | 20.10.2026 (Vijay Dashmi)                                                             |
|                    |       | 24            | 25  | 26  | 27  | 28  | 29  | 30  | 04         | 09.11.2026 (Govardhan Pooja)                                                          |
|                    |       | 31            | --  | --  | --  | --  | --  | --  | 01         | 11.11.2026 (Bhaiya Dooj)                                                              |
| 3.                 | SEPT  | --            | 1   | 2   | 3   | 4   | 5   | 6   | 04         | 24.11.2026 (Guru Nanak Jayanti)                                                       |
|                    |       | 7             | 8   | 9   | 10  | 11  | 12  | 13  | 05         | 25.12.2026 (Christmas Day)                                                            |
|                    |       | 14            | 15  | 16  | 17  | 18  | 19  | 20  | 06         | 26.01.2027 (Republic Day)                                                             |
|                    |       | 21            | 22  | 23  | 24  | 25  | 26  | 27  | 06         |                                                                                       |
|                    |       | 28            | 29  | 30  | --  | --  | --  | --  | 03         | Celebrations                                                                          |
| 4.                 | OCT   | --            | --  | --  | 1   | 2   | 3   | 4   | 02         | Classes start from 13.07.2026                                                         |
|                    |       | 5             | 6   | 7   | 8   | 9   | 10  | 11  | 05         | 1st Year to report on 01.08.2026                                                      |
|                    |       | 12            | 13  | 14  | 15  | 16  | 17  | 18  | 06         | SIP – Aug. 1 to Aug 17, 2026                                                          |
|                    |       | 19            | 20  | 21  | 22  | 23  | 24  | 25  | 04         | 15 Aug - 80th Independence Day                                                        |
|                    |       | 26            | 27  | 28  | 29  | 30  | 31  | --  | 06         | Classes of 1st Sem: 18.08.2026                                                        |
| 5.                 | NOV   | --            | --  | --  | --  | --  | --  | 1   | 00         | 15 Sept – Engineers’ Day                                                              |
|                    |       | 2             | 3   | 4   | 5   | 6   | 7   | 8   | 06         | 19 Sept. – Fresher’s Day                                                              |
|                    |       | 9             | 10  | 11  | 12  | 13  | 14  | 15  | 03         | 31 Oct – National Unity Day                                                           |
|                    |       | 16            | 17  | 18  | 19  | 20  | 21  | 22  | 06         | 11 Nov – National Education Day                                                       |
|                    |       | 23            | 24  | 25  | 26  | 27  | 28  | 29  | 05         | 26 Nov – Constitution Day                                                             |
|                    |       | 30            | --  | --  | --  | --  | --  | --  | 01         | 11 Dec – World Girls’ Day                                                             |
| 6.                 | DEC   | --            | 1   | 2   | 3   | 4   | 5   | 6   | 05         | 14 Dec – National Energy Con. Day                                                     |
|                    |       | 7             | 8   | 9   | 10  | 11  | 12  | 13  | 05         | 16 Dec – Vijay Divas                                                                  |
|                    |       | 14            | 15  | 16  | 17  | 18  | 19  | 20  | 06         | 22 Dec – National Math Day                                                            |
|                    |       | 21            | 22  | 23  | 24  | 25  | 26  | 27  | 05         | 24 Dec – National Consumer Day                                                        |
|                    |       | 28            | 29  | 30  | 31  | --  | --  | --  | 04         | 12 Jan – Career Day                                                                   |
| 7.                 | JAN   | --            | --  | --  | --  | 1   | 2   | 3   | 02         | 26 Jan – Republic Day                                                                 |
|                    |       | 4             | 5   | 6   | 7   | 8   | 9   | 10  | 05         | 30 Jan – Martyrs’ Day                                                                 |
|                    |       | 11            | 12  | 13  | 14  | 15  | 16  | 17  | 06         |  |
|                    |       | 18            | 19  | 20  | 21  | 22  | 23  | 24  | 06         |                                                                                       |
|                    |       | 25            | 26  | 27  | 28  | 29  | 30  | 31  | 05         |                                                                                       |
| Total Working Days |       |               |     |     |     |     |     |     | 164        |                                                                                       |



## Multiple Entry - Multiple Exit

### *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.T ech. Degree         | ---                                                                                                           |
|         | ---                                       | ---               | 18-20     | B.E. / B. Tech. – Minor/Hons | As per RTU Norms Level 6.0                                                                                    |

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

| Level  | Entry Level Qualifications for PG Program | Min. Cr. per Year | Addl. Cr. | Qualification @ Exit | Mandatory Addnl. Courses for exit NCrf Level                                                                  |
|--------|-------------------------------------------|-------------------|-----------|----------------------|---------------------------------------------------------------------------------------------------------------|
| I Yr.  | 4 Years Bachelor Degree                   | 40                | 04        | PG Diploma in Domain | 2 Skill based Courses (Domain Specific) from SWAYAM Plus/NPTEL / NCVT / NSDC or as specified by BoS Level 4.5 |
| II Yr. | Relevant PG Diploma (Level 6.5)           | 40                | --        | M. Tech,             | --<br>Level 7.0                                                                                               |



*Designed by:- Krish Chhipa  
for Publication Club*