



# SHREE L. R. TIWARI COLLEGE OF ENGINEERING

An Autonomous Institute, Affiliated to University of Mumbai Approved by AICTE & DTE, Maharashtra State | NAAC Accredited, NBA Accredited Program |  
ISO 9001:2015 Certified | DTE Code No: 3423 | Recognized under Section 2(f) of the UGC Act 1956 | Minority Status (Hindi Linguistic)

## POST GRADUATE DIPLOMA IN MANAGEMENT (PGDM)

MANAGEMENT | FINANCE | BUSINESS ANALYTICS | BUSINESS & CORPORATE LAW |  
CYBER LAW | MARKETING | LAW

## RESEARCH CENTRE (Ph. D.)

COMPUTER ENGINEERING | INFORMATION TECHNOLOGY

## MASTER OF COMPUTER APPLICATIONS (MCA)

## BACHELOR OF MANAGEMENT STUDIES (BMS)

## CIVIL ENGINEERING WITH COMPUTER APPLICATION (B.TECH)

## BACHELOR OF VOCATIONAL DEGREE (B. VOC.)

CYBERSECURITY & DIGITAL FORENSICS | BIG DATABASE & CLOUD COMPUTING

## COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE) (B.TECH)

## ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (B.TECH)

## COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY) (B.TECH)

## COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND DATA SCIENCE) (B.TECH)

## ELECTRONICS AND COMPUTER SCIENCE (B.TECH)

## MECHANICAL ENGINEERING (B.TECH)

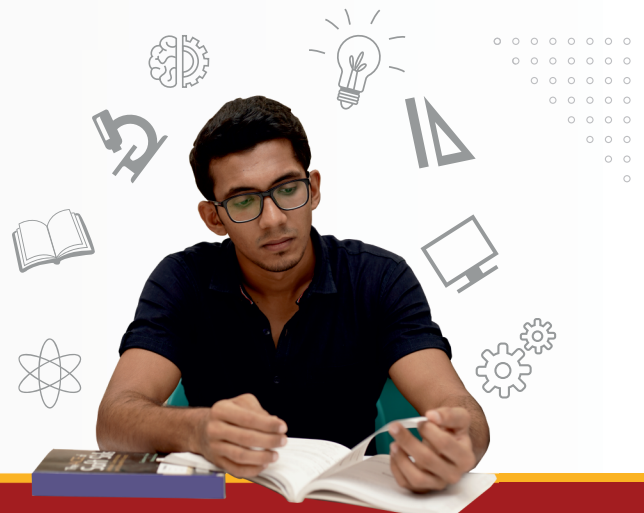
## INFORMATION TECHNOLOGY NBA Accredited Program (B.TECH)

## ELECTRONICS AND TELECOMMUNICATION NBA Accredited Program (B.TECH) | (M.TECH)

## COMPUTER ENGINEERING NBA Accredited Program (B.TECH) | (M.TECH)

## NEP 2020 COMPLIANCE

Dual Specialisation in Honours & Minor Courses  
in Emerging areas along with UG Courses





# OUR VISION MISSION



## VISION

“To be a **world-class institute** and a front runner in the educational and socio-economic development of the nation by providing **high-quality technical education** to students from **all** sections of society.”



## MISSION

“To provide superior learning experiences in a caring and conducive environment so as to empower students to be successful in life and contribute positively to society.”



## QUALITY POLICY

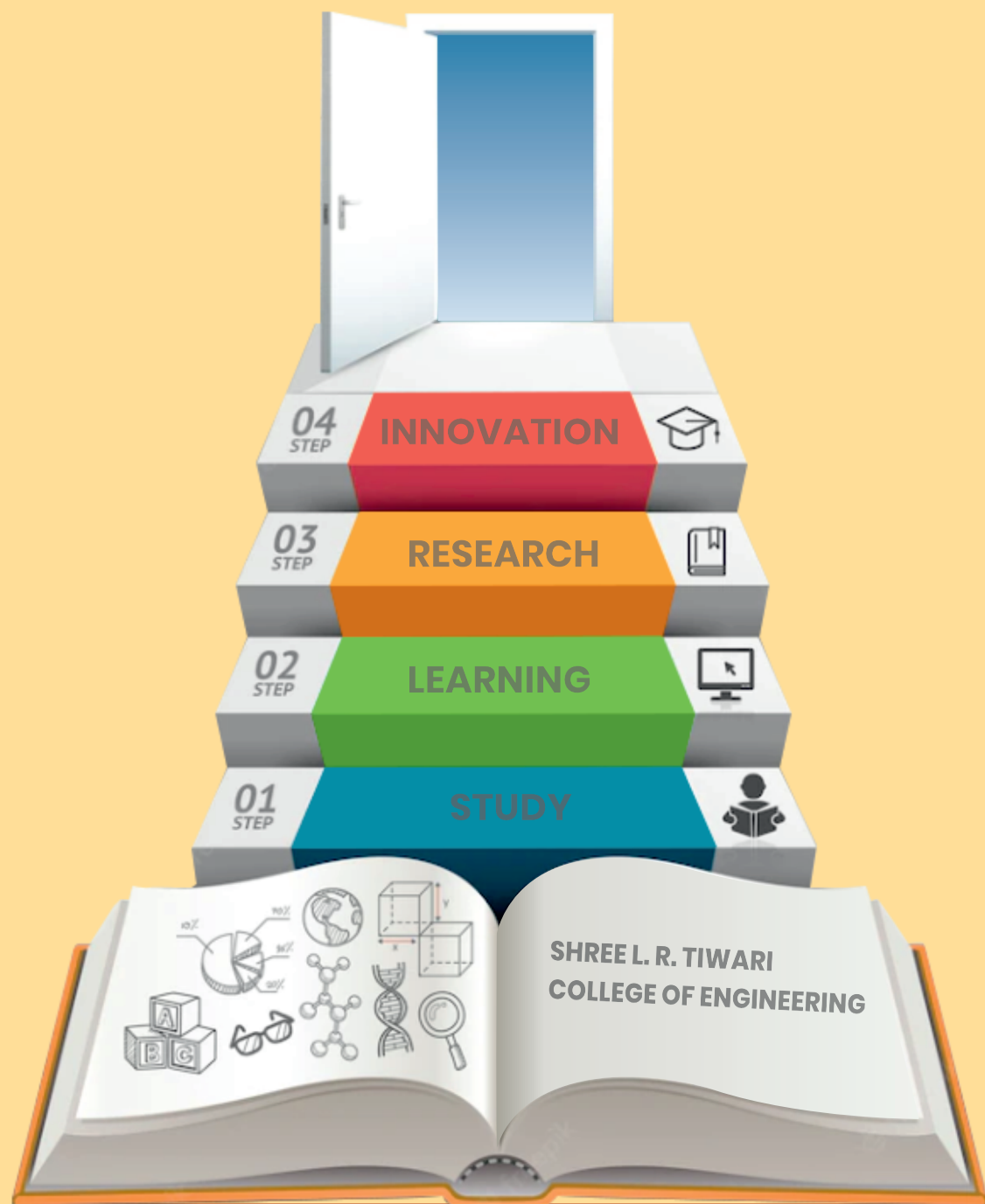
As an institution of higher education administered by the Government of Maharashtra, SLRTCE, the prime engineering institute of Rahul Education, is committed to the principle of social inclusion, ensuring equal opportunity to all students, irrespective of their education, in a healthy and value-based learning environment, for holistic development of personality, actualizing their potential through sustained efforts.

The college is committed towards the various stakeholders – the parents of the students, the potential employers as well as towards the wider society, to build human capital that can be a valuable asset to the nation and contribute to its collective endeavor of emerging as a successful nation, globally.



## GOALS

- ▶ To provide **quality** and **affordable education** to all the sections of society.
- ▶ To facilitate **overall personality development** of the students through organizing and participating in various inter and intra collegiate festivals, including physical fitness and sports.
- ▶ To offer a large number of combinations of subjects for greater flexibility and appropriate choice of subjects.
- ▶ To hone the skills of the students to enhance future learning and facilitate job orientation.
- ▶ To provide state-of-the-art infrastructure for the enrichment of the teaching-learning process.
- ▶ To encourage the spirit of research.
- ▶ To enhance creativity and an entrepreneurial approach through industrial collaborations.



**EDUCATION**  
**IS THE KEY**  
**TO SUCCESS**



# ABOUT **RAHUL EDUCATION**



Rahul Education is a renowned educational organization, consisting of five registered educational societies. With over 57+ institutions across Maharashtra and Uttar Pradesh, it has been delivering quality education since its establishment in 1992. Rahul Education has diligently followed the path of delivering 360° quality education.

Rahul Education is already providing education in all streams of Engineering, Polytechnic, Architecture, Design Studies, Law, Degree Courses BMS, BMM, BA, B.Com, BAF, B.Sc.-IT, Aviation, Hospitality Studies, Actuarial Sciences, Computer Science and Data Science, B.Ed., D. Ed., E.C.C.Ed., Junior Colleges, SSC, CBSE, ICSE and IGCSE Curriculum.

In 2018, Rahul Education established Rahul Knowledge City in Uttar Pradesh, aiming to enhance education standards and make quality education accessible to all. This modern knowledge city is equipped with state-of-the-art facilities, fulfilling the lifelong dream of its founder, Shri Ramadhar J. Tiwari, to have a thriving educational institution, in his native place of Mahuar Kalan.

With a dedicated focus on "Education for All," Rahul Education takes pride in its 70,000 students and their parents, who appreciate the organization's commitment to delivering quality education from Preschool to Doctorate.



## ABOUT OUR **MANAGEMENT**



“ Vision 2026 - to strive towards excellence in delivering 360° Quality education, and our motto 'Lead the Way' with the logo of a lighted torch, represents our renewed and everlasting commitment to spreading the light of knowledge in the lives of students. We insist on the 'Quality factor' for creating a benchmark, thus preparing them to face the ever-increasing challenges of the competitive world.”

**SHRI. L. R. TIWARI**  
Founder Chairman, Rahul Education



“ Today's youth are tomorrow's leaders. We strongly believe in this and continue to nurture students into becoming independent and skilled citizens of tomorrow. Since education is the key to fight against all odds, we offer students the gift of education which will equip them to do their bit for the betterment of society.”

**SMT. K. L. TIWARI**  
President, Rahul Education







06



## ABOUT OUR **MANAGEMENT**



“

It is no longer the case of 'how to make something'; but more a question of 'what to make'. On a personal note, I welcome you all to be a part of this Institute with a difference.”

**SHRI. RAHUL L. TIWARI**  
Secretary, Rahul Education



“

Since inception, we have been relentless in our approach towards nurturing and supporting talent. To ensure that we offer nothing less than the best in terms of quality educational services, we employ the best of faculty and staff in our schools and colleges.”

**SMT. KRISHNA TIWARI**  
(M.Sc., M.Ed., P.G.D.Ed.M., D.D.H.M., D.FS.M)  
Jt. Secretary, Rahul Education



“

Education is a tool for fostering innovative thinking. To foster and develop good and effective human beings of tomorrow, we ensure quality in academics, research, skill enhancement, and overall growth. Let us work together to make tomorrow a better place.”

**SHRI. UTSAV R. TIWARI**  
C.O.O, Rahul Education



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engineering  
is the closest thing to magic that  
exists in the world

- ◆ 8 Engineering Courses for UG & PG
- ◆ 2 B.VOC Courses

# From **i** to **identity**

The change we bring in every student

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Affiliated to University of Mumbai

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**Rahul**  
EDUCATION 57+ INSTITUTES

Providing  
**8 Engineering  
Courses & B.VOC**

Our World Class  
**Infrastructure  
& Facilities**

Unmatched  
**Placements**  
with separate training & skill  
development department

Latest  
**Technologies**  
future technology center

Support of  
**Huge Alumni**  
placed globally

# PRINCIPAL'S MESSAGE



“At SLRTCE, we blend academic rigor with character building, instilling Service, Leadership, Reliability, Trust, Commitment, and Excellence in every activity. We foster consistency, punctuality, sincerity, and hard work, inspiring students to engage fully in curricular and extracurricular pursuits. Beyond the classroom, we cultivate innovation, creativity, and leadership, empowering graduates to excel as responsible professionals and conscientious citizens.

**PROF. DR. UMESH S. BHADE**

Principal and Professor  
Shree L. R. Tiwari College of Engineering



# COURSES OFFERED



Shree L. R. Tiwari College of Engineering offers full time courses for a four year duration, leading to the Degree of Bachelor of Technology (B.Tech), University of Mumbai and 2 years duration leading to Master of Technology (M.Tech). All courses are approved by All India Council for Technical Education (AICTE), New Delhi and Directorate of Technical Education, Maharashtra State.

## BACHELOR OF TECHNOLOGY (B.TECH)

### CURRENT INTAKE

|                                                                                    |     |
|------------------------------------------------------------------------------------|-----|
| • Computer Engineering (CMPN) - NBA Accredited Program                             | 240 |
| • Information Technology (IT) - NBA Accredited Program                             | 240 |
| • Electronics and Telecommunication Engineering (EXTC)<br>- NBA Accredited Program | 60  |
| • Mechanical Engineering (MECH)                                                    | 30  |
| • Electronics and Computer Science Engineering (ECS)                               | 120 |
| • Civil Engineering with Computer Application (CIVIL)                              | 30  |
| • Computer Science and Engineering (Data Science)                                  | 60  |
| • Artificial Intelligence and Machine Learning                                     | 60  |
| • Computer Science and Engineering (Cyber Security)                                | 60  |
| • Computer Science and Engineering (Artificial Intelligence and Data Science)      | 60  |

## MASTER OF TECHNOLOGY (M.TECH)

### CURRENT INTAKE

|                                                        |    |
|--------------------------------------------------------|----|
| • Electronics and Telecommunication Engineering (EXTC) | 12 |
| • Computer Engineering (CMPN)                          | 12 |

## RESEARCH CENTRE (Ph. D.)

### CURRENT INTAKE

|                          |    |
|--------------------------|----|
| • Computer Engineering   | 08 |
| • Information Technology | 08 |

## BACHELOR OF MANAGEMENT

### CURRENT INTAKE

|                                        |    |
|----------------------------------------|----|
| • Bachelor of Management Studies (BMS) | 60 |
|----------------------------------------|----|

## BACHELOR OF VOCATIONAL DEGREE (B.VOC)

### CURRENT INTAKE

|                                        |    |
|----------------------------------------|----|
| • Cyber Security and Digital Forensics | 30 |
| • Big Database and Cloud Computing     | 30 |





## POST GRADUATE

- Master of Computer Applications (MCA)

CURRENT INTAKE

60

## POST GRADUATE DIPLOMA IN MANAGEMENT

- PGDM Management
- PGDM Finance
- PGDM Business Analytics
- PGDM Business & Corporate Law
- PGDM Cyber Law
- PGDM Law
- PGDM Marketing

CURRENT INTAKE

60

60

60

30

30

30

30

## HONOURS MAJOR & MINOR SPECIALIZATION PROGRAMS

### HONOURS DEGREE

Under Graduate Degree Courses in EMERGING AREAS shall be allowed as specialization from the same Department. The minimum additional Credits for such Courses shall be in the range of 18-20 and the same shall be mentioned in the degree, as specialization in that particular area. For example, doing extra credits for **Robotics in Mechanical Engineering** shall earn **B.Tech. (Hons.) Mechanical Engineering with specialization in Robotics**.

- ◆ Artificial Intelligence and Machine Learning
- ◆ Blockchain
- ◆ Cyber Security
- ◆ Data Science
- ◆ Internet of Things (IoT)
- ◆ Robotics
- ◆ 3D Printing
- ◆ Smart Cities

### MINOR DEGREE

Minor specialization in EMERGING AREAS in Under Graduate Degree Courses may be allowed where a student of another Department shall take the minimum additional Credits in the range of 18-20 and get a **degree with minor from another Department**.

# NATIONAL EDUCATION POLICY **2020 (NEP – 2020)**



National Education Policy, 2020 (NEP) envisions a massive transformation in education through– “an education system rooted in Indian ethos that contributes directly to transforming India, that is Bharat, sustainably into an equitable and vibrant knowledge society, by providing high quality education to all, thereby making India a global knowledge superpower.” The NEP 2020 is founded on the five guiding pillars of Access, Equity, Quality, Affordability and Accountability. It will prepare our youth to meet the diverse national and global challenges of the present and the future.

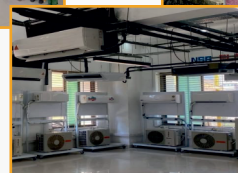
## **KEY GOALS FOR HIGHER EDUCATION @ SLRTCE**

- ✦ Holistic and Multi disciplinary Education
- ✦ Institutional Restructuring and Consolidation
- ✦ Curriculum Flexibility and Student Choice
- ✦ Quality Enhancement and Accreditation
- ✦ Research and Innovation
- ✦ Equity and Inclusion
- ✦ Teacher Education and Faculty Development
- ✦ Technology Integration
- ✦ Global Standards and Internationalization
- ✦ Governance and Leadership
- ✦ Vocational Education and Employability

# SALIENT FEATURES



- ♦ At SLRTCE, learners are transformed into future-ready professionals through technology, innovation, industry engagement, and Theme-Based Learning.
- ♦ At SLRTCE, a dynamic ecosystem integrates academics, research, entrepreneurship, professional growth, and startup development through initiatives like PRAYAS and Vyavasay Abhyas Niketan.
- ♦ At SLRTCE, strategic collaboration with SAP, Hitachi, & IIT Bombay E- Yantra Strengthen industry - aligned learning and innovation.
- ♦ At SLRTCE, advanced cloud-enabled infrastructure, technology development centres, and Centres of Excellence support hands-on learning, certifications, and applied research.
- ♦ At SLRTCE, specialized expertise in Cyber Security, Blockchain, Digital Forensics, Emerging Technologies, and Cryptocurrency Investigation provides real-world exposure.
- ♦ At SLRTCE, blockchain-powered academic records ensure secure, transparent, and verifiable credentials.
- ♦ At SLRTCE, career development initiatives, extensive recruiter connections, Drone Pilot Certification, and Cloud Security programs enhance employability and future-ready competencies.
- ♦ At SLRTCE, students actively engage in research projects, hackathons, internships, live assignments, and national-level competitions.
- ♦ At SLRTCE, Nyankunj, Buddy Connect, and Chai Pe Charcha foster peer learning, alumni engagement, networking, and knowledge sharing.
- ♦ At SLRTCE, leadership development, sports, cultural activities, Outcome-Based Education (OBE), and NEP 2020 implementation promote holistic and academic excellence.
- ♦ At SLRTCE, multiple pathways support higher studies, research, entrepreneurship, and global career advancement.





# BACHELOR OF **VOCATIONAL DEGREE**

The course aligns with all Sector Skill Council (SSC) Nasscom Cyber Security and Digital Forensic crucial job roles across the globe. The students will acquire Knowledge and clear examination of the National Skill Qualification Framework (NSQF) Levels 5, 6, and 7.

For Higher and Technical Institute AICTE allows to start B.Voc program as per NSQF.

B.Voc is AICTE approved UG course and it's like most other UG programs. But the thing is B. Voc course enhances skill-based education rather than the traditional theoretical approach it gives practical exposure to graduates. Students can opt for any competitive exam or course where the eligibility requirement is a bachelor's qualification.

B.Voc course is treated at par with B.Sc I.T. and Computer degree for the purpose of admission in B. Tech or BE program through lateral entry

Students pursuing B.Voc are eligible to appear for all kinds of Union or State-level competitive exams, for which, only other degree holders were eligible earlier.

## **CYBER SECURITY AND DIGITAL FORENSICS**

The B.Voc in Cyber Security and Digital Forensics program is designed for students to clear the concepts in Basic Computer Programming, Cyber Security and Digital Forensics

Cyber Security and Forensics impart knowledge about the body of technologies, processes, and practices designed to protect networks, computers, programs, and data from attack, damage, or unauthorized access.

Cyber security helps prevent cybercrimes, while computer forensics helps recover data when an attack occurs and helps identify the culprit behind the crime.

## **BIG DATABASE AND CLOUD COMPUTING**

Big Data is a concept that deals with storing, processing and analyzing large amounts of data. Cloud computing on the other hand is about offering the infrastructure to enable such processes in a cost-effective and efficient manner.

Cloud computing enables big data to control and distribute the stored data in a suitable way. It also provides security to big data through Hadoop.



# ADMISSION



## ENGINEERING PROGRAMMES (UG & PG)

Admissions to First Year B.Tech., Direct Second Year B.Tech. (Lateral Entry), and Master of Engineering programmes shall be conducted as per the norms prescribed by the Government of Maharashtra, State CET Cell, and the Maharashtra Unaided Private Professional Educational Institutions (Regulation of Admissions and Fees) Act, 2015, as amended from time to time.

## ELIGIBILITY CRITERIA

### B.VOC. PROGRAMMES

Passed HSC/XII or equivalent examination from a recognized Board in any stream.

### POST GRADUATE DIPLOMA IN MANAGEMENT (PGDM)

Bachelor's Degree from a recognized University with a minimum of 50% aggregate marks and a valid score in CAT/XAT/GMAT/ATMA/CMAT.

### BACHELOR OF MANAGEMENT STUDIES (BMS)

Passed XII Standard or equivalent examination with a minimum of 50% aggregate marks.

### MASTER OF COMPUTER APPLICATIONS (MCA)

Bachelor's Degree in any discipline with a minimum of 50% aggregate marks (45% for Reserved Categories, EWS, and PwD candidates of Maharashtra State). Mathematics or Statistics must have been studied at the 10+2 or Graduation level. Candidates must obtain a non-zero positive score in MAH-MCA-CET and fulfill the eligibility requirements prescribed by the Competent Authority.

# ADMISSION



## FEE STRUCTURE - 2026-27

### First Year Under Graduate Courses (B.Tech)

The Fee of Rs. 1,30,000/- \*

### Direct Second Year Engineering (Degree Course)

The Fee of Rs. 1,18,000/- \*

### Post-Graduation Courses:

The Fee of Rs. 50,878/- \*

### B. Voc Courses:

The Fee of Rs. 1,20,000/- \*

### BMS Courses:

The Fee of Rs. 90,000/- \*

### PDGM Courses:

The Fee of Rs. 6,95,000/- for 2 years \*

### MCA Courses:

The Fee of Rs. 90,000/- \*

## FEE REFUND POLICY

The College will implement the Fee Refund policy as directed / decided by the Maharashtra Unaided Private Professional Educational Institutions (Regulation of Admission and Fees) Act 2015 and the Directorate of Technical Education, Maharashtra State, Mumbai from time to time.

**\* FEES ARE SUBJECT TO CHANGE AS PER FEES REGULATING AUTHORITY OF MAHARASHTRA**

# ADMISSION



## LIST OF DOCUMENTS - FIRST YEAR ENGINEERING COURSES

**Three attested copies of each to be attached with the application**

- Marksheet of SSC (Std X) Examination.
- Marksheet of HSC (Std XII) Examination / Diploma in Engineering Examination.
- Score Card of MHT-CET – for State candidates.
- JEE-MAIN (along with State & All India rank) for All India Basis candidates.
- Certificate of Indian Nationality of the Candidates.
- School/ College Leaving Certificate.
- Physical Fitness Certificate from a Registered Medical Practitioner.
- Domicile Certificate of Candidate and Father/Mother of Candidate. (In case of Linguistic Minority, OMS Candidates)
- Eligibility Certificate from the University of Mumbai & Migration Certificate. (In case of Candidates Passing Qualifying Examination from any other Board other than Maharashtra State Board of Secondary & Higher Secondary Education)
- Caste Certificate / Caste Validity / Non-Creamy Layer Certificate. (As Applicable)
- Income Certificate (for TFWS candidates)
- Aadhar Card copy (No. to be linked with the Bank Account of the candidate for Scholarship and fee reimbursement in the case of respective candidates)
- Additional documents by Defense, Physically handicapped and J&K candidates.
- Affidavit for belonging to Minority category on Rs.100/- Non-Judicial stamp paper duly notarized. (Applicable only for Linguistic Minority Candidates).
- Affidavit on Rs.100/- Non-Judicial stamp paper from the candidate and the parent as per AICTE Notification for prevention and prohibition of ragging in technical Institution/ College.

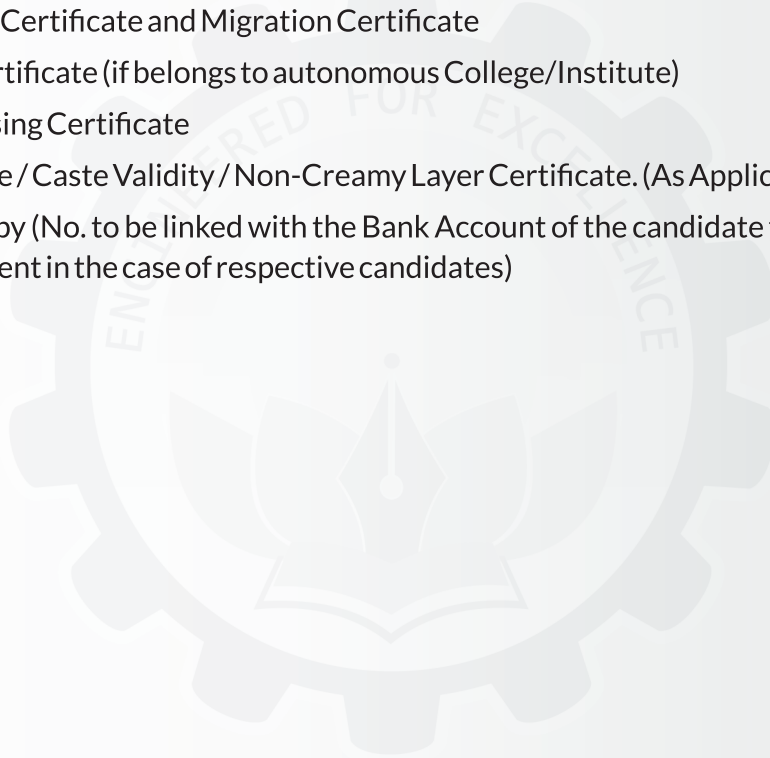
**The said Affidavit should be duly notarized.**



## LIST OF DOCUMENTS - DIRECT SECOND YEAR COURSES

Three attested copies of each to be attached with the application

- Marksheet of SSC (Std X) Examination
- Marksheet of Diploma in Engineering examination (including ATKT)
- Marksheet of HSC (Std XII) Examination, if applicable
- College Leaving Certificate and Migration Certificate
- Equivalence Certificate (if belongs to autonomous College/Institute)
- Provisional Passing Certificate
- Caste Certificate / Caste Validity / Non-Creamy Layer Certificate. (As Applicable)
- Aadhar Card copy (No. to be linked with the Bank Account of the candidate for Scholarship and fee reimbursement in the case of respective candidates)



# INFRASTRUCTURE & FACILITIES



## LABORATORIES

At Shree L. R. Tiwari College of Engineering, we understand the pivotal role laboratories play in shaping students into industry-ready professionals. Our commitment to excellence is reflected in the state-of-the-art facilities across various labs.

In the realm of computing, our computer lab and center boast cutting-edge Lenovo desktop PCs, renowned worldwide for their performance. These systems, equipped with SSD storage devices, ensure optimal speed and efficiency. All computers are seamlessly connected to a high-end IBM server through a LAN, providing students with a robust and interconnected environment.

Beyond computing, our commitment to quality extends to other domains as well. Our electronic and applied sciences labs are outfitted with instruments and tools sourced from prestigious manufacturers. This ensures that students gain hands-on experience with top-notch equipment, aligning their skills with industry standards.

Moreover, we have established specialized labs to keep our students at the forefront of technological trends. Our IT lab offers cloud access, allowing students to familiarize themselves with this critical technology. Our development center, powered by Lab System India Pvt Ltd, provides a platform for students to hone their software development skills. Additionally, our center of excellence in cyber security and blockchain equips students with the knowledge and tools to tackle emerging challenges in these areas.

Through these diverse labs, we aim to empower our students with practical skills and real-world experience, making them not only academically proficient but also fully prepared to excel in the dynamic landscape of the industry.





# INFRASTRUCTURE & FACILITIES



## SEMINAR HALL

The seminar hall, with a capacity to accommodate 300 students, serves as the venue for guest lectures, co- curricular activities like seminars & paper presentations and face-to-face interaction with distinguished personalities and experts from the industry. The seminar hall is equipped with latest audio-visual equipment and accessories.



## CLASSROOMS

All classrooms are spacious, well ventilated and designed to have abundant natural light. The class room furniture is custom-made to suit students' requirement for convenient seating for a long duration. Most classrooms are also equipped with an LCD Projector and Screen for more effective teaching-learning experience.





# INFRASTRUCTURE & FACILITIES

## LIBRARY

SLRTCE has a spacious Digital Library with a vast room and a computer center. The Library boasts a rich collection of 21,261 books, 30 National and 9 International Journals, and 1457 CDs for learning. The institute has subscribed to Springer Nature E-books (Intelligent Technologies & Robotics), Springer Nature E-Journals including 100 IT/CMPN Journals, 10 ETRX/EXTC Journals, and 4 lifetime subscriptions for CS. The library provides NPTEL Video Lectures for advanced learning of concepts and knowledge upgrading. The library is ICT-enabled, featuring 15 audio-video resources for students beyond traditional reading. Also, SLRTCE is registered as a NDLI Club under National Digital Library of India since 2021. Total number of students registered for SLRTCE NDLI Club are 1900 plus



## WORKSHOP

The workshop measuring 2916 sq. ft. is equipped with necessary equipment and tools required to train the students in prescribed trades like Carpentry, Fitting, Electrical Board Wiring & PCB Laboratory Exercises. Our experienced staff helps the students to acquire hands on experience in basic engineering skills.





# INFRASTRUCTURE & FACILITIES



## CAFETERIA

There is a spacious and clean cafeteria. The canteen is managed by a reputed catering contractor. The pure veg food is prepared under clean and hygienic conditions. The cleanliness in and around the canteen area is monitored by the administration staff.



## GLIMPSES



# CAMPUS ACTIVITIES



## CULTURAL BRILLIANCE @ SLRTCE

At SLRTCE, culture thrives at the heart of campus life. It's more than just a series of events—it's a celebration of heritage, creativity, and togetherness. Through dynamic platforms like Spotlight Theater Fest, Carpe Diem, and Utsav, students don't just participate—they express, belong, and shine.

The essence of unity in diversity is deeply embedded in our cultural ethos. SLRTCE brings together students from varied backgrounds, fostering mutual respect, collaboration, and vibrant exchange. The inclusion of Indian Knowledge Systems (IKS) further enriches this cultural tapestry, connecting students to timeless wisdom and indigenous traditions.

With the enthusiastic participation of over 2000 students from all branches, the campus pulses with energy during these events. From folk and classical performances to fashion shows, open mics, street plays, and literary fests, the cultural calendar remains packed with opportunities for self-expression.

Our students don't just shine on campus—they make a mark outside too. SLRTCE students have consistently excelled in various intercollegiate competitions, bringing home accolades and making the institution proud across music, dance, drama, debate, and more.

Whether it's showcasing raw talent, celebrating our rich heritage, or competing with the best, SLRTCE is a true melting pot of ideas, art, and identity.





# CAMPUS ACTIVITIES



## SPORTS AND HOLISTIC GROWTH @ SLRTCE

At Shree L. R. Tiwari College of Engineering, sports is not just an activity — it's a way of life. We believe that sports play a vital role in the holistic development of students. Our students actively participate and excel not only at the college level but also at university, state, and national level competitions.

To nurture this spirit, a dedicated sports coordinator has been appointed to guide and motivate students. Our athletes have brought home numerous accolades in cricket, football, chess, carrom, badminton, and yoga. The Annual Sports Day is a much-awaited celebration of energy and excellence, where students and faculty showcase their talents and are honoured for their achievements.

Our presence is also strong at Inter-Collegiate fests, where our students consistently emerge as top performers. At SLRTCE, we don't just train minds—we build champions.





# CAMPUS ACTIVITIES



## STUDENT COUNCIL — EMPOWERING STUDENT LEADERSHIP

The Student Council of our engineering college is a vibrant, student-driven body formed in accordance with the University of Mumbai's regulations. It functions under the guidance of the Principal, who serves as the Chairperson, and a designated faculty member as Council In-charge.

Student Council membership begins with a self-nomination process, encouraging motivated students to step forward. The selection is carried out by a panel comprising the Dean and Associate Dean of SWDC, all Heads of Departments, and the Cultural Head of Rahul Education. The final approval rests with the Principal, ensuring a fair and well-rounded selection.

Comprising Class Representatives and meritorious individuals in sports and cultural activities, the Council serves a one-year term. It actively organizes, oversees, and supports various student committees while acting as a vital link between the student body and the administration. The Council plays an important advisory role in shaping initiatives that enhance student welfare, campus culture, and leadership opportunities.



# Career Development **CELL @ SLRTCE**



SLRTCE has a comprehensive career development cell (CDC) that encompasses Placements, Higher Education, Internships, and Entrepreneurship. Career Planning is a strategic process that involves self-assessment, exploration of career options, goal setting, and action planning. CDC empowers the students to explore diverse career paths and achieve their professional aspirations based on informed choices and aspirations.

## **Objectives:**

### **PLACEMENT:**

- ◆ Organize campus recruitment drives, job fairs, and industry-specific events.
- ◆ Provide training sessions on resume building, interview skills, and professional etiquette.
- ◆ Offer career counseling to help students identify their strengths, interests, and career goals.

### **HIGHER EDUCATION GUIDANCE :**

- ◆ Offer guidance on selecting suitable postgraduate programs, both domestic and international.
- ◆ Provide information on entrance exams, application processes, and scholarship opportunities.
- ◆ Buddy system to pair students with local or experienced peers to provide guidance, support, and companionship.
- ◆ Assist students in preparing application materials, such as statements of purpose and recommendation letters.

### **INTERSHIP OPPORTUNITIES :**

- ◆ Forge partnerships with companies, startups, research institutions, and NGOs to offer diverse internship opportunities.
- ◆ Encourage students to pursue internships aligned with their academic interests and career aspirations.

### **ENTREPRENEURSHIP SUPPORT :**

- ◆ Provide mentorship and guidance on business ideation, validation, and planning.
- ◆ Organize workshops, seminars, and guest lectures by successful entrepreneurs and industry experts.
- ◆ Host pitch competitions, hackathons, and incubation programs to foster innovation and entrepreneurship.
- ◆ Facilitate access to funding opportunities, incubation spaces, and networking events within the startup ecosystem.

### **NETWORKING AND ALUMNI ENGAGEMENT :**

- ◆ Foster strong relationships with prestigious alumni who can offer mentorship, job opportunities, and industry connections.
- ◆ Organize alumni networking events, career panels, and industry talks to facilitate interactions between students and alumni.

### **INDUSTRY CONNECT :**

Incorporating industry connections through Consultancy is a valuable addition to the services offered by the career development cell (CDC) at SLRTCE. By integrating consultancy services into the CDC, SLRTCE creates a dynamic learning environment that prepares students for careers in consulting, entrepreneurship, and industry leadership roles. Moreover, consultancy projects offer a practical and experiential learning opportunity for students to apply their engineering knowledge, problem-solving skills, and creativity to real-world challenges while making valuable contributions to the industry. Very successful method of joint mentoring by Industry and Faculty and execution by students.





## STARTUP CLINIC INCUBATION CELL ENTREPRENEURSHIP @ SLRTCE

The Startup Clinic, in tie-up with Mumbai University, supports engineering students on their entrepreneurial journey through ideathons, workshops, and expert sessions. Students receive valuable mentoring from industry leaders and venture capitalists, helping refine their ideas and business models. This platform equips aspiring entrepreneurs with the tools and networks needed to launch and scale successful startups.



## UTSAV ALUMNI ASSOCIATION @ SLRTCE

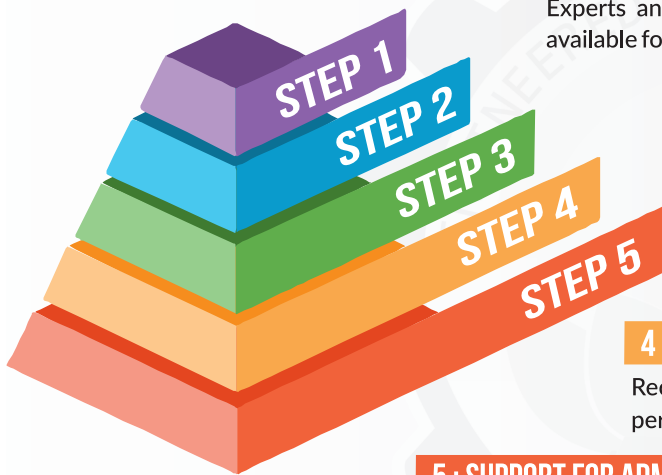
UTSAV Alumni Association serves as a vibrant bridge between past and present students of our engineering college. Alumni contribute through knowledge-sharing sessions, career guidance, mentorship programs, and direct recruitment initiatives. Their involvement helps students gain industry-relevant skills, confidence for placements, and access to valuable professional networks. These interactions inspire and prepare the next generation to succeed in a competitive world, making the transition from campus to corporate smoother and more informed.





## HIGHER EDUCATION CELL @ SLRTCE

At our engineering college, the Higher Education Cell is your launchpad to a world of opportunities beyond graduation. Whether you're aiming for an MBA, MS abroad, UPSC, or a career in the Armed Forces, we've got you covered with alumni-led sessions, expert mentorship, and a strong buddy support system. The annual Education Fair brings top international universities to campus, while professional counselors guide you step-by-step through exams, applications, and scholarships—ensuring you're fully prepared to chase your dream career, anywhere in the world.



### 1 : SEMINAR - AWARENESS AND OPPORTUNITIES IN HS

Experts and Alumni's share their views and opportunities available for higher studies

### 2 : CONSENT FOR HIGHER STUDIES

Which help us to segregate students for further guidance regarding HS Process

### 3 : PROFILE BUILDING

Stronger profile gets high scholarship, we help students for profile building.

### 4 : TRANSCRIPTS AND LOR

Recommendations are meant to provide a third-person's perspective on you as an individual

### 5 : SUPPORT FOR ADMISSION PROCESS

We fully support for entire admission process.  
To get in best university







# MAJOR RECRUITERS

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# MOUs



## ORGANISATION WITH WHICH MOU IS SIGNED

- ✦ Robokart.com
- ✦ JustAcademy
- ✦ Edunet
- ✦ SAMS Techno Mech Pvt. Ltd.
- ✦ Rigel Infotech
- ✦ Hitachi
- ✦ Vanillakart, Goa, India
- ✦ Confederation of Indian Industry (CII)
- ✦ RTMSSU
- ✦ Bisleri (Bottle of Change Program - CSR Initiative)

**International MOUs with Universities :** HULT, Skyline University Nigeria, SUC - Sharjah, UAE, SUNY - The State of New York, DADB - German Academy of Digital Education.



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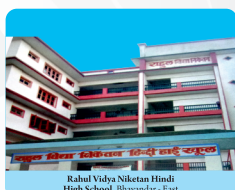
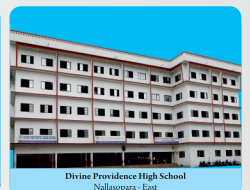
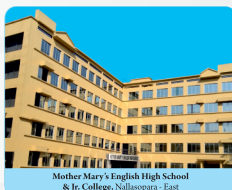
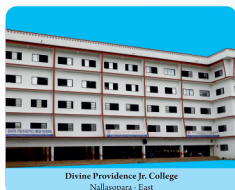
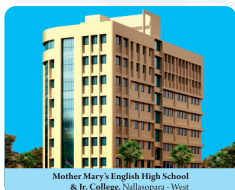
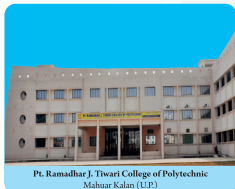
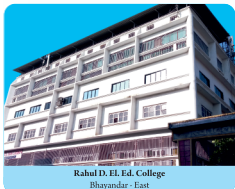
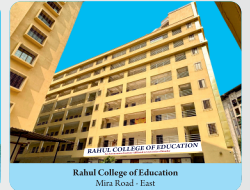






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