



JULY 2, 2026

THURSDAY

VOL: 1

ISSUE NO: 0032



www.republicstudent.com

TOP STORY

TS PGECET 2026 Phase-I Counselling Begins Today; Registration Opens for Postgraduate Engineering Admissions

HYDERABAD: The Telangana Council of Higher Education (TGCHE) has commenced Phase-I counselling for TS PGECET 2026 from July 2, opening the admission process for postgraduate engineering, pharmacy and technology programmes across Telangana.

Eligible candidates can register online, pay the processing fee, complete certificate verification and exercise web options according to the official counselling schedule.

Admission authorities have advised students to verify eligibility, keep original documents ready and follow the published timelines carefully to avoid missing key deadlines.

Officials stated that seat allotments will be based on merit, reservation norms and candidate preferences submitted during web counselling portal regularly for schedule updates and notifications.

[FULL STORY ON PAGE 4](#)

AT A GLANCE



KEY DATES (PHASE-I)



Registration Opens
July 2, 2026



Certificate Verification
July 2 – July 6, 2026



Web Options Entry
July 5 – July 8, 2026



Seat Allotment
July 10, 2026



Reporting at Allotted College
July 11 – July 13, 2026



WHO CAN APPLY?

- M.Tech
- M.Pharmacy
- Pharm.D (PB) and related PG programmes



IMPORTANT DOCUMENTS

- PGECET 2026 Rank Card
- Degree / Provisional Certificate
- Aadhaar Card
- Income Certificate (if applicable)
- Caste Certificate (if applicable)
- Latest Passport Size Photograph

2

Uttar Pradesh Introduces Separate TET for In-Service Teachers; Transparency Measures Strengthened

LUCKNOW: The Uttar Pradesh Government has directed education authorities to introduce a separate Teacher Eligibility Test (TET) for in-service teachers ahead of the UPTET 2026 examination.

Chief Minister Yogi Adityanath has also instructed officials to ensure transparent conduct of the examination by strengthening candidate facilities, conducting rehearsals at examination centres and improving overall logistics.

Education experts believe the move reflects increasing emphasis on teacher quality and examination transparency across Indian states.

[FULL STORY ON PAGE 3](#)

3

Telangana Students Submit Final TG TET Objections as Review Process Concludes

HYDERABAD: July 2 marks the final day for candidates to submit objections to the TG TET 2026 provisional answer key.

Following the closure of the objection window, subject experts will evaluate valid representations before publishing the final answer key.

Officials have advised candidates to rely only on the official portal while awaiting further announcements related to results and recruitment eligibility.

[FULL STORY ON PAGE 2](#)

4

Telangana Universities Expand Research Focus on Emerging Technologies

HYDERABAD: Universities across Telangana are strengthening research initiatives in Artificial Intelligence, semiconductors, biotechnology, advanced manufacturing and sustainable engineering to align with the state's innovation ecosystem.

Academic leaders say stronger collaboration with industries is expected to improve research quality, startup incubation and graduate employability over the coming years.

[FULL STORY ON PAGE 7](#)

5

Schools Prioritise Foundational Literacy and Numeracy During New Academic Session

NEW DELHI: Schools across several states are increasing focus on foundational literacy, numeracy and competency-based learning during the opening weeks of the academic year.

Education experts recommend early assessment, regular reading habits and classroom activities that build conceptual understanding rather than memorisation.

[FULL STORY ON PAGE 5](#)

NEWS BRIEFS



Telangana College Bandh Affects Classes in Several Institutions

Several colleges in Telangana reported disruptions the state's fee reimbursement scheme. Students have been advised to check announcements issued by their respective institutions regarding academic schedules.

Students Advised to Track Official Counselling Portals

Admission authorities have urged students participating in counselling processes to depend only on official websites for schedules, seat allotments and document verification instructions to avoid misinformation.

TODAY'S STUDENT CHECKLIST



☐ Register for TS PGECET counselling (if eligible)



☐ Keep original certificates ready



☐ Verify official counselling dates



☐ Track admission notifications



☐ Read the full counselling guide on Page 4

PAGE 1 CONTINUATION MAP

- | | | |
|---|--|--------|
| 1 | TS PGECET Phase-I Counselling | PAGE 4 |
| 2 | UP Separate TET for In-Service Teachers | PAGE 3 |
| 3 | Verify official Objection Day | PAGE 2 |
| 4 | Telangana Universities & Emerging Technologies | PAGE 7 |
| 5 | Foundational Literacy in Schools | PAGE 5 |



TELANGANA
FOCUS



INDIA
INSIGHTS



GLOBAL
PERSPECTIVE



STUDENT
CENTRIC



EDUCATED MINDS
EMPOWERED YOUTH
STRONGER NATION

TELANGANA EDUCATION • SCHOOL AFFAIRS

CONTIUNED FROM PAGE 1

TG TET 2026 Objection Window Closes Today; Expert Panel to Review Challenges Before Final Key

HYDERABAD: The objection window for the TG TET 2026 provisional answer key closes today, July 2, Candidates who believe any answer in the provisional key is incorrect have been advised to submit their objections through the official online portal before the deadline. After the window closes, no further representations will be accepted.

The Department of School Education has stated that every objection supported with valid academic references will be examined by subject experts. Only objections found to be technically and academically valid will be incorporated into the final answer key.

The final answer key will form the basis for evaluation and declaration of TG TET 2026 results. Candidates have been advised to retain copies of their response sheets and use only official announcements for updates regarding the final key and result schedule.

FULL STORY CONTINUES ON PAGE 1

WHAT HAPPENS AFTER JULY 2?

- 

STEP 1
Objection window closes.
- 

STEP 2
Subject experts examine every valid challenge.
- 

STEP 3
Final answer key is prepared.
- 

STEP 4
Evaluation is completed.
- 

STEP 5
TG TET results are announced.

STUDENT ADVISORY

Candidates should ensure they have:

- ✓ Downloaded the response sheet.
- ✓ Saved the provisional answer key.
- ✓ Submitted objections (if applicable).
- ✓ Preserved supporting academic references.
- ✓ Regularly checked the official TG TET portal for updates.

TELANGANA SCHOOL UPDATE

Government Schools Intensify Foundational Literacy and Numeracy Activities

Government schools across Telangana are continuing to strengthen foundational literacy and numeracy initiatives as part of classroom improvement efforts during the new academic session.

Schools are conducting reading assessments, classroom-based learning activities, and regular monitoring to improve language proficiency and basic mathematics among primary students.

Education officials have encouraged schools to identify students requiring additional academic support early in the school year so that targeted interventions can be planned.

CLASSROOM INNOVATION

Schools Encourage Reading Beyond Textbooks

Many schools are expanding reading initiatives by encouraging students to use school libraries, participate in reading circles, and discuss newspaper articles during morning assemblies and classroom sessions.

Teachers believe that regular reading improves vocabulary, comprehension, analytical thinking, and communication skills while helping students stay informed about current affairs.

TEACHER DEVELOPMENT

Continuous Professional Learning Remains a Priority

School education experts continue to emphasize the importance of ongoing professional development for teachers.

Training programmes focusing on competency-based teaching, digital classroom tools, assessment strategies, and inclusive education are helping educators adapt to changing classroom requirements and the goals of the National Education Policy.

SCHOOL SAFETY

Schools Review Monsoon Preparedness Measures

With the monsoon season underway, many schools are reviewing campus safety arrangements, including drainage, electrical safety, classroom maintenance, and transportation preparedness.

Parents are encouraged to remain in contact with schools regarding weather-related advisories and transport schedules.

TODAY'S CHECKLIST FOR TG TET ASPIRANTS

-  Submit objections before the deadline (if applicable).
-  Save acknowledgment after submission.
-  Keep login credentials secure.
-  Monitor official notifications for the final answer key.
-  Begin preparation for the next stage instead of waiting for results.

TELANGANA EDUCATION BRIEFS

- ▶ **Schools continue orientation programmes for new admissions**
Several schools are conducting induction sessions for students and parents covering school rules, academic expectations, and student well-being.
- ▶ **District education officials review classroom attendance**
Officials are monitoring attendance trends during the early weeks of the academic session to support consistent student participation.

CAMPUS INTELLIGENCE • HIGHER EDUCATION • ENTRANCE EXAMINATIONS

CONTINUED FROM PAGE 1

2 Uttar Pradesh Introduces Separate TET for In-Service Teachers; Transparency Measures Strengthened

LUCKNOW: The Uttar Pradesh Government has announced that a separate Teacher Eligibility Test (TET) will be conducted for in-service teachers, giving serving educators an additional opportunity to meet the mandatory qualification requirement while ensuring uninterrupted classroom teaching. The decision follows a high-level review of preparations for UPTET 2026, which is being conducted from July 2 to July 4 across the state.

Chief Minister Yogi Adityanath directed officials to ensure that the examination is conducted with complete transparency, security, and candidate convenience. Examination centres have been instructed to provide essential facilities, while district administrations have been asked to conduct advance rehearsals, strengthen logistics, and coordinate transport arrangements for candidates.

Nearly 20 lakh candidates are expected to participate in UPTET 2026, making it one of India's largest teacher eligibility examinations. Authorities have deployed multi-layered security measures, strengthened identity verification procedures, and enhanced monitoring systems to maintain the integrity of the examination process.

Education experts say the initiative reflects a broader national trend of improving teacher quality while ensuring fairness and transparency in large-scale recruitment examinations.



EXAMINATION REFORMS

Technology Continues to Strengthen Examination Governance

Examination authorities across India are increasingly adopting digital systems to improve transparency, candidate authentication, document verification, and examination monitoring.

Common reforms include:

- ✓ Digital attendance verification
- ✓ Enhanced CCTV surveillance
- ✓ Multi-level identity verification
- ✓ Centralized control rooms
- ✓ Standardized operating procedures
- ✓ Real-time reporting mechanisms

Education administrators believe these measures help strengthen public confidence in competitive examinations.



UNIVERSITY WATCH

Universities Strengthen Industry-Linked Learning

Universities across India continue expanding collaborations with industry partners through internship programmes, research partnerships, startup incubation, innovation laboratories, and skill-development initiatives.

Academic leaders believe practical exposure alongside classroom instruction helps graduates transition more effectively into employment and entrepreneurship.



CAMPUS INTELLIGENCE

Institutions Expand Career Guidance Services

Several universities are strengthening career guidance centres by introducing:

- Career counselling
- Resume writing workshops
- Mock interviews
- Internship support
- Industry mentoring
- Higher education guidance

Student support services are increasingly becoming an integral part of campus development strategies.



NATIONAL HIGHER EDUCATION

Digital Student Services Continue to Expand

Universities are accelerating the digitization of academic services, allowing students to access admissions, fee payments, certificates, examination forms, transcripts, and academic records through online platforms.

Higher education institutions say digital services reduce administrative delays and improve accessibility for students.



POLICY INSIGHT

Why Teacher Eligibility Tests Matter

Teacher Eligibility Tests are designed to establish a common minimum standard for individuals entering the teaching profession.

Education policy specialists note that standardized eligibility assessments support quality assurance while complementing teacher education programmes and ongoing professional development.



CAMPUS CHECKLIST

Students preparing for higher education should

-  Keep academic certificates updated.
-  Track official examination notifications.
-  Verify application deadlines.
-  Maintain digital copies of important documents.
-  Follow only official university and examination websites.



HIGHER EDUCATION BRIEFS

-  **Universities continue orientation for first-year students**

Institutions are conducting orientation programmes introducing academic regulations, campus facilities, student services, and research opportunities.
-  **Skill-based certification demand continues to grow**

Universities report increasing student participation in short-term certification programmes covering digital skills, communication, data analytics, Artificial Intelligence, and emerging technologies.

ACADEMIC EXCELLENCE • PG ADMISSIONS • GLOBAL CLASSROOM

CONTINUED FROM PAGE 1

1

TS PGECET 2026 Phase-I Counselling Begins; Candidates Advised to Complete Registration Before July 9

HYDERABAD: The Telangana Council of Higher Education (TGCHE) has officially commenced Phase-I counselling for TG PGECET 2026, opening the admission process for postgraduate engineering, technology, architecture, pharmacy and Pharm.D (Post Baccalaureate) programmes offered by universities and affiliated colleges across Telangana. Registration begins on July 2 and continues until July 9 through the official admissions portal.

Candidates are required to complete online registration, pay the counselling fee, and upload scanned certificates for verification. Special-category certificate verification is scheduled separately, after which eligible candidates will be able to exercise web options for participating institutions and programmes.

Admission authorities have advised students to verify eligibility conditions carefully, ensure that uploaded documents are accurate, and regularly monitor the official portal for updates regarding the verified candidate list, web-option dates, and provisional seat allotment.



ADMISSION TIMELINE

Important TG PGECET Phase-I Dates

Activity	Schedule
 Online Registration Opens	July 2
 Last Date for Registration	July 9
 Certificate Upload & Verification	July 8–9
 Verified Candidate List	July 12
 Web Option Entry	July 13–15
 Web Option Editing	July 16
 Phase-I Seat Allotment	July 19
 Reporting to Colleges	July 20–24

Students should always verify any schedule updates on the official counselling portal.



COUNSELLING GUIDE

Documents Every Candidate Should Keep Ready

Before beginning counselling, students should prepare:

- TG PGECET Rank Card (or valid GATE/GPAT score, where applicable)
- Hall Ticket
- Degree/Provisional Certificate
- Consolidated Marks Memo
- SSC Certificate (Date of Birth proof)
- Aadhaar Card
- Transfer Certificate
- Income Certificate (if applicable)
- Caste Certificate (if applicable)
- Residence Certificate (where required)

Preparing documents in advance can help avoid delays during certificate verification.



ACADEMIC EXCELLENCE

Universities Expand Research Opportunities for Postgraduate Students

Several engineering and technology institutions in Telangana are strengthening postgraduate research in Artificial Intelligence, semiconductor design, advanced manufacturing, cybersecurity, renewable energy, and biomedical engineering.

Faculty members say postgraduate programmes increasingly emphasize interdisciplinary research, industry-sponsored projects, innovation, patents, and startup incubation alongside classroom learning.



GLOBAL CLASSROOM

Universities Worldwide Place Greater Emphasis on Research Skills

Leading universities across the world continue to encourage postgraduate students to participate in collaborative research, academic publishing, innovation challenges, and international exchange programmes.

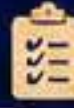
Education experts note that strong research methodology, academic writing, data analysis, and problem-solving skills have become essential for students pursuing master's and doctoral studies.



STUDENT SUCCESS

Five Habits of Successful Postgraduate Students

- 1 Read research papers regularly.
- 2 Build strong technical writing skills.
- 3 Participate in seminars and conferences.
- 4 Collaborate on interdisciplinary projects.
- 5 Maintain consistent communication with faculty mentors.



ADMISSIONS CHECKLIST

Before submitting counselling preferences:

- ☐ Verify all uploaded documents.
- ☐ Review programme eligibility.
- ☐ Research participating colleges.
- ☐ Understand seat-allotment rules.
- ☐ Keep login credentials secure.



STUDENT TIP

Plan ahead, stay informed, and make the most of every opportunity!



HIGHER EDUCATION BRIEFS

► TS LAW CET & TS PGL CET Counselling Registration to Begin July 5

The Telangana higher education authorities have announced that counselling for TS LAW CET and TS PGL CET 2026 will begin on July 5, with admissions covering three-year LLB, five-year LLB, and LLM programmes.

► Universities Encourage Students to Explore Interdisciplinary PG Programmes

Academic institutions continue expanding postgraduate offerings that combine engineering with Artificial Intelligence, data science, sustainability, and management to meet evolving industry needs.



TELANGANA
FOCUS



INDIA
INSIGHTS



GLOBAL
PERSPECTIVE



STUDENT
CENTRIC



EDUCATED MINDS
EMPOWERED YOUTH
STRONGER NATION

PARENTS' LENS • TEACHER'S DESK • COUNSELOR'S DESK • COMMUNITY



PARENTS' LENS

The First Month of School Shapes the Entire Academic Year

As schools settle into the new academic session, educators encourage parents to establish consistent routines that support learning at home. Fixed sleep schedules, balanced nutrition, regular reading time, and open conversations about school experiences can help children adapt more confidently to classroom expectations.

Experts recommend focusing on attendance, homework habits, emotional wellbeing, and healthy screen-time limits during the first few weeks rather than placing immediate pressure on examination results.



HOME LEARNING

Five Simple Habits That Improve Learning Every Day

Parents can support learning by:

- 1 Reading together for 20 minutes daily.
- 2 Asking children what they learned in school.
- 3 Creating a quiet study environment.
- 4 Encouraging curiosity through questions.
- 5 Celebrating effort as well as achievement.

Small, consistent routines often produce stronger long-term academic outcomes than occasional intensive study sessions.



TEACHER'S DESK

Constructive Feedback Builds Student Confidence

Educational researchers continue to highlight that timely, specific, and encouraging feedback helps students improve academic performance and classroom participation.

Teachers are encouraged to recognize progress, provide actionable suggestions, and create opportunities for self-reflection so learners can understand both their strengths and areas for improvement.





COUNSELOR'S DESK

Helping Students Manage Academic Anxiety

The beginning of a new academic year can create anxiety for some students as they adjust to new teachers, classmates, and expectations.

School counsellors recommend that students:

- ✓ Set realistic weekly goals.
- ✓ Organize study schedules.
- ✓ Speak openly about concerns.
- ✓ Take regular breaks during study.
- ✓ Maintain healthy sleep and physical activity.

Parents and teachers should watch for persistent stress or withdrawal and encourage students to seek support when needed.



COMMUNITY DESK

Schools Strengthen Parent-Teacher Partnerships

Many schools are increasing opportunities for meaningful parent engagement through orientation programmes, academic meetings, digital communication platforms, and classroom activities.

Regular collaboration between schools and families helps identify learning challenges early while creating a supportive environment for students both at school and at home.





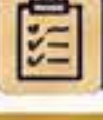
LIFE SKILLS

Teaching Responsibility Begins With Small Daily Tasks

Children develop independence when given age-appropriate responsibilities such as organizing school bags, maintaining study materials, planning homework schedules, and helping with simple household tasks.

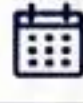
Education experts say responsibility learned during school years contributes to stronger leadership, discipline, and decision-making later in life.





FAMILY CHECKLIST

THIS WEEK'S PARENT CHECKLIST

-  Ask your child one positive question about school each day.
-  Read together for at least 20 minutes.
-  Review the school timetable and homework planner.
-  Encourage outdoor play and physical activity.
-  Appreciate effort instead of comparing marks.



SCHOOL-HOME PARTNERSHIP

THREE QUESTIONS EVERY PARENT SHOULD ASK DURING SCHOOL MEETINGS

- 1 What is my child's greatest strength?
- 2 Which area needs additional support?
- 3 How can we work together to improve learning?

These conversations encourage collaborative problem-solving rather than focusing solely on examination scores.





COMMUNITY BRIEFS

-  **Schools continue parent orientation programmes**

Many institutions are conducting orientation sessions covering academic expectations, student safety, attendance policies, and communication channels for the new session.
-  **Volunteers support reading initiatives**

Community volunteers and local libraries are partnering with schools to encourage reading habits through book clubs, storytelling sessions, and literacy activities during the academic year.





HUMAN MIND • LEARNING SCIENCE • STUDY SMARTER



HUMAN MIND

Why Spaced Revision Helps You Remember More

Many students try to memorize large amounts of information in one sitting before examinations. Learning scientists consistently find that spaced revision—reviewing material over several shorter sessions—improves long-term retention more effectively than last-minute cramming.

Revisiting concepts after one day, one week, and one month strengthens memory pathways and makes information easier to recall during examinations. Students are encouraged to create a simple revision calendar instead of relying on marathon study sessions.

HOW SPACED REVISION WORKS



Short and spaced reviews help information move from short-term memory to long-term memory.



LEARNING SCIENCE

Retrieval Practice Is More Powerful Than Re-reading

Simply reading notes repeatedly can create a false sense of familiarity. Educational research suggests that actively recalling information—without looking at notes—helps strengthen understanding and identify gaps in knowledge.

Students can practice retrieval by:

- ✓ Solving practice questions.
- ✓ Explaining concepts in their own words.
- ✓ Creating flashcards.
- ✓ Teaching a friend.
- ✓ Writing short summaries from memory.



Active recall builds stronger memory and deeper understanding.



PSYCHOLOGY SIMPLIFIED

How Sleep Improves Learning

Sleep is not just rest—it is an essential part of learning. During sleep, the brain consolidates newly learned information and strengthens memory.



Students who maintain regular sleep schedules often experience better concentration, improved problem-solving, and greater emotional regulation compared with those who sacrifice sleep for late-night study.



STUDY SMARTER

The 45–10 Study Routine

45

45 minutes of focused study.

10

10 minutes away from the desk for stretching, hydration, or a short walk.

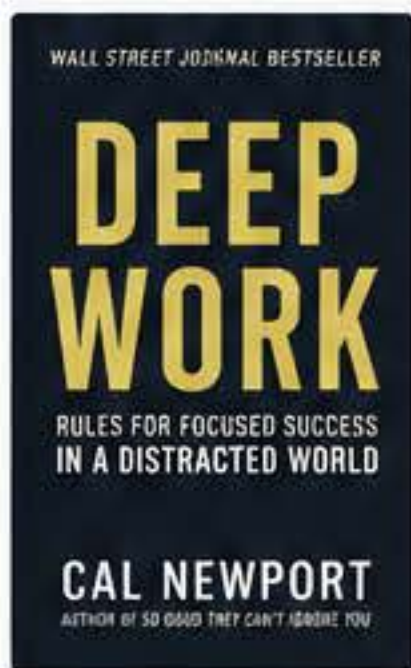


Repeat the cycle.

Breaking study into manageable sessions helps maintain attention and reduces mental fatigue.



BOOK OF THE DAY



Deep Work

Author: Cal Newport

WHY STUDENTS SHOULD READ IT

Deep Work explores the value of focused, distraction-free thinking in an age of constant notifications. It offers practical strategies for building concentration, improving productivity, and completing meaningful academic work.

STUDENT TAKEAWAY

Success often comes from sustained focus rather than longer study hours. Developing the habit of deep concentration can improve both academic performance and lifelong learning.



BRAIN BOOSTER

Challenge of the Day

Without using a calculator:

A student studies for 45 minutes and takes a 10-minute break.

If this cycle is repeated four times, how many total minutes are spent, including breaks?

45 min Study	10 min Break	...	- repeat 4 times
-----------------	-----------------	-----	---------------------

ANSWER: 220 minutes.



WELLBEING

Three Habits That Improve Concentration



Drink enough water throughout the day.



Keep your phone away during study sessions.



Spend at least 20 minutes outdoors whenever possible.



TODAY'S READING HABIT

Choose one article from today's edition and:



Highlight three new facts.



Write one question about the topic.



Summarize the article in 100 words.

This simple exercise builds comprehension, critical thinking, and writing skills.



LEARNING BRIEFS

- ▶ **Reading for pleasure improves vocabulary**
Students who read books beyond their textbooks are more likely to develop stronger vocabulary, comprehension, and communication skills over time.
- ▶ **Consistent routines support academic success**
Education experts emphasize that regular study schedules, balanced sleep, physical activity, and healthy nutrition contribute to better long-term learning outcomes than irregular intensive study.



QUOTE OF THE DAY

“

The beautiful thing about learning is that no one can take it away from you.

– B.B. King

”



TELANGANA
FOCUS



INDIA
INSIGHTS



GLOBAL
PERSPECTIVE



STUDENT
CENTRIC



EDUCATED MINDS
EMPOWERED YOUTH
STRONGER NATION

CAREER TRUTH • TELANGANA SKILLS ECOSYSTEM • FUTURE WORKFORCE

CONTINUED FROM PAGE 1

Telangana Universities Expand Research Focus on Emerging Technologies

HYDERABAD: Universities across Telangana are strengthening research ecosystems by expanding work in Artificial Intelligence, semiconductor technologies, advanced manufacturing, biotechnology, cybersecurity, robotics, renewable energy, and data science.

Academic institutions are increasing investments in research laboratories, innovation centres, interdisciplinary projects, startup incubation, and industry collaboration to prepare graduates for rapidly changing technology sectors.

Education leaders believe that stronger partnerships between universities and industry will improve employability while encouraging innovation and entrepreneurship among students.

Research-based learning is also expected to provide students with greater exposure to patents, product development, technology commercialization, and international academic collaborations.



FUTURE INDUSTRIES

Seven High-Growth Sectors Students Should Watch

-  Artificial Intelligence & Machine Learning
-  Semiconductor Design & Manufacturing
-  Cybersecurity
-  Renewable Energy
-  Biotechnology & Healthcare Innovation
-  Robotics & Automation
-  Data Science & Cloud Computing

Students who combine technical knowledge with communication, teamwork, and problem-solving skills are likely to benefit from these expanding sectors.



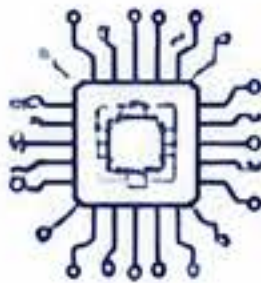
CAREER SPOTLIGHT

Semiconductor Design Engineer

With India expanding domestic semiconductor manufacturing and chip design capabilities, semiconductor engineers are becoming increasingly important.

Primary Responsibilities

- Integrated circuit design
- Chip verification
- Electronic design automation (EDA)
- Hardware validation
- Product testing
- Research and development



Recommended Academic Path

- Electronics & Communication Engineering
- Electrical Engineering
- Computer Engineering
- VLSI Design
- Microelectronics



TELANGANA SKILLS ECOSYSTEM

Industry Partnerships Continue to Expand

Universities and technical institutions across Telangana continue strengthening collaborations with industry through:

- ✓ Internship programmes
- ✓ Research partnerships
- ✓ Startup incubation
- ✓ Industry certification
- ✓ Faculty development
- ✓ Innovation laboratories



These initiatives help students gain practical experience alongside academic learning, making them future-ready for the workforce.



ENTREPRENEURSHIP DESK

University Innovation Centres Encourage Student Startups

Innovation and incubation centres are helping students transform academic ideas into practical solutions by providing mentoring, prototype support, networking opportunities, and access to entrepreneurship programmes.



Experts believe that early exposure to innovation ecosystems encourages problem-solving, leadership, and job creation.



SKILL OF THE WEEK

Research Literacy

Research literacy is the ability to:

- ✓ Find reliable information.
- ✓ Evaluate evidence critically.
- ✓ Interpret data objectively.
- ✓ Write structured reports.
- ✓ Present findings clearly.



These skills are valuable regardless of whether students pursue higher education, research, or industry careers.



CAREER TOOLKIT

Build a Future-Ready Professional Profile

- Resume
- LinkedIn Profile
- Internship Experience
- Research Projects
- Technical Certifications
- Public Speaking Skills
- Teamwork Experience
- Portfolio of Projects

Consistent effort today builds a strong foundation for a successful tomorrow.



INTERVIEW READY

Questions Recruiters Frequently Ask Engineering Graduates

- ? Describe a project you are proud of.
- ? How do you solve technical problems?
- ? Tell us about a team challenge.
- ? What new technologies interest you?
- ? How do you continue learning outside the classroom?

Preparing thoughtful answers helps students communicate their skills more effectively during interviews.



INDUSTRY BRIEFS

Demand for AI and cybersecurity skills continues to rise

Employers across multiple sectors continue seeking graduates with practical knowledge of Artificial Intelligence, cybersecurity, cloud technologies, and data analytics.



Universities encourage multidisciplinary learning

Academic institutions increasingly recommend combining technical education with communication, business, design thinking, and project management to improve employability.



CAREER QUOTE

“The jobs of tomorrow will belong to learners who continuously adapt, innovate, and collaborate.”



TELANGANA
FOCUS



INDIA
INSIGHTS



GLOBAL
PERSPECTIVE



STUDENT
CENTRIC



EDUCATED MINDS
EMPOWERED YOUTH
STRONGER NATION

SCHOLARSHIP TRACKER • STUDENT ACHIEVEMENT • YOUNG INDIA • OPPORTUNITIES



SCHOLARSHIP TRACKER

Five Documents Every Scholarship Applicant Should Keep Ready

Many scholarship applications require similar documentation. Students should prepare and safely store digital copies of the following:



- 1 Aadhaar Card
- 2 Income Certificate
- 3 Previous Academic Mark Sheets
- 4 Bank Account Details
- 5 Passport-size Photograph



Keeping these documents organized helps students submit applications quickly when new scholarship notifications are released.



OPPORTUNITIES

National Innovation Challenge Invites Student Problem Solvers

Innovation competitions continue to encourage school and college students to develop solutions for challenges related to education, agriculture, healthcare, sustainability, smart cities, and digital technologies.



Education



Agriculture



Healthcare



Sustainability



Smart Cities



Digital Tech

Students are encouraged to work in teams, identify real-world problems, build prototypes, and improve presentation skills while participating in innovation events.



STUDENT ACHIEVEMENT

Celebrating Everyday Success Beyond Marks

Achievement is not limited to examination scores. Students deserve recognition for:



Leadership



Creativity



Community Service



Scientific Curiosity



Reading Habits



Sports



Arts



Innovation



Teamwork

Education experts increasingly emphasize holistic development alongside academic excellence.



YOUNG INDIA

Students Can Become Community Problem Solvers

Schools are encouraging learners to participate in community initiatives such as:



Tree Plantation Drives



Reading Campaigns



Road Safety Awareness



Digital Literacy Programmes



Water Conservation Projects



Clean Campus Initiatives

These experiences help students develop civic responsibility, leadership, teamwork, and communication skills.



DIGITAL SKILLS

One Skill to Learn This Month

Spreadsheet Fundamentals



Learning spreadsheets helps students organize data, create charts, analyze information, and build practical digital skills useful in higher education and almost every profession.



STUDENT PLANNER

This Week's Goals

- ☐ Read one non-textbook chapter.
- ☐ Learn one new digital skill.
- ☐ Complete one practice test.
- ☐ Exercise for 30 minutes daily.
- ☐ Help someone learn something new.



OPPORTUNITY OF THE WEEK

Build Your Personal Portfolio Before College



- ☐ Resume
- ☐ Certificates
- ☐ Volunteer Experience
- ☐ Reading List
- ☐ Science Projects
- ☐ Innovation Ideas
- ☐ Public Speaking Record
- ☐ Digital Portfolio

A strong portfolio reflects consistent learning beyond the classroom.



COMPETITION WATCH

July Activities Students Can Explore

Students should watch for announcements related to:



Science Exhibitions



Debate Competitions



Essay Contests



Coding Challenges



Robotics Competitions



Quiz Championships



Mathematics Olympiads



Innovation Festivals

Participation helps strengthen confidence, communication, and practical problem-solving skills.



GOOD NEWS

Libraries Continue Inspiring Young Readers



Schools and public libraries across India continue organizing reading programmes, book exhibitions, storytelling sessions, and literacy initiatives that encourage lifelong reading habits among children and young adults.

Educators say regular reading strengthens imagination, vocabulary, empathy, and critical thinking while supporting academic success.



EDITOR'S MESSAGE

Every Day Is a New Opportunity to Learn

Education is not only about passing examinations—it is about developing curiosity, integrity, responsibility, and the ability to contribute positively to society.

Every page of Republic Student is designed to help learners make informed decisions, discover opportunities, and prepare for the future with confidence.



Keep learning.
Keep questioning.
Keep growing.



TOMORROW IN REPUBLIC STUDENT

- Telangana Education Updates
- Competitive Examination Tracker
- Career Truth
- Human Mind
- Scholarship Alerts
- Campus Intelligence
- Book of the Day
- Student Success Stories



TELANGANA
FOCUS



INDIA
INSIGHTS



GLOBAL
PERSPECTIVE



STUDENT
CENTRIC



EDUCATED MINDS
EMPOWERED YOUTH
STRONGER NATION