

“Education is the most powerful weapon which you can use to change the world.”
— Nelson Mandela

TOP STORY



TG EAPCET 2026 COUNSELLING ENTERS CRUCIAL PHASE

Certificate Verification and Web Options Drive Admission Rush

HYDERABAD: The TG EAPCET 2026 counselling process for Engineering, Agriculture & Pharmacy courses is in full swing. Thousands of candidates are completing fee payment, certificate verification and exercising web options as colleges gear up for the first phase of seat allotment.



Web option entry and certificate verification are key to securing preferred seats.



Students must prioritise colleges and branches carefully before submitting options.



Officials urge candidates to verify all details and documents before deadlines.

Officials have advised candidates to regularly check the official website for updates and ensure accurate documentation to avoid last-minute issues.

FULL STORY ON PAGE 2

STUDENT ALERT

IMPORTANT DEADLINES



TG EAPCET COUNSELLING
Web Options & Certificate Verification Ongoing
First Phase Seat Allotment Coming Soon



AP POLYCET 2026
Phase-I Counselling Registration Ongoing
Last Date: July 2, 2026



DELHI UNIVERSITY UG ADMISSIONS (CSAS)
Phase-I Registration Ongoing
Last Date: July 3, 2026



UGC NET JUNE 2026
Examination Continues Till June 30, 2026



PM RASHTRIYA BAL PURASKAR 2026
Nominations Open
Last Date: July 31, 2026

TELANGANA UPDATE

SSC Supplementary Qualified Students Rejoin Admission Race



Telangana SSC Supplementary Results are out. Thousands of students who cleared the exams can now apply for Intermediate, ITI, Polytechnic and vocational courses. Schools and junior colleges have begun fresh admissions and document verification.

MORE ON PAGE 2

NATIONAL NEWS

UGC NET June 2026 Examination Continues Across the Country



The National Testing Agency is conducting UGC NET June 2026 in multiple phases across India. The exam, held for JRF and Assistant Professor eligibility, will continue till June 30 with strict security measures at all centres.

MORE ON PAGE 3

GLOBAL PERSPECTIVE

Universities Worldwide Accelerate AI-Based Assessment Reforms



Institutions across the world are revamping assessment methods as generative AI becomes mainstream. New frameworks focus on critical thinking, project-based learning and academic integrity over traditional exams.

MORE ON PAGE 3

TODAY'S NUMBERS

1.4 CRORE+

Students are currently pursuing higher education in India (UG, PG & Professional)



EDUCATION SNAPSHOT

GROSS ENROLLMENT RATIO (GER) IN HIGHER EDUCATION

28.4%
2021-22

28.9%
2023-24

Target
50%
By 2035



Source: AISHE 2023-24, Ministry of Education



TOMORROW'S WATCH

- TG EAPCET First Phase Seat Allotment
- NEET UG 2026 Counselling Updates
- Universities Academic Calendar Releases
- New Scholarships Announcements

ADMISSIONS UPDATE

Delhi University Opens Undergraduate Admissions Through CSAS Portal

DU has opened Phase-I registration for UG admissions 2026-27 under the Common Seat Allocation System. Students must register, verify details and prepare preference lists for the next admission phase.



MORE ON PAGE 3

EDUCATION EXCELLENCE

Seven Indian Schools Make It to World's Best School Prize 2026 Shortlist

A record seven schools from India have secured a place in the Top 10 shortlist of the World's Best School Prizes 2026, recognising innovation, community impact and excellence in education.



MORE ON PAGE 3

STUDENT ACHIEVEMENT

Nominations Invited for PM Rashtriya Bal Puraskar 2026

Nominations are open for the PM Rashtriya Bal Puraskar 2026. Children aged 5-18 with exceptional achievements in innovation, academics, arts, sports, social service or bravery can be nominated now.



MORE ON PAGE 8

RESEARCH & COLLABORATION

IIT Delhi & Sorbonne University Launch Joint Master's & PhD Programmes

The partnership will enable student exchanges, joint supervision and collaborative research in engineering, sciences, humanities and social sciences.



MORE ON PAGE 3

NEWS IN BRIEF



CBSE announces capacity building programme for school leaders across India.



AICTE approves new technical institutions in multiple states for 2026-27.



NAAC introduces simplified assessment framework for colleges from July 2026.



India's digital education market expected to cross ₹50,000 crore by 2030.



Kerala launches 'Safe Campus Mission' for schools and colleges.



Over 2 lakh students benefit from PM-Vidyalaxmi education loan scheme since launch.



IISc Bengaluru ranks among top 100 universities in Asia.



NCERT releases new learning materials for foundational stage.



CONTINUED FROM PAGE 1

TG EAPCET 2026 COUNSELLING ENTERS CRUCIAL PHASE

Certificate Verification and Web Options Drive Admission Rush

HYDERABAD: Thousands of engineering aspirants across Telangana are actively participating in the first phase of TG EAPCET 2026 counselling, marking one of the busiest admission cycles in recent years.

Students who completed online registration are attending certificate verification centres before exercising web options for engineering, agriculture and pharmacy courses.

Officials have advised candidates to thoroughly verify caste, income, residence and academic certificates before uploading documents. Any discrepancy may delay seat allotment or require additional verification.



COUNSELLING EXPERTS RECOMMEND

- Prioritise branches based on career goals rather than college reputation alone.
- Prepare a broad list of college preferences to improve allotment chances.
- Avoid locking options until all preferences have been carefully reviewed.
- Track official counselling updates instead of relying on social media rumours.

The first phase of seat allotment is expected after the completion of web-option entry and verification. Students allotted seats must report within the stipulated period to confirm admissions.

STUDENT CHECKLIST

- Original SSC & Intermediate Marks Memos
- Transfer Certificate (TC)
- Study Certificates (Class VI-XII)
- Income Certificate (if applicable)
- Caste Certificate (if applicable)
- Aadhaar Card
- Passport-size Photographs

TELANGANA SNAPSHOT

- TG EAPCET Counselling Ongoing
- SSC Supplementary Admissions Active
- Government Schools Academic Session Underway
- Universities Preparing New Semester
- Teacher Training Planned

PARENT ADVISORY

Before Confirming College Admission

- Verify AICTE/UGC recognition.
- Check previous placement records.
- Compare fee structure carefully.
- Visit the campus if possible.
- Understand hostel and transportation facilities.
- Review scholarship opportunities.

DID YOU KNOW?

More than 1.2 lakh schools and 1.1 crore students are part of the Telangana school education system.

Source: Directorate of School Education, TG

EDUCATION BY NUMBERS

- 1.4 CRORE+** Students in higher education in Telangana (Approx.)
- 300+** Degree colleges across the state
- 36** Public Universities in Telangana
- 1,05,000+** Government school teachers

CONTINUED FROM PAGE 1

SSC Supplementary Qualified Students Rejoin Admission Race



The declaration of the Telangana SSC Supplementary Results has reopened higher education opportunities for thousands of students who successfully cleared the examinations.

Junior colleges, ITIs, polytechnics and vocational institutions have begun accepting applications from newly qualified candidates.

School principals have encouraged students to complete admissions promptly to avoid delays in the academic calendar.

Career counselors suggest that students choose programmes based on aptitude, long-term career goals and employability rather than peer influence.

SCHOOL EDUCATION

Infrastructure Readiness Reviewed Across Telangana



District education officials are reviewing classroom availability, sanitation facilities, drinking water supply, digital learning infrastructure and teacher deployment. Special attention is being given to schools in rural and tribal areas to ensure uninterrupted learning.

TEACHER FOCUS

Professional Development Workshops for Teachers



Teacher training programmes focusing on digital pedagogy, competency-based learning and continuous classroom assessment are planned during the early weeks of the academic year to strengthen teaching quality and learning outcomes.

HIGHER EDUCATION

Universities Prepare Academic Calendar for New Semester



Public universities across Telangana are finalising orientation schedules, academic calendars and departmental timetables for the upcoming semester. Induction programmes will help first-year students understand campus resources and academic expectations.

STUDENT WELFARE

Mental Health Support Gains Importance



Psychologists advise students and parents to manage admission-related stress through realistic planning, open communication and healthy daily routines. Seek guidance whenever needed and avoid unnecessary comparison with peers.

EDUCATION BRIEF

- Schools continue enrollment drives to reduce student dropouts and improve retention.
- Colleges begin orientation planning for fresh entrants across disciplines.
- Students are encouraged to maintain both physical and digital copies of all admission documents.
- Career guidance cells report increased inquiries on engineering, pharmacy and vocational courses.

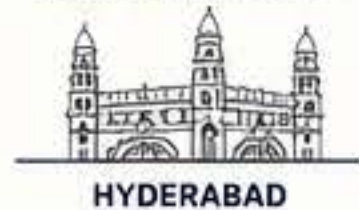
IMPORTANT DATES TO WATCH

- JUN 29-JUL 03** TG EAPCET Web Options & Verification
- JUL 01-JUL 07** AP POLYCET Phase-I Counselling
- JUN 28-JUL 05** DU UG Admissions (CSAS) Phase-I
- JUN 25-JUN 30** UGC NET June 2026 Examination
- JUN 28-JUL 31** PM Rashtriya Bal Puraskar 2026 Nominations Open

KEEP IN MIND

- Follow only official websites for updates.
- Never share login credentials with anyone.
- Plan your preferences carefully and early.
- Keep documents ready and verified.
- Attend counselling on the scheduled date and time.





CAMPUS INTELLIGENCE

TELANGANA UNIVERSITIES PREPARE FOR A NEW ACADEMIC YEAR WITH RESEARCH AND INNOVATION FOCUS

HYDERABAD: Universities across Telangana are entering the new academic session with renewed emphasis on research excellence, interdisciplinary collaboration and innovation-driven learning. Institutions are upgrading laboratories, strengthening incubation centres and introducing industry-linked academic programmes to better prepare students for emerging careers.

University administrators have stated that curriculum revisions are being aligned with evolving industry requirements, particularly in Artificial Intelligence, Data Science, Cybersecurity, Biotechnology and Sustainable Engineering.

Several universities are also expanding internship partnerships with industries to provide students with practical exposure before graduation.



CAMPUS HIGHLIGHTS



New laboratories being upgraded.



Industry partnerships expanding.



Research grants increasing.



Innovation centres preparing new cohorts.



Startup incubation activities gaining momentum.

SECOND LEAD

IIT Hyderabad Expands Research Opportunities for July 2026 Admissions



Following the extension of PhD admissions in selected departments, IIT Hyderabad has encouraged research aspirants to apply across engineering, science and interdisciplinary programmes.

Faculty members highlighted growing opportunities in semiconductor technology, robotics, artificial intelligence, advanced manufacturing and clean energy research.

The institute continues strengthening collaborations with national laboratories, industries and international universities to accelerate research output.

RESEARCH AREAS



Artificial Intelligence



Semiconductor Design



Robotics



Clean Energy



Quantum Technologies



Biomedical Engineering

UNIVERSITY FOCUS

Osmania University Departments Finalise Orientation Programmes



Departments across Osmania University are preparing induction sessions for newly admitted students. Orientation activities will introduce students to academic regulations, digital learning platforms, library resources, anti-ragging policies and campus support services.

Special sessions on research ethics, entrepreneurship and employability are also expected during the opening weeks of the semester.

CAMPUS INNOVATION

Student Innovation Cells Encourage Problem-Solving Projects



Innovation cells in universities and engineering colleges are inviting students to develop solutions addressing agriculture, healthcare, smart cities, education technology and environmental sustainability.

Faculty mentors say project-based learning is increasingly becoming central to engineering education.

RESEARCH WATCH

Universities Promote Interdisciplinary Research Culture



Researchers are increasingly collaborating across engineering, medicine, management and social sciences to address complex societal challenges.

Funding agencies continue encouraging multidisciplinary proposals focusing on sustainable development, public health and digital transformation.

STARTUP CAMPUS

Campus Incubation Centres Support Student Entrepreneurs



Startup incubation centres across Telangana are preparing entrepreneurship boot camps, mentoring sessions and prototype development programmes.

Students with innovative business ideas will receive guidance on intellectual property, funding opportunities and market validation.

INTERNATIONAL COLLABORATION

Global Academic Partnerships Expand Student Exchange Opportunities



Higher education institutions continue strengthening international collaborations through student exchange programmes, joint research projects and dual-degree initiatives. Such partnerships provide students with broader academic exposure and global networking opportunities.

CAMPUS DATA

Telangana Higher Education Snapshot

INDICATOR	UPDATE
Public Universities	Preparing Academic Session
Research Projects	Increasing
Startup Incubators	Active
Industry Partnerships	Expanding
Innovation Labs	Upgrading

RESEARCH BRIEF

Campus Updates

- Universities continue digitising administrative services.
- Research scholars prepare proposals for new funding cycles.
- Engineering colleges strengthen internship collaborations.
- Innovation clubs announce new student activities.
- Library digitisation projects continue across campuses.



CAMPUS VOICE

“Research should begin in the classroom, not only in laboratories.

Experts emphasize that inquiry-based learning, undergraduate research and collaborative projects are essential to preparing students for future careers in science, technology and innovation.



FIVE SKILLS EVERY UNIVERSITY STUDENT SHOULD BUILD IN 2026



AI Literacy



Data Analysis



Scientific Writing



Public Speaking



Problem Solving

QUICK FACT

Telangana has over 1.2 lakh college students engaged in research and innovation activities across universities and institutes.





www.republicstudent.com



hello@republicstudent.com



/republicstudent



/republicstudent



/republicstudent

ACADEMIC EXCELLENCE

Seven Indian Schools Make It to World's Best School Prizes 2026 Shortlist

India creates history with 7 schools in Top 10 across different categories.

NEW DELHI:

India has achieved a record milestone as seven schools have made it to the Top 10 shortlist of the World's Best School Prizes 2026, announced by T4 Education.

The shortlisted Indian schools have been recognized for their exceptional contribution in innovation, community collaboration, environmental action, supporting healthy lives and promoting inclusive education.

Winners will be announced in October 2026.



INDIAN SCHOOLS SHORTLISTED

- Dhirubhai Ambani International School, Mumbai (Community Collaboration)
- Changemaker High School, Kochi (Innovation)
- Akshar Arbol International School, Bangalore (Environmental Action)
- Riverside School, Ahmedabad (Supporting Healthy Lives)
- The Shri Ram Universal School, Bangalore (Innovation)
- Ebenezer International School, Bangalore (Inclusive Education)
- Pune International Centre School, Pune (Community Collaboration)

NATIONAL ADMISSIONS

Delhi University Opens Phase-I UG Admissions Through CSAS



The University of Delhi has commenced Phase-I registration for undergraduate admissions 2026-27 through the Common Seat Allocation System (CSAS) portal.

Students must register, verify details, and start filling their preference lists before the next phase.

IMPORTANT DATES



Registration Opened : June 28, 2026
Last Date for Registration : July 6, 2026
Preference Filling Begins : July 7, 2026
Seat Allocation (Phase-I) : July 15, 2026

EXAMINATION UPDATE

UGC NET June 2026 Examination Continues Through June 30

The National Testing Agency (NTA) is conducting the UGC NET June 2026 in multiple shifts across the country. Candidates appearing for JRF and Assistant Professor eligibility tests are advised to follow all exam-day guidelines and carry valid ID proof.



ENTRANCE EXAMINATION

NEET UG 2026 Counselling Expected to Begin in July



The Medical Counselling Committee (MCC) is expected to begin NEET UG 2026 counselling in the last week of July. Revised seat matrix and choice-filling schedules will be released soon.

AP POLYCET 2026

AP POLYCET Phase-I Counselling Registration Underway



Registration for AP POLYCET 2026 Phase-I counselling has started. Eligible candidates must complete registration and certificate verification before the deadline.

Last date to register: July 2, 2026

SKILL EDUCATION

NSDC Launches New Sector Skill Councils for Emerging Industries



The National Skill Development Corporation (NSDC) has announced new Sector Skill Councils in AI, Green Energy, Drone Technology and Semiconductor sectors to strengthen industry-ready skills.

SCHOLARSHIP UPDATE

Applications Open for NSP Scholarships 2026-27

The National Scholarship Portal (NSP) has reopened applications for pre-matric and post-matric scholarships for the academic year 2026-27.



STUDENT ACHIEVEMENT

Indian Students Shine at International Mathematics Olympiad 2026

India won 6 Gold, 3 Silver and 1 Bronze medal at the International Mathematics Olympiad (IMO) 2026 held in South Korea.



BOARD NEWS

CBSE Issues Guidelines for Schools on Experiential Learning



CBSE has issued new guidelines encouraging schools to integrate experiential learning, project-based activities and real-world problem solving in classrooms.

TS Inter 1st Year Bridge Course to Begin from July 5



The Telangana Board of Intermediate Education (TGBIE) will conduct bridge courses for 1st year students to strengthen foundational concepts.

ICSE & ISC Improvement Examinations in July



CISCE has announced schedule for Improvement Examinations for ICSE (Class 10) and ISC (Class 12) in July 2026.

JEE Advanced 2026 Result on July 7



IIT Kanpur will declare JEE Advanced 2026 results on July 7. JoSAA counselling registration will begin shortly after the results.

Olympiad Corner



Registrations open for International English Olympiad, National Cyber Olympiad and National Science Olympiad 2026. Students can apply through official portals.

GLOBAL CLASSROOM

Harvard Introduces Free AI Course for Students Worldwide



Harvard University has launched a free online course on 'AI for Society' for students across the globe.



EDUCATION POLICY WATCH

NHEQF Framework to Simplify Credit Transfer Across Institutions

The National Higher Education Qualifications Framework (NHEQF) will help students transfer credits easily between universities and colleges across India.



INTERNATIONAL NEWS

UK Universities Offer More Scholarships for Indian Students in 2026

Universities in the UK have increased scholarship opportunities for Indian students in STEM, Business and Creative Arts programmes.



QUOTE OF THE DAY

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

– B.B. King





PARENTS • TEACHERS • COUNSELORS • COMMUNITY

Parents Play a Critical Role During College Admission Decisions, Say Education Experts

Informed families make better choices for long-term success.

HYDERABAD: As engineering, degree and professional college admissions continue across Telangana, education counselors are encouraging parents to become informed partners rather than decision-makers. Experts say the most successful admissions are those in which students, parents and counselors work together to evaluate interests, career aspirations, affordability and institutional quality.

Parents are advised to visit campuses, verify institutional approvals, understand fee structures and discuss long-term academic goals with their children before finalising admissions.



PARENT CHECKLIST

- Verify UGC/AICTE recognition.
- Compare placement outcomes.
- Review hostel and transport facilities.
- Understand scholarship eligibility.
- Encourage students to make informed choices.

TEACHER FOCUS

Teachers Shift Focus from Syllabus Completion to Competency-Based Learning



Schools across Telangana are increasingly adopting competency-based classroom practices that emphasize conceptual understanding, problem-solving and application of knowledge rather than rote memorization.

Teachers are incorporating project work, collaborative activities and formative assessments to strengthen student engagement and prepare learners for the evolving assessment patterns introduced under education reforms.

COUNSELOR'S DESK

Managing Admission Anxiety: Guidance for Students and Families



School counselors report that admission season often brings uncertainty and stress. Students are encouraged to avoid comparing themselves with peers, maintain realistic expectations and seek professional guidance whenever required.

Experts recommend balancing academic planning with adequate sleep, healthy routines and open family communication.

COMMUNITY EDUCATION

Libraries and Community Learning Centres Continue Supporting Students



Public libraries, community reading rooms and digital learning centres across Telangana continue providing students with access to books, internet facilities and quiet study spaces during the admission season.

Local volunteers are also conducting career awareness sessions and entrance examination guidance workshops.

SCHOOL LEADERSHIP

School Principals Emphasize Attendance and Foundational Learning



As the new academic year stabilises, school leaders are focusing on improving attendance, strengthening foundational literacy and numeracy, and ensuring that students who joined after supplementary examinations receive academic support.

INCLUSIVE EDUCATION

Accessible Learning Remains a Priority Across Schools



Educational institutions are continuing efforts to improve inclusive education through accessible classrooms, teacher sensitisation programmes and learning support for children with diverse educational needs.

Schools are also encouraging participation in extracurricular activities to foster confidence and social inclusion.

HEALTH & WELL-BEING

Nutrition and Sleep Continue to Influence Academic Performance



Health professionals remind students that balanced nutrition, adequate hydration and regular sleep play a significant role in concentration, memory retention and overall classroom performance.

Families are encouraged to establish consistent routines, particularly during examination and admission periods.

PARENT VOICE

“Success begins with support at home.”

Education specialists say that encouragement, constructive communication and respect for a student's interests contribute more to long-term success than pressure based solely on marks or rankings.



EDUCATION BRIEF

- Parent orientation meetings continue in several schools.
- Career counseling sessions remain in demand during admission season.
- Teachers prepare diagnostic assessments for newly admitted students.
- Community volunteers organize reading and mentorship programmes.
- Schools encourage regular parent-teacher communication throughout the academic year.

THIS WEEK'S FAMILY TIPS

Five Ways Parents Can Support Students

1. Listen before advising.
2. Set realistic expectations.
3. Encourage independent decision-making.
4. Maintain healthy daily routines.
5. Celebrate effort as well as achievement.

QUOTE OF THE DAY

“Education is not the filling of a pail, but the lighting of a fire.”

— W.B. Yeats



HUMAN MIND

LEARNING SCIENCE

PSYCHOLOGY SIMPLIFIED

STUDY SMARTER

LEAD STORY

How the Brain Learns:
Why Understanding Beats Memorising

Education researchers continue to emphasize that meaningful learning occurs when students understand concepts rather than simply memorising facts. Cognitive science suggests that long-term retention improves when learners connect new information with existing knowledge, practice active recall and apply concepts in different contexts.

Teachers increasingly encourage concept mapping, classroom discussion and real-world problem solving to strengthen deeper understanding.

KEY LEARNING PRINCIPLES

Understand before memorising.

Revise in spaced intervals.

Explain concepts to others.

SECOND LEAD

Spaced Revision Helps Students Retain Information More Effectively

Research in learning science shows that reviewing lessons over several shorter sessions leads to stronger long-term memory than studying for long hours immediately before an examination.

Education specialists recommend creating weekly revision plans instead of relying on last-minute preparation.

SUGGESTED WEEKLY REVISION PLAN

Day	Activity
Monday	Learn new concept
Tuesday	Practice questions
Wednesday	Quick revision
Thursday	Mock test
Friday	Correct mistakes
Weekend	Full review

PSYCHOLOGY SIMPLIFIED

Managing Exam Stress Through Small Daily Habits

Psychologists advise students to build routines that support concentration and emotional well-being. Regular sleep, physical activity, balanced nutrition and scheduled breaks contribute to improved academic performance and reduced stress.

Simple breathing exercises and mindfulness practices can also help students manage examination-related anxiety.

STUDY SMARTER

Five Proven Techniques to Improve Concentration

1

Study in 45–50 minute blocks.

2

Keep mobile notifications switched off.

3

Set one clear objective for each session.

4

Use handwritten summaries.

5

Review mistakes immediately after practice tests.

QUICK TIP

A focused mind can achieve more in less time.

BOOK OF THE DAY

Atomic Habits

Author: James Clear

This widely read book explains how small, consistent improvements can lead to significant long-term personal and academic growth.

Why students should read it

- Develop better study habits.
- Improve self-discipline.
- Build long-term consistency.
- Reduce procrastination.

BRAIN FACT

Sleep Strengthens Memory

Neuroscience research indicates that the brain consolidates newly learned information during sleep.

Students who maintain consistent sleep schedules often demonstrate better recall, attention and problem-solving abilities than those who sacrifice sleep for additional study time.

DIGITAL LEARNING

AI Tools Can Support Learning When Used Responsibly

Artificial intelligence tools can help students generate practice questions, summarize concepts and organize study plans.

However, educators caution that AI should supplement—not replace—critical thinking, independent writing and classroom learning.

STUDENT PRODUCTIVITY

Build a Personal Learning Dashboard

Education mentors recommend that students maintain a weekly dashboard including:

- Subjects completed
- Practice tests attempted
- Revision progress
- Reading goals
- Sleep and wellness tracker

A simple dashboard helps students stay organized and identify areas needing additional attention.

LEARNING SCIENCE

The Testing Effect: Why Self-Quizzing Works

Studies in educational psychology show that actively retrieving information from memory—through quizzes, flashcards or practice tests—improves retention more effectively than repeatedly rereading textbooks.

Frequent low-stakes testing also helps students identify knowledge gaps early.

FOCUS REMINDER

Distractions Are the Enemy of Progress

Mute notifications, keep your phone away and create a clean study space.

Discipline today, success tomorrow.

THIS WEEK'S CHALLENGE

The 30-Minute Deep Focus Challenge

For seven consecutive days:

Choose one distraction-free study session.

Work for 30 uninterrupted minutes.

Write a three-line summary at the end.

Review the summary the following day.

Challenge Goal

Small, consistent routines often produce greater learning gains than irregular marathon study sessions.

DAILY HABIT BUILDER

Make These 5 Habits Part of Your Day

Read for 20 minutes

Move your body

Drink enough water

Practice mindfulness

Plan your next day

LEAD STORY

AI and Green Jobs Expected to Drive India's Future Employment Landscape

Industry experts say that Artificial Intelligence, renewable energy, cybersecurity, electric mobility and semiconductor manufacturing are among the fastest-growing employment sectors expected to generate significant opportunities over the coming decade.

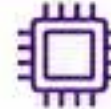
Educational institutions are responding by introducing interdisciplinary programmes, industry certifications and project-based learning to equip students with practical workplace skills.



EMERGING CAREER SECTORS


Artificial Intelligence & Machine Learning


Cybersecurity


Semiconductor Design


Electric Vehicles


Renewable Energy


Data Science


Robotics & Automation


Digital Health Technologies

SECOND LEAD

Employers Increasingly Prioritise Skills Over Degrees for Entry-Level Roles

Recruitment specialists report that employers are placing greater emphasis on demonstrable skills, internships, communication and problem-solving abilities alongside academic qualifications. Students who combine classroom learning with internships, certifications and portfolio projects are often better positioned for competitive recruitment processes.



SKILLS EMPLOYERS VALUE


Communication


Critical Thinking


Digital Literacy


Teamwork


Adaptability


Analytical Reasoning

INDUSTRY CONNECT

Industry-Academia Partnerships Expand Internship Opportunities



Universities and colleges are strengthening collaborations with technology companies, manufacturing industries and startups to provide students with internships, live projects and mentoring.

Such partnerships help students gain practical experience while improving employability before graduation.

SKILL DEVELOPMENT

Short-Term Micro-Credentials Gain Popularity Among Students



Professional certificates in cloud computing, data analytics, cybersecurity, digital marketing and project management continue to attract students seeking specialised skills that complement university education.

Experts recommend choosing certifications aligned with career goals rather than collecting unrelated credentials.

ENTREPRENEURSHIP

Student Startups Continue to Grow Through Campus Innovation Ecosystems



Campus incubation centres are supporting student entrepreneurs through mentorship, prototype development, networking events and startup competitions.

Young founders are increasingly building solutions in education technology, healthcare, agriculture and sustainability.

CAREER SPOTLIGHT

Semiconductor Industry Creates New Career Pathways



India's growing semiconductor ecosystem is expected to increase demand for engineers in chip design, fabrication support, embedded systems, electronic testing and advanced manufacturing.

Colleges are beginning to introduce specialised electives and laboratory training aligned with this sector.

GLOBAL WORKFORCE

Remote and Hybrid Work Continue Reshaping Graduate Careers



Many organisations continue offering flexible work models, enabling graduates to collaborate with teams across different locations.

Career advisors recommend that students strengthen digital collaboration, professional communication and time-management skills to thrive in hybrid work environments.

SKILLS CORNER

Five Skills Every Graduate Should Build Before Leaving College

- Professional communication
- AI literacy
- Data interpretation
- Financial literacy
- Presentation and public speaking



CAREER DATA

Future Workforce Snapshot

Sector	Outlook
Artificial Intelligence	Strong Growth
Cybersecurity	High Demand
Renewable Energy	Expanding
Semiconductor Industry	Emerging
Healthcare Technology	Growing
Data Analytics	High Demand

RECRUITER'S DESK

How to Build a Strong Fresher Resume

- Internship experience
- Academic projects
- Technical certifications
- Leadership activities
- Volunteer work
- Relevant achievements
- Clear career objective



A concise, well-structured resume highlighting measurable accomplishments often creates a stronger first impression than a lengthy document.

THIS WEEK'S CAREER CHALLENGE

Create Your Professional Profile



- Prepare a one-page resume.
- Build a professional networking profile.
- List five career goals for the next 12 months.
- Identify two new skills to learn this semester.
- Reach out to one mentor or industry professional for guidance.

CAREER BRIEF


Companies continue increasing demand for AI-related skills.


Internship programmes remain an important pathway to employment.


Student entrepreneurship initiatives expand across higher education.


Employers seek graduates with practical experience and communication skills.


Lifelong learning and continuous upskilling are essential in a rapidly changing workforce.



www.republicstudent.com



hello@republicstudent.com



/republicstudent



/republicstudent



/republicstudent

LEAD STORY

National Scholarship Portal
Continues Accepting Applications
for Academic Year 2026-27

Students across India are encouraged to check eligibility and prepare documents for scholarship opportunities available through the National Scholarship Portal (NSP). The portal hosts pre-matric, post-matric, merit-based and higher education scholarship schemes offered by central ministries and partner institutions.

Education experts advise applicants to verify deadlines, income certificates and academic records before submitting online applications.



DOCUMENTS USUALLY REQUIRED



Aadhaar Card



Income Certificate



Bonafide Certificate



Previous Marks Memo



Bank Account Details



Passport Photograph

SECOND LEAD

Indian Students Continue Excelling in
International Academic Competitions



Students from India continue to make an impact in international Olympiads, robotics competitions, coding contests and innovation challenges. Schools and colleges are increasingly investing in mentoring programmes to prepare learners for global academic events.

Educators say participation in such competitions strengthens analytical thinking, creativity and teamwork while providing international exposure.

SCHOLARSHIP WATCH

State and Private Foundations
Expand Financial Aid
Opportunities



Alongside government schemes, several educational trusts and private foundations continue to support meritorious and economically disadvantaged students through scholarships, fee assistance and research grants.

Students are encouraged to follow official institutional websites for application schedules.

YOUNG INDIA

Youth Volunteers Lead
Community Learning
Initiatives During Summer

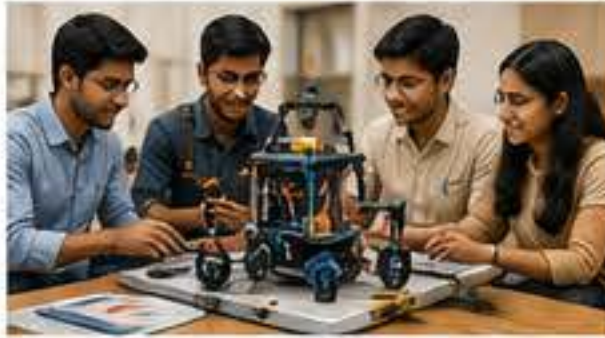


College students across Telangana have been organising reading clubs, digital literacy sessions, environmental awareness campaigns and career guidance workshops for schoolchildren.

These community-led initiatives demonstrate how students can contribute to society beyond the classroom.

STUDENT ACHIEVEMENT

Innovation Projects from
School and College Students
Gain National Recognition



Student teams from engineering colleges and schools continue presenting innovative projects addressing clean energy, smart agriculture, healthcare technology and assistive devices.

Innovation festivals and hackathons are helping young inventors transform classroom ideas into practical solutions.

FELLOWSHIP FOCUS

Research Fellowships Open
New Pathways for
Postgraduate Students



Universities and research organisations continue offering fellowships in science, engineering, social sciences and public policy.

These programmes support students pursuing advanced research while encouraging interdisciplinary collaboration and innovation.

GLOBAL OPPORTUNITIES

International Summer Schools
and Student Exchange
Programmes Expand



Universities across Europe, Asia and North America continue announcing short-term summer schools, virtual exchange programmes and research internships for international students.

These programmes offer exposure to global classrooms, multicultural collaboration and emerging research fields.

COMPETITION CORNER

Upcoming Student Competitions

- National Innovation Challenge
- School Science Exhibition
- Robotics Championship
- Coding Hackathon
- Debate Championship
- Young Entrepreneur Challenge
- Environmental Innovation Contest

Students should consult the official organisers' websites for eligibility criteria and deadlines.

SUCCESS STORY

From Classroom Project to
Startup: Students Turn Ideas
into Enterprises



Many student entrepreneurs are transforming academic projects into startups with support from incubation centres, faculty mentors and innovation grants.

Education leaders note that entrepreneurship is increasingly becoming a viable career path for graduates with strong problem-solving skills and market-oriented ideas.

OPPORTUNITY CALENDAR

This Month

- National Scholarships Applications Open
- Student Innovation Challenges Ongoing
- Fellowship Applications Various Deadlines
- Summer Schools Registration Open
- Research Internships Applications Ongoing
- Entrepreneurship Boot Camps Announced

INSPIRATION

Quote to Remember

“Education is not preparation for life; education is life itself.”

– John Dewey

American philosopher and education reformer



DID YOU KNOW?



Students who participate in extracurricular activities such as research projects, volunteering, public speaking, coding competitions or innovation challenges often develop leadership, teamwork and communication skills that complement academic achievement and strengthen future career opportunities.

NEXT EDITION

Coming Tomorrow in
Republic Student

- Telangana Education Updates
- Scholarship Alerts
- Admission & Counselling Tracker
- Campus Innovation
- Student Success Stories
- National & Global Education News
- Career Intelligence



STAY CONNECTED

Scan to follow us on social media

