

TELANGANA EDUCATION BOOST

TELANGANA TO STRENGTHEN TEACHER EDUCATION AS TGPSC OPENS RECRUITMENT FOR 86 DIET FACULTY POSTS

Applications begin June 24 as state moves to strengthen teacher education institutions and academic leadership across District Institutes of Education and Training.



Faculty development session at a District Institute of Education and Training (DIET) in Telangana.

HYDERABAD: In a significant move aimed at strengthening teacher education across the state, the Telangana Public Service Commission (TGPSC) has opened recruitment for 86 Lecturer and Senior Lecturer positions in District Institutes of Education and Training (DIETs). Applications commence on June 24, bringing fresh opportunities for aspiring teacher educators and academic professionals.

DIETs play a crucial role in preparing future teachers, conducting educational research and supporting school education reforms. Education experts believe

the recruitment drive will help address faculty shortages, improve training quality and enhance academic standards in teacher education institutions across Telangana.

The notification has generated considerable interest among candidates possessing postgraduate qualifications and relevant teaching experience. Officials expect a strong response as teacher education continues to gain importance in the state's efforts to improve learning outcomes and classroom effectiveness.

The recruitment initiative comes at a time when Telangana is focusing on improving educational infrastructure, teacher competency and professional development. Successful candidates will contribute to preparing the next generation of school teachers who will serve government and private institutions across the state.

The recruitment process will be conducted through a transparent selection mechanism under TGPSC guidelines.

Continue on Page 2

TEACHER EDUCATION WATCH

TG EdCET ASPIRANTS PREPARE FOR COUNSELLING SEASON AS B.Ed ADMISSIONS GAIN MOMENTUM



Thousands of aspiring teachers across Telangana are preparing for the upcoming counselling process following the completion of Telangana Education Common Entrance Test (TG EdCET) activities. Admissions will be offered into B.Ed programmes in universities and affiliated colleges across the state. Candidates need to carefully choose their preferences during counselling.

FULL REPORT ON PAGE 2

BY THE NUMBERS

86DIET Faculty
Vacancies**Thousands**B.Ed Aspirants
Await Counselling**2026-27**Academic Session
Begins**Teacher
Education**Major Policy
Focus

QUESTION OF THE DAY

Should AI Become a Compulsory
Subject in Schools?

- ☐ Yes, it is the future
☐ No, fundamentals come first
☐ Introduce as an elective
☐ Only in higher classes



YOUR OPINION MATTERS. VOTE ONLINE AT republicstudent.com

NATIONAL EDUCATION BRIEF

UNIVERSITIES ACROSS INDIA PREPARE FOR NEW ACADEMIC SESSION



Higher education institutions across India are entering one of their busiest periods of the year as admissions, counselling rounds and programme allocations continue for the 2026-27 academic session.

Universities are processing applications, releasing merit lists and expanding student support services to accommodate incoming batches. Admission activity remains high across undergraduate, postgraduate and professional programmes, with institutions witnessing strong interest in technology, management, healthcare and interdisciplinary courses.

Education experts note that students are increasingly evaluating programmes based on employability, industry relevance and future workforce needs. Universities are also expanding digital learning resources, career support systems and industry partnerships to improve student outcomes.

MORE ON PAGE 3

GLOBAL EDUCATION BRIEF

SCHOOLS WORLDWIDE EXPLORE AI-ASSISTED LEARNING MODELS



Educational institutions across several countries are experimenting with AI tools to support teaching, assessment and personalised learning experiences.

Schools and universities are increasingly evaluating how AI can complement traditional classroom instruction while maintaining academic integrity and critical thinking.

Education leaders believe AI-powered platforms can assist students with practice exercises, learning support and individualised feedback. At the same time, institutions are developing policies to ensure responsible and ethical use of emerging technologies.

Researchers emphasise that AI should function as a learning companion rather than a replacement for teachers. The global conversation around AI in education is expected to remain a major focus area.

MORE ON PAGE 6



HYDERABAD EDUCATION WATCH

- Key counselling updates this week
- Admission deadlines approaching
- University academic calendars released
- Scholarship windows opening soon

DETAILS ON PAGE 2

STUDENT ACHIEVEMENT OF THE DAY



Pranathi Reddy from Sangareddy secures International Gold Medal in Asian Science & Maths Olympiad 2026. Her success brings pride to Telangana and inspires students across the state.

READ STORY ON PAGE 8



TOMORROW'S WATCH

- TG EAPCET Updates
- Scholarship Notifications
- University Admission Rounds
- School Education Announcements

STAY INFORMED. STAY AHEAD.

CONTINUED FROM PAGE 1

TGPSC DIET RECRUITMENT EXPECTED TO BOOST TEACHER TRAINING ECOSYSTEM

The recruitment of 86 Lecturer and Senior Lecturer positions in Telangana's District Institutes of Education and Training (DIETs) is expected to strengthen the state's teacher education framework.

Education experts believe the appointments will improve faculty availability, support curriculum development activities and enhance professional training opportunities for future teachers.

DIET institutions play a crucial role in teacher preparation, pedagogical innovation and academic support for school education. Officials expect the recruitment process to contribute to long-term improvements in classroom quality and educational leadership.

(Continued from Page 1)

STRENGTHENING
TEACHER EDUCATION
FOR A BETTER TOMORROW

TRAIN DEVELOP SUPPORT EMPOWER

LEAD STORY

TELANGANA SCHOOLS COMPLETE FIRST WEEK REVIEW OF NEW ACADEMIC SESSION

HYDERABAD: Education authorities across Telangana have begun reviewing attendance patterns, classroom readiness and learning activities following the reopening of schools for the 2026-27 academic year.

District officials are collecting reports from government schools regarding student attendance, textbook distribution, infrastructure preparedness and implementation of academic calendars.

School administrators report that most institutions have resumed regular classroom operations while focusing on rebuilding learning routines after the summer break.

Education officials have instructed schools to prioritize foundational learning, student engagement and continuous monitoring during the opening weeks of the academic session.

The review process is expected to help identify district-specific requirements and support timely interventions wherever necessary.

Attendance

Textbook Distribution

Infrastructure Readiness

Academic Planning

Student Engagement

TELANGANA SCHOOL WATCH

DISTRICT EDUCATION OFFICERS MONITOR SCHOOL READINESS

District Education Officers across Telangana are conducting reviews covering:

- Student attendance
- Teacher deployment
- Classroom availability
- Mid-day meal operations
- Learning materials distribution

Officials say the objective is to ensure schools remain fully prepared as academic activities gather momentum.

TEACHER AFFAIRS

FOCUS ON CLASSROOM QUALITY DURING OPENING MONTH

Teachers across Telangana are placing special emphasis on rebuilding classroom discipline, learning habits and student participation following summer vacations.

Several schools have initiated baseline assessments to understand learning levels and identify students requiring additional academic support.

Education specialists believe early intervention can significantly improve learning outcomes during the remainder of the academic year.

INFRASTRUCTURE TRACKER

SCHOOLS REVIEW MONSOON READINESS MEASURES

With the monsoon season progressing across Telangana, school authorities are reviewing campus safety, drainage systems, classroom conditions and sanitation facilities.

Officials have advised institutions to undertake preventive maintenance measures to ensure uninterrupted academic activity during adverse weather conditions.

Special attention is being given to:

- Drinking water facilities
- Classroom safety
- Electrical systems
- Playground conditions
- Transportation arrangements

DIGITAL EDUCATION UPDATE

SMART CLASSROOM UTILIZATION CONTINUES TO EXPAND

Schools equipped with digital learning infrastructure are increasingly integrating technology into regular classroom instruction.

Teachers report growing use of:

- Interactive displays
- Digital content platforms
- Multimedia learning resources
- Subject-specific educational tools

Education administrators believe technology can support student engagement when used alongside effective classroom teaching practices.

DISTRICT EDUCATION WATCH

HYDERABAD
School attendance and academic activity remain stable during reopening phase.

RANGAREDDY
Infrastructure review teams monitor school preparedness.

MEDCHAL-MALKAJGIRI
Teacher support and academic planning workshops underway.

SANGAREDDY
Digital classroom implementation reviews continue.

SCHOOL INNOVATION CORNER

READING PROGRAMMES GAIN MOMENTUM IN GOVERNMENT SCHOOLS

Several schools are introducing structured reading periods aimed at strengthening literacy skills and improving student engagement.

Educators report positive participation levels as students gradually return to regular academic routines.

Reading initiatives are being viewed as an effective tool for improving language proficiency and learning confidence.

TELANGANA EDUCATION DATA DESK

BY THE NUMBERS

86

DIET Faculty Posts Announced

33

Districts Monitoring School Readiness

Thousands

Teachers Resume Academic Activities

2026-27

New Academic Session Underway

VOICES FROM THE CLASSROOM

“We are focusing on attendance, participation and foundational learning during the first month.”

– Government School Teacher, Hyderabad

“Students are gradually adapting to academic routines after the vacation period.”

– Headmaster, Rangareddy

“A strong school year begins with prepared teachers, engaged students and supportive learning environments.”

– Telangana Education Desk

QUALITY EDUCATION FOR EVERY CHILD

STRONG TEACHERS STRONGER TOMORROW

PREPARED SCHOOLS BRIGHTER FUTURES

CONTINUOUS IMPROVEMENT BETTER OUTCOMES

TOGETHER, WE BUILD A STRONGER EDUCATION ECOSYSTEM FOR TELANGANA.

CONTINUED FROM PAGE 1

TG EdCET COUNSELLING PROCESS EXPECTED TO GUIDE B.Ed ADMISSIONS

Following the completion of examination-related activities, thousands of aspiring teachers across Telangana are preparing for the counselling phase that will determine admissions into Bachelor of Education programmes. Officials are expected to release detailed schedules and admission guidelines in the coming weeks.

Candidates are advised to regularly monitor official portals, verify required documents and prepare institution preferences before counselling begins. Education experts suggest that applicants evaluate programme quality, faculty strength and placement support before finalizing admission choices.



TELANGANA UNIVERSITIES EXPAND FUTURE-READY COURSES TO MEET INDUSTRY DEMAND



HYDERABAD: Universities across Telangana are increasingly introducing programmes aligned with emerging industries, reflecting a growing focus on future workforce requirements. Institutions are exploring academic offerings in artificial intelligence, data science, cybersecurity, aerospace technology, advanced manufacturing and interdisciplinary research.

Education leaders believe the expansion of industry-aligned courses will help students acquire relevant skills while improving employability outcomes. Universities are also strengthening collaborations with industry partners to provide practical exposure,

internships and project-based learning opportunities.

Academic planners note that students are showing increasing interest in programmes that combine technology, innovation and problem-solving. As industries evolve rapidly, institutions are under pressure to continuously update curricula and provide learning experiences that remain relevant to changing workforce expectations.

The trend signals a broader transformation within higher education as universities seek to bridge the gap between academic knowledge and industry requirements.

UNIVERSITY OF HYDERABAD WATCH



UOH REGISTRAR HONOURED WITH EDUCATIONAL EXCELLENCE PIONEER AWARD

The Registrar of the University of Hyderabad has been recognised with the Educational Excellence Pioneer Award 2026 for contributions to institutional administration and higher education development.

Academic circles have welcomed the recognition, viewing it as a reflection of the university's continued commitment to academic excellence and institutional governance. The honour highlights the growing visibility of Telangana's higher education institutions at the national level.



ADMISSIONS WATCH



COUNSELLING ACTIVITY INTENSIFIES ACROSS PROFESSIONAL COURSES

Admission activity continues to gain momentum as students prepare for counselling and seat allocation processes across various professional programmes.

Educational institutions are providing updated information regarding eligibility criteria, document verification procedures and admission schedules.

Students are encouraged to carefully review official notifications and avoid relying on unverified sources.

Experts advise applicants to maintain multiple course and institution preferences while considering long-term career goals before exercising final choices.

CAMPUS INTELLIGENCE



RESEARCH AND INNOVATION CENTRES ATTRACT GROWING STUDENT INTEREST

Research-focused learning opportunities are attracting increasing attention among university students.

Institutions are expanding innovation centres, incubation facilities and interdisciplinary research initiatives to support entrepreneurship and problem-solving.

Students are actively participating in hackathons, innovation challenges and academic research projects that provide practical learning experiences beyond the classroom.

Academic experts believe such opportunities play an important role in preparing graduates for future careers that demand creativity, collaboration and analytical thinking.

JNTUH CAMPUS TRACKER



FOCUS ON INDUSTRY CONNECT AND SKILL DEVELOPMENT

Engineering institutions affiliated with JNTUH continue emphasizing skill development initiatives and industry engagement programmes.

Workshops, technical events and career-focused activities are helping students gain exposure to real-world applications of classroom learning.

Faculty members indicate that stronger industry interaction can significantly improve graduate readiness and support career progression.

HIGHER EDUCATION DATA BOX

BY THE NUMBERS

Thousands of Students Preparing for Counselling

New Industry-Aligned Courses Emerging

Research & Innovation Opportunities Expanding

University-Industry Partnerships Growing

STUDENT OPPORTUNITY CORNER

INTERNSHIPS
Universities are encouraging students to pursue internships that provide practical industry exposure and strengthen employability.

RESEARCH FELLOWSHIPS
Students interested in research careers are advised to explore fellowship programmes and project opportunities available through universities and academic institutions.

INNOVATION CHALLENGES
Participation in innovation competitions continues to provide valuable opportunities for skill development and networking.

CAMPUS VOICES

WHAT MATTERS MOST WHILE CHOOSING A UNIVERSITY?

ACADEMIC REPUTATION
A strong academic record builds trust and credibility.

FACULTY QUALITY
Experienced faculty ensure better learning outcomes.

PLACEMENT OPPORTUNITIES
Career support and placements are top priorities.

RESEARCH EXPOSURE
Research opportunities nurture innovation and curiosity.

CAMPUS ENVIRONMENT
A positive campus culture supports holistic growth.

STAY INFORMED. STAY AHEAD. YOUR FUTURE STARTS HERE.

LEAD STORY

UGC NET JUNE 2026 EXAMINATION BEGINS; RESEARCH ASPIRANTS EYE ACADEMIC CAREERS

NEW DELHI: The National Testing Agency (NTA) has commenced the UGC NET June 2026 examination, opening opportunities for candidates seeking Junior Research Fellowships (JRF), Assistant Professor eligibility and doctoral research pathways.

The examination remains one of India's most important academic assessments for postgraduate students aspiring to enter higher education, research and academia.



Candidates from various disciplines are appearing for the computer-based examination being conducted at centres across the country.

Education experts note that UGC NET continues to serve as a crucial gateway for research careers and university teaching positions.

The examination also plays a significant role in strengthening the nation's research ecosystem by encouraging advanced academic inquiry and scholarly development.

Students have been advised to focus on conceptual understanding, subject mastery and analytical reasoning while preparing for future attempts.

BOARD EXAM WATCH

EARLY ACADEMIC PLANNING EMERGES AS KEY TO BOARD EXAM SUCCESS



- Academic mentors across Telangana are encouraging students to begin structured preparation for board examinations well in advance.
- Experts recommend creating realistic study schedules, maintaining consistent revision habits and regularly practicing previous examination papers.
- Strong time management and concept clarity are being identified as major contributors to academic success.
- Teachers suggest that students focus on understanding concepts rather than memorizing information, particularly in science and mathematics subjects where application-based questions continue to gain prominence.

TOPPER TECHNIQUES

FIVE HABITS COMMONLY FOLLOWED BY HIGH-PERFORMING STUDENTS

- Daily revision of classroom lessons.
- Consistent note-making and summarization.
- Regular self-assessment through mock tests.
- Balanced time allocation across subjects.
- Adequate sleep and disciplined routines.



Education psychologists indicate that long-term consistency often produces better results than intensive short-term study efforts.

COMPETITIVE EXAM CORNER

STUDENTS SHIFT FOCUS TOWARD MULTIPLE CAREER PATHWAYS



- Career counselors report that students are increasingly preparing for a wider range of competitive examinations.
- Engineering, medicine, law, design, commerce, research and civil services continue attracting significant student interest.
- Experts believe diversified preparation strategies can provide greater flexibility and reduce academic pressure.
- Students are advised to evaluate personal strengths, career interests and long-term goals before selecting examination pathways.

ACADEMIC EXCELLENCE FEATURE

WHY ACTIVE LEARNING OUTPERFORMS PASSIVE STUDYING

Research in educational psychology consistently demonstrates that active learning techniques improve retention and understanding more effectively than passive reading.

Methods such as:

- Practice testing
- Retrieval exercises
- Concept mapping
- Group discussions
- Teaching peers



have shown positive outcomes in strengthening long-term memory and academic performance.

Education specialists recommend combining classroom instruction with active-learning practices to maximize learning efficiency.

GLOBAL ACADEMIC TRENDS

INSTITUTIONS WORLDWIDE REVISIT ASSESSMENT METHODS IN THE AGE OF AI



- Educational institutions across several countries are reviewing assessment models as artificial intelligence tools become increasingly accessible.
- Universities and schools are experimenting with project-based evaluations, oral examinations, portfolio assessments and problem-solving exercises.
- Experts suggest future assessment systems may place greater emphasis on critical thinking, creativity and real-world application rather than simple information recall.

STUDY SMARTER

THE 45-10 LEARNING METHOD



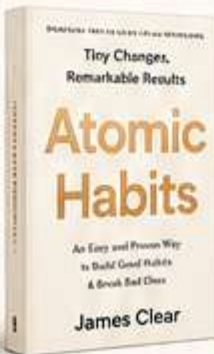
Benefits:

- Improved concentration
- Better retention
- Reduced mental fatigue
- Sustainable study habits

BOOK OF THE DAY

"ATOMIC HABITS"

By James Clear



Why Students Should Read It:

- Builds productive routines
- Improves consistency
- Encourages long-term thinking
- Helps create effective study systems

Key Lesson:

Small daily improvements create remarkable long-term results.

ACADEMIC EXCELLENCE SCOREBOARD



Research Opportunities
Growing



Competitive Exam
Participation
Increasing



Digital Learning Adoption
Expanding



Student Interest in
Higher Education
Strong



ACADEMIC SKILLS MOST VALUED



Critical Thinking



Communication



Problem Solving



Research Skills



Adaptability

QUOTE OF THE DAY

“Success in academics is rarely about intelligence alone; it is often the result of discipline, consistency and curiosity.

— Academic Excellence Desk



EXCELLENCE IS A HABIT. KNOWLEDGE IS POWER. DISCIPLINE CREATES SUCCESS.



PARENT LENS

AS NEW ACADEMIC YEAR BEGINS, PARENTS ENCOURAGED TO FOCUS ON LEARNING HABITS OVER MARKS



HYDERABAD: Education experts are encouraging parents to prioritize learning habits, discipline and emotional well-being as students settle into the new academic year.

- With schools reopening and academic schedules becoming more demanding, many parents naturally focus on examination performance and grades. However, child development specialists argue that long-term academic success is often built on consistent routines rather than short-term results.
- Experts recommend maintaining regular study schedules, limiting distractions during learning hours and creating supportive home environments where children feel comfortable discussing academic challenges.
- Parents are also encouraged to celebrate effort and improvement rather than focusing exclusively on scores. Educational psychologists note that students who receive encouragement for perseverance often develop stronger confidence and resilience.
- According to experts, reading habits, sleep schedules and healthy communication between parents and children remain among the strongest predictors of academic success.

TEACHER'S DESK

CLASSROOM ENGAGEMENT BECOMES KEY PRIORITY DURING OPENING WEEKS



- Teachers across Telangana report that student engagement remains one of the most important priorities during the initial weeks of the academic year.
- Educators are increasingly using activity-based learning methods, collaborative exercises and interactive discussions to help students reconnect with classroom learning following the summer break.
- Many schools have also introduced ice-breaking activities, peer-learning exercises and group projects to improve participation and strengthen classroom relationships.
- Teachers believe the first few weeks of school play a critical role in establishing learning habits that influence student performance throughout the year.
- Education experts suggest that meaningful classroom engagement not only improves academic outcomes but also supports social and emotional development.

COUNSELOR'S DESK

HELPING STUDENTS MANAGE ACADEMIC PRESSURE IN A COMPETITIVE ENVIRONMENT



- School counselors are advising students and parents to adopt balanced approaches toward academic achievement as competition for admissions and examinations continues to increase.
- Experts emphasize that healthy study routines, realistic goal-setting and adequate recreation are essential for maintaining student well-being.
- Counselors recommend that students avoid comparing themselves constantly with peers and instead focus on personal progress. They also encourage families to maintain open communication and identify signs of excessive stress early.

WARNING SIGNS MAY INCLUDE:

- Sleep disturbances
- Increased irritability
- Reduced motivation
- Difficulty concentrating
- Social withdrawal

Professionals stress that academic success should never come at the expense of mental well-being.

COMMUNITY DESK

VOLUNTEERS AND LOCAL ORGANIZATIONS SUPPORT SCHOOL READINESS INITIATIVES



- Community organizations, volunteers and educational groups across Telangana continue supporting school readiness efforts through awareness programmes, reading initiatives and student support activities.
- Several local groups have organized book donation drives, school supply campaigns and mentorship programmes aimed at helping students transition smoothly into the new academic session.
- Education leaders note that community participation plays an important role in strengthening educational ecosystems and creating supportive environments for learners.
- Collaborative efforts involving schools, parents and community stakeholders are increasingly being viewed as important contributors to student success.

PARENTING INSIGHT

FIVE DAILY HABITS THAT SUPPORT STUDENT SUCCESS

-  Fixed study schedule.
-  Daily reading habit.
-  Healthy sleep routine.
-  Limited screen distractions.
-  Open family communication.

 Experts believe these simple practices can significantly improve academic consistency and confidence.

TEACHER TOOLKIT

CLASSROOM STRATEGIES FOR BETTER STUDENT PARTICIPATION

-  Ask open-ended questions.
-  Encourage collaborative learning.
-  Use real-world examples.
-  Provide constructive feedback.
-  Recognize effort and improvement.

 Educational researchers indicate that active participation enhances retention and deeper understanding.

WELL-BEING WATCH

WHY SLEEP IS AN ESSENTIAL ACADEMIC TOOL



Health experts recommend:

Primary Students: 9-11 hours

Secondary Students: 8-10 hours

Adequate sleep supports:

-  Memory
-  Concentration
-  Emotional regulation
-  Learning efficiency

Students who maintain healthy sleep schedules generally demonstrate stronger classroom performance and improved attention spans.

COMMUNITY VOICES

WHAT IS THE MOST IMPORTANT FACTOR IN STUDENT SUCCESS?

-  **PARENTS:** Consistent learning habits.
-  **TEACHERS:** Classroom engagement.
-  **COUNSELORS:** Emotional well-being.
-  **COMMUNITY LEADERS:** Supportive learning environments.

DID YOU KNOW?



Students who follow structured routines are more likely to achieve better academic results and show higher levels of confidence.



MESSAGE TO STUDENTS



☆ Be curious.
☆ Stay consistent.
☆ Believe in yourself.
☆ Your hard work today shapes your tomorrow.



QUOTE OF THE DAY

“ Every successful student is supported by a network of parents, teachers, mentors and communities who believe in their potential.

— Republic Student Editorial Desk

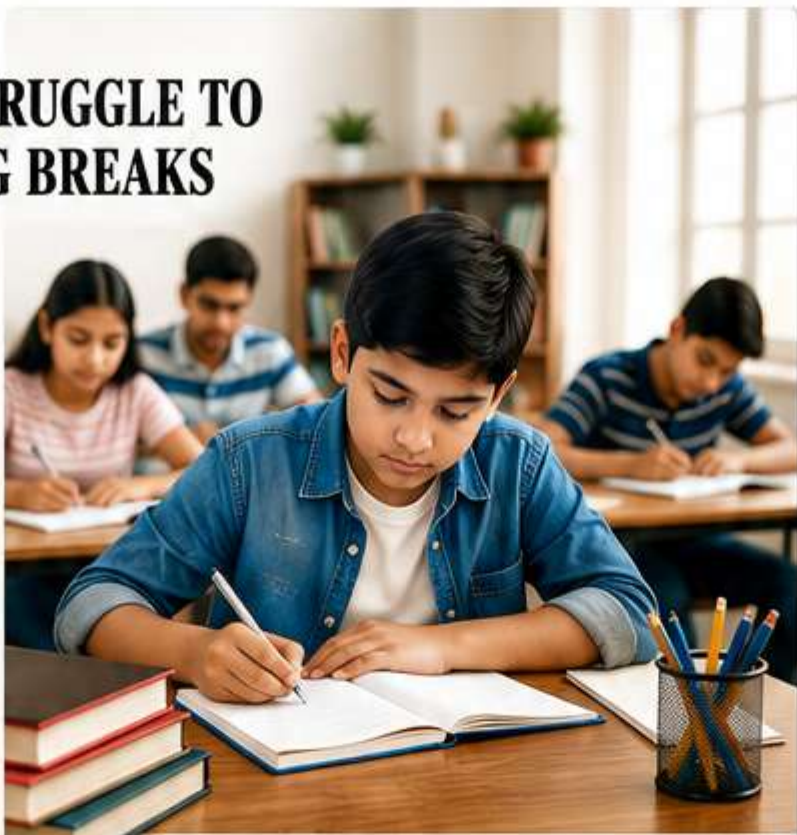


HUMAN MIND

WHY STUDENTS STRUGGLE TO
FOCUS AFTER LONG BREAKS

HYDERABAD: As schools settle into the new academic year, many students experience difficulty regaining concentration and study momentum after extended vacations. Educational psychologists explain that attention and learning routines require time to rebuild.

- Concentration functions like a mental muscle that strengthens through consistent practice. During vacations, students often follow relaxed schedules, increased screen time and reduced academic engagement.
- Psychologists recommend gradual adjustment strategies such as fixed study hours, structured daily routines and manageable academic goals. Parents and teachers are encouraged to support students through encouragement rather than pressure.
- Research indicates that students who establish consistent routines within the first month of the academic year generally adapt more successfully to classroom expectations and academic demands.



EXPERT TIP

Gradual routines, small goals and positive support help students regain focus faster.

LEARNING SCIENCE

THE RETRIEVAL PRACTICE METHOD:
A POWERFUL LEARNING TOOL

Educational researchers continue to identify retrieval practice as one of the most effective techniques for long-term learning and memory retention.

Unlike passive reading, retrieval practice requires students to actively recall information without looking at notes or textbooks. Studies suggest that repeated retrieval strengthens memory pathways and improves understanding.

EXAMPLES INCLUDE:

- ? Self-quizzing
- Flashcards
- Practice tests
- Teaching concepts to peers
- Writing summaries from memory



Learning scientists explain that the process of recalling information helps strengthen neural connections and improves future recall during examinations.

Students who regularly use retrieval-based learning methods often demonstrate stronger retention and greater confidence during assessments.

PSYCHOLOGY SIMPLIFIED



UNDERSTANDING
GROWTH MINDSET
IN EDUCATION

The concept of growth mindset has become increasingly influential in modern education. Developed through psychological research, the theory suggests that abilities and intelligence can be strengthened through effort, learning and persistence.

STUDENTS WITH GROWTH MINDSETS ARE
MORE LIKELY TO:

- ✓ Embrace challenges
- ✓ Learn from mistakes
- ✓ Persist through difficulties
- ✓ Seek constructive feedback
- ✓ Develop resilience



Educational psychologists emphasize that praising effort, strategies and perseverance can help students build stronger academic confidence. Teachers and parents play important roles in shaping student beliefs about learning and achievement.

BRAIN HEALTH WATCH

HOW SLEEP AFFECTS
MEMORY AND LEARNING

Scientists continue to highlight the critical relationship between sleep and academic performance.

During sleep, the brain processes information, consolidates memories and prepares for future learning. Students who regularly experience inadequate sleep may struggle with attention, concentration and memory retention.



EXPERTS RECOMMEND:

AGES 6-12

9-12
HOURS

AGES 13-18

8-10
HOURS

Healthy sleep habits include maintaining consistent bedtimes, reducing screen exposure before sleep and creating distraction-free sleeping environments.

STUDY SMARTER

THE TWO-MINUTE
START STRATEGY

Many students delay studying because tasks appear overwhelming.

Learning experts recommend the "Two-Minute Start Strategy."

RULE:

Commit to studying for only two minutes.



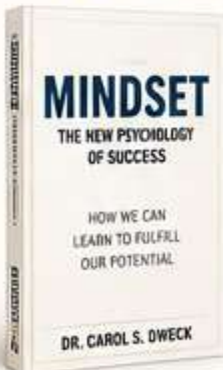
Once students begin, momentum often develops naturally, making it easier to continue learning.

Psychologists describe this technique as a practical method for overcoming procrastination and reducing mental resistance toward difficult tasks.

BOOK OF THE DAY

"MINDSET"

By Dr. Carol S. Dweck



Why Students
Should Read It:

- Develops resilience
- Encourages lifelong learning
- Promotes positive academic attitudes
- Helps overcome fear of failure

KEY INSIGHT

Success is not determined solely by talent; improvement often comes through sustained effort and learning.

THE SCIENCE OF LEARNING

WHAT HAPPENS INSIDE
THE BRAIN WHEN WE LEARN?



Learning involves the formation and strengthening of neural connections.

When students:

- Practice regularly
- Review concepts
- Apply knowledge
- Solve problems

the brain strengthens pathways associated with understanding and memory.

Researchers compare learning to building roads: the more frequently a pathway is used, the stronger and faster it becomes.

STUDENT WELL-BEING CHECKLIST

- ☐ Slept 8+ Hours
- ☐ Attended Classes
- ☐ Completed Revision
- ☐ Reduced Screen Distractions
- ☐ Exercised or Played
- ☐ Read Something New
- ☐ Practiced Gratitude

Experts say balanced routines support both academic success and mental well-being.

QUOTE OF THE DAY

“The brain grows stronger every time it is challenged to learn something new.”

— Learning Science Desk



MIND MATTERS

THREE DAILY HABITS
FOR A SHARPER BRAIN

- 1 Read for 20 minutes.
- 2 Engage in physical activity.
- 3 Reflect on one new thing learned each day.

Small daily habits, experts say, can create significant long-term improvements in learning, memory and confidence.



Understand
Your Mind



Use Science
to Learn Better



Build Habits
for Success



Grow Together,
Achieve Together



LEAD STORY

TELANGANA'S JOB MARKET EVOLVES AS NEW INDUSTRIES CREATE FRESH OPPORTUNITIES

HYDERABAD: Telangana's employment landscape is undergoing significant transformation as technology, life sciences, logistics, aerospace and advanced manufacturing sectors continue expanding across the state.

Industry observers note that the demand for skilled professionals is growing beyond traditional engineering and IT roles. Emerging opportunities are increasingly appearing in research support, healthcare operations, semiconductor manufacturing, logistics management, drone technology and sustainability-related sectors.

Economic analysts believe Hyderabad's position as a major technology and innovation hub is contributing to broader employment diversification. The growth of industrial corridors, startup ecosystems and knowledge-driven enterprises is expected to generate new opportunities for students entering the workforce over the coming decade.

Career experts advise young people to monitor industry trends and remain flexible as employment patterns continue evolving.



Diverse Industries. Expanding Opportunities. Stronger Telangana.

KEY GROWTH DRIVERS



Technology Innovation



Industrial Corridors



Startups & Entrepreneurship



Global Investments



Skilled Workforce

CAREER TRUTH

THE RISE OF HYBRID PROFESSIONS IN MODERN WORKPLACES

Many of today's fastest-growing professions combine expertise from multiple disciplines rather than relying on a single specialization.



Healthcare Data Analyst



Legal Technology Consultant



Educational Technology Specialist



Sustainability Manager



Digital Marketing Analyst



Product Operations Manager



Experts say hybrid careers are becoming increasingly common because organizations require professionals capable of working across technology, business and human-centered functions.

TELANGANA INDUSTRY WATCH

AEROSPACE AND DEFENCE ECOSYSTEM CONTINUES TO EXPAND



- Telangana remains one of India's leading aerospace and defence manufacturing destinations.
- The sector supports employment opportunities in engineering, quality assurance, design, manufacturing operations and supply-chain management.
- Continued investment and infrastructure development are expected to strengthen workforce demand over the coming years.
- Students interested in the sector are encouraged to explore pathways through engineering, vocational education and specialized technical training.

WORKFORCE REPORT

WHY APPRENTICESHIPS ARE GAINING ATTENTION



Employers across industries are increasingly recognizing apprenticeships as an effective way to bridge the gap between education and employment.

Apprenticeship programmes allow young professionals to gain practical workplace experience while developing industry-specific skills.

Benefits include:

- Real-world exposure
- Professional mentorship
- Industry readiness
- Networking opportunities
- Employment pathways

Workforce experts believe apprenticeships can play a significant role in improving employability outcomes for graduates.

SECTOR SPOTLIGHT

CAREERS BEYOND ENGINEERING AND MEDICINE

- Sports Management
- Event Management
- UX Design
- Animation & Gaming
- Public Policy
- Supply Chain Management
- Environmental Consulting



Career counselors report growing interest in alternative professions.

Experts encourage students to explore career options based on aptitude, interests and emerging market demand rather than limiting choices to traditional pathways.

STARTUP DESK

WHY STARTUPS ARE ATTRACTING YOUNG PROFESSIONALS



- Many graduates are increasingly considering startup environments due to opportunities for innovation, rapid learning and broader responsibilities.
- Startup ecosystems provide exposure to multiple aspects of business operations including product development, marketing, customer engagement and strategy.
- Industry mentors note that startup experience often helps young professionals develop adaptability and entrepreneurial thinking.

FUTURE WORKFORCE

THE TOP HUMAN SKILLS THAT MACHINES CANNOT EASILY REPLACE



Leadership



Negotiation



Empathy



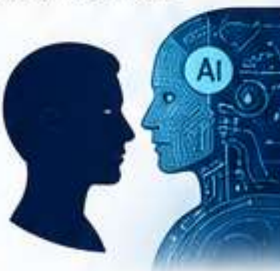
Ethical Judgment



Creativity



Relationship Building



While technology continues transforming workplaces, experts believe several human capabilities will remain highly valuable.

Workforce researchers suggest that future success will depend on combining technical knowledge with distinctly human strengths.

CAREER DATA DESK

TELANGANA EMPLOYMENT OUTLOOK

GROWING SECTORS

- Aerospace
- Life Sciences
- Logistics
- Manufacturing
- Technology Services
- Startups

FAST-RISING ROLES

- Operations Specialists
- Project Coordinators
- Data Professionals
- Quality Engineers
- Business Analysts



Diversified industries. Expanding roles. Stronger careers for tomorrow.

YOUNG INDIA CAREER POLL

WHAT MATTERS MOST WHILE CHOOSING A CAREER?

Students Say:

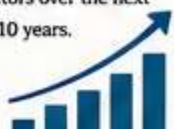
Growth Opportunities	32%
Job Stability	24%
Meaningful Work	18%
Salary Potential	15%
Work-Life Balance	11%

The poll reflects the views of students from colleges across Telangana.

QUICK FACT



According to industry reports, Telangana is expected to see significant job creation across technology, advanced manufacturing, life sciences and logistics sectors over the next 5-10 years.



INTERNSHIP INSIGHT

WHY EARLY WORK EXPERIENCE MATTERS

Career counselors encourage students to seek internships, volunteer opportunities and project-based experiences before graduation.

Benefits include:



Workplace exposure



Professional networking



Skill development



Confidence building



Career exploration

Students who gain practical experience often make more informed career decisions and adapt more effectively to professional environments.



PREPARE TODAY. ADAPT TOMORROW. LEAD THE FUTURE.

CAREER QUOTE OF THE DAY

“The careers of tomorrow will belong to those who can learn, adapt and create value in changing environments.”

– Future Workforce Desk



SCHOLARSHIP TRACKER

SCHOLARSHIPS CONTINUE TO OPEN NEW DOORS FOR ASPIRING STUDENTS

HYDERABAD: Scholarships remain one of the most effective tools for expanding educational access and supporting talented students from diverse backgrounds.

Educational experts encourage students to actively monitor scholarship opportunities offered by government agencies, universities, foundations and international organizations. These programmes help reduce financial barriers and enable students to pursue academic and professional goals.

Students are advised to maintain organized academic records, prepare personal statements carefully and monitor application deadlines regularly.

Counselors note that many deserving students miss opportunities simply because they are unaware of available programmes or fail to apply on time.



TYPES OF SCHOLARSHIPS


Government Scholarships


University Scholarships


Private Foundation Scholarships


International Scholarships

**EXPERT TIP:**
Start early, stay informed and submit your best work. Preparation today can unlock opportunities tomorrow.

SCHOLARSHIP ALERTS

THIS WEEK'S CHECKLIST



☐ Update academic records

☐ Prepare personal statement

☐ Collect recommendation letters

☐ Track scholarship deadlines

☐ Verify eligibility criteria

☐ Create application calendar

 Stay organized.
Stay ahead.
Seize opportunities!

OPPORTUNITY WATCH

COMPETITIONS, OLYMPIADS AND CHALLENGES WORTH EXPLORING

 Science Olympiads

 Mathematics Competitions

 Innovation Challenges

 Debate Championships

 Essay Competitions

 Coding Events

 Entrepreneurship Challenges

Participation in such programmes helps students develop confidence, communication and critical-thinking abilities.

STUDENT ACHIEVEMENT OF THE DAY

YOUNG INNOVATORS CONTINUE TO INSPIRE THE EDUCATION COMMUNITY



■ Across Telangana and India, students continue demonstrating creativity, leadership and problem-solving abilities through science projects, social initiatives and innovation challenges.

■ Educators say student achievements should be celebrated not only for winning awards but also for encouraging curiosity, perseverance and lifelong learning.

■ Schools are increasingly creating platforms where students can showcase ideas, research projects and community contributions.

■ Such recognition helps motivate peers and builds a culture of excellence across educational institutions.

YOUNG INDIA

THE POWER OF STUDENT-LED CHANGE

Young people across the country are playing active roles in addressing community challenges through volunteering, environmental awareness campaigns, digital literacy initiatives and social innovation projects.

EXAMPLES OF STUDENT-LED IMPACT

 Community clean-up drives

 Digital awareness campaigns

 Peer mentoring programmes

 Reading initiatives

 Environmental projects

Experts encourage schools to provide opportunities for students to lead, collaborate and solve real-world problems.

GLOBAL OPPORTUNITY DESK

INTERNATIONAL LEARNING EXPERIENCES ATTRACT GROWING STUDENT INTEREST

Students are increasingly exploring opportunities such as:

● Student Exchange Programmes

● Summer Schools

● Virtual International Projects

● Global Research Collaborations

● International Competitions



Experts note that global exposure helps students develop cultural awareness, adaptability and broader perspectives.

INSPIRATION CORNER

SMALL DAILY ACTIONS CREATE EXTRAORDINARY RESULTS

Education mentors emphasize that long-term success is often built through consistent effort rather than dramatic breakthroughs.

RECOMMENDED HABITS

✓ Read daily

✓ Ask questions

✓ Stay curious

✓ Learn continuously

✓ Help others

✓ Reflect regularly

Students who practice consistent self-improvement often achieve stronger academic and personal growth outcomes over time.

STUDENT SUCCESS STORIES

WHAT HIGH-ACHIEVING STUDENTS OFTEN HAVE IN COMMON

Educators identify several recurring traits:

 Consistency

 Discipline

 Curiosity

 Resilience

 Time Management

 Positive Attitude

Experts stress that these qualities can be developed through practice and intentional effort.

YOUNG INDIA POLL

WHAT MOTIVATES STUDENTS THE MOST?

STUDENT RESPONSES

28%

12%

16%

20%

24%

Achieving Goals

Family Support

Learning New Things

Making a Difference

Career Aspirations

The results suggest that purpose and personal growth remain strong motivators among young learners.

OPPORTUNITIES DASHBOARD

TRENDING STUDENT OPPORTUNITIES

 Scholarships

 Research Programmes

 Olympiads

 Innovation Challenges

 Volunteer Initiatives

 Student Leadership Programmes

FINAL WORD

THE FUTURE BELONGS TO THOSE WHO CONTINUE TO LEARN

As the education ecosystem evolves, students who remain curious, adaptable and committed to lifelong learning will be best positioned to thrive.

Every classroom lesson, challenge, competition and opportunity contributes to building the leaders, innovators and changemakers of tomorrow.





“ Dream boldly, learn continuously and contribute meaningfully. The future is built by those who prepare for it today.”

– Republic Student Editorial Board



Opportunities are everywhere. Preparation makes the difference.

LEARN TODAY. LEAD TOMORROW. INSPIRE FOREVER.

