

LEAD STORY

Telangana Supplementary Results Bring Relief, But Raise Bigger Questions About Learning Recovery

The Telangana Board of Intermediate Education has declared the IPASE 2026 supplementary results. First-year students recorded a pass percentage of 68.84%, while girls continued to outperform boys across categories. However, second-year general stream performance remained below 50%, highlighting continuing concerns about learning gaps and academic preparedness.

This is more than a results story. It raises a critical question: Why are thousands of students still struggling despite multiple opportunities for academic recovery?



AT A GLANCE

First Year
Pass Percentage
68.84%

Girls Performance
Higher Than Boys
Across Both Years

Second Year
General Stream
Below 50%

FULL STORY ON PAGE 2

TELANGANA EDUCATION WATCH

Schools Reopen June 15: Telangana Begins a New Academic Year

The School Education Department has shifted the reopening date to June 15. July 11 will be a working day to compensate for instructional losses. The academic year 2026-27 will have 227 working days.

PAGE 2



NATIONAL EDUCATION NEWS

CBSE Revaluation System Faces Judicial Scrutiny

The Delhi High Court has sought responses from CBSE and the Centre regarding concerns raised over the On-Screen Marking (OSM) system. The case has intensified national discussions around transparency and digital evaluation.

PAGE 3



NATIONAL SCHOOL AFFAIRS

Physical Education Moves Closer to the Core Curriculum

Tamil Nadu directs schools to implement compulsory Physical Education classes for students in Classes 6-12 and review the utilisation of playground infrastructure across all institutions.

PAGE 3



PAGE 1 SPECIAL REPORT

THE GREAT CURRICULUM SHIFT

Why School Education in India Is Being Rewritten for a Different Future



CBSE

Moving Beyond Memorisation

New curriculum focuses on critical thinking, AI, vocational skills, interdisciplinary learning and holistic development.

PAGE 1



ICSE

The Power of Depth & Analysis

Emphasis on language, analytical writing, project work and conceptual clarity continues to build strong foundations.

PAGE 1



CAMBRIDGE IGCSE

Learning Through Application

Encourages inquiry, research, global perspectives and real-world problem solving.

PAGE 1



SSC & STATE BOARDS

The Most Underrated Transformation

State boards are modernising syllabi with AI, robotics, data analytics and skill-based education at scale.

PAGE 1

HIGHER EDUCATION TRACKER

KTU to Release B.Tech & B.Arch Results with New Statement of Results

APJ Abdul Kalam Technological University will declare results along with a new SoR framework, strengthening transparency and academic reporting.

PAGE 3



GLOBAL EDUCATION NEWS

Global Education Shifts Focus From Enrollment to Learning Outcomes

Across the world, policymakers are prioritising learning quality, employability, and future readiness over enrollment numbers alone.

PAGE 4



EDUCATION FACT OF THE DAY



Girls Continue to Outperform Boys in Telangana Intermediate Supplementary Results

The latest IPASE results show female students achieving higher pass percentages across both first-year and second-year exams.

SOURCE: TGBIE

EDITORIAL NOTE

Second Chances Matter. What We Do With Them Matters More.

Every result season creates two groups of students. Those who celebrate. And those who regroup. Progress is rarely perfect. Success is rarely immediate. The most important outcome is not whether students encounter setbacks. It is whether they receive the opportunity, support, and determination to overcome them.



— Mohammed Ismail
Editor, Republic Student

INSIDE TODAY'S EDITION

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TELANGANA EDUCATION & SCHOOL AFFAIRS

NEWS. INSIGHTS. IMPACT.

LEAD STORY

FROM TEXTBOOKS TO THINKING: How Curriculum Reforms Are Changing Telangana Classrooms

By Mohammed Ismail
Editor, Republic Student

The shift in school education is no longer about what students remember—it's about what they understand, apply and create. From CBSE's competency-based frameworks to SCERT's curriculum development, a new learning ecosystem is taking shape across Telangana.

FROM
MEMORISATIONTO
APPLICATION

CBSE WATCH

The Rise of Competency-Based Learning

The revised CBSE curriculum framework (2026–27) emphasises clearly defined competencies, learning outcomes, problem-solving, and application-based learning.

Students are expected to engage more deeply with concepts through projects, inquiry and real-world connections.

PAGE 2



SSC & STATE BOARD SPECIAL

Telangana's Curriculum Challenge: Can Government Schools Lead the Next Phase of Reform?

SCERT continues its work on curriculum development, syllabus revision, teacher support systems, and academic standards for Classes 1 to X.

Reforms focus on foundational literacy, numeracy, communication skills and real-life application.

PAGE 2



KEY SHIFT IN EDUCATION

OLD APPROACH

- Rote Memorisation
- Teacher-Centred
- Textbook Driven
- Information Recall
- Exam-Oriented

NEW APPROACH

- Conceptual Understanding
- Learner-Centred
- Experiential Learning
- Application & Analysis
- Life & Future Ready

SCHOOL REOPENING REPORT

Why June 15 Matters More Than Most Parents Realise

Telangana schools reopen on June 15 for the academic year 2026–27.

July 11 has been declared a working day to compensate for the adjustment.

The first few weeks of school set the tone for attendance, reading habits, study discipline and classroom engagement.



PAGE 2

TEACHER'S TRANSFORMATION

Why Curriculum Reform Begins With Teachers

Teachers translate policy into practice. Professional development, digital literacy and new pedagogical strategies are essential for successful implementation of reforms.

Empowered teachers create empowered classrooms.

PAGE 2



SCHOOL INFRASTRUCTURE WATCH

Technology Is Expanding. The Human Element Remains Essential.

Smart classrooms, robotics labs, digital content and connectivity are redefining school infrastructure.

Technology supports learning. Teachers and human interaction drive transformation.

PAGE 2



SCHOOL INNOVATION

From Ideas to Impact: Innovation Is Entering Every Classroom

Design thinking, makerspaces, student projects and innovation challenges are helping learners become creators, not just consumers of knowledge.

PAGE 2



TEACHER RECRUITMENT & WORKFORCE

Building a Strong Educator Ecosystem

Teacher recruitment, training, mentorship and career growth are critical for the future of Telangana's education system.

A great teacher can transform a classroom. Thousands of great teachers can transform a generation.

PAGE 2

TELANGANA EDUCATION
FACT OF THE DAY

227

working days are
planned for the
academic year
2026–27 in
Telangana schools.

A well-structured academic calendar helps schools focus on learning outcomes and student well-being.

— Source: School Education Department,
Government of Telangana

PAGE 2 EDITORIAL

The Real Examination Has Changed

Today, the future demands more than marks. It demands mindset.

- ✓ Can students think independently?
- ✓ Can they solve problems?
- ✓ Can they communicate effectively?
- ✓ Can they continue learning after formal education ends?

Education is no longer about passing exams. It is about preparing for life.



CAMPUS INTELLIGENCE

HIGHER EDUCATION | ADMISSIONS WATCH

LEAD STORY

The University of the Future Is Already Emerging

Why Indian Campuses Are Redesigning Education Around Flexibility

By Mohammed Ismail
Editor, Republic Student

Across India, universities are adopting flexible learning structures, interdisciplinary pathways, multiple entry-exit options, and credit-based systems aligned with the Academic Bank of Credits (ABC). The UGC has reiterated that institutions should continue uploading student credit data into the ABC ecosystem, with June 30, 2026 identified as a key deadline.

- Source: UGC (www.ugc.gov.in)



CAMPUS INTELLIGENCE

University of Hyderabad Admissions Enter Critical Phase

The University of Hyderabad has opened admissions across multiple postgraduate programmes based on CUET-PG scores while continuing specialised admissions for research and professional programmes.

Why It Matters

Students are increasingly choosing institutions based on research, faculty quality, interdisciplinary learning, industry exposure and global collaborations.

- Source: uohyd.ac.in



ADMISSIONS WATCH

DOST Admissions Enter a Crucial Decision Window

Thousands of Telangana students are navigating the Degree Online Services Telangana (DOST) admission process. It remains the primary gateway for undergraduate admissions across government, aided, autonomous and private degree colleges in the state.

Students should evaluate:

- ✓ Academic strengths
- ✓ Career interests
- ✓ Institutional quality
- ✓ Future employability
- ✓ Learning environment

- Source: DOST Portal (telangana.gov.in)



HIGHER EDUCATION REFORM

Academic Credits May Soon Matter More Than Classroom Boundaries

The Academic Bank of Credits allows students to accumulate, store and transfer credits across recognised institutions.

The objective is to create a more flexible learning ecosystem where academic mobility becomes easier and educational journeys become less rigid.

Students can earn credits from:

- Multiple institutions
- Multiple disciplines
- Multiple learning formats

- Source: UGC (www.ugc.gov.in)



RESEARCH UNIVERSITY WATCH

Why Research Is Becoming an Undergraduate Opportunity

Universities across India are encouraging undergraduate participation in research, innovation and academic projects.

- Research projects
- Innovation challenges
- Faculty collaborations
- Startup incubation
- Academic publications

Research builds curiosity, critical thinking and real-world impact.



ENTRANCE EXAM TRACKER

UGC-NET June 2026: Preparation Enters Final Stage

The National Testing Agency has released city intimation details for UGC-NET June 2026 candidates.

The examination remains a key gateway for future Assistant Professors and Junior Research Fellows across India.

- Source: NTA (ugcnet.nta.nic.in)



CAMPUS GOVERNANCE

Transparency Is Becoming a Student Expectation

Students today expect universities to provide:

- Transparent admissions
- Clear academic policies
- Digital services
- Timely communication
- Reliable evaluation systems

Institutions are responding through greater digitisation and improved student-support mechanisms.



TELANGANA CAMPUS FACT OF THE DAY



University of Hyderabad Continues to Expand Research Capacity

The University of Hyderabad reports extensive research activity including:

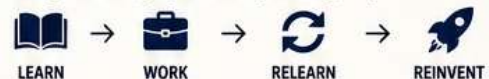
660+ Ongoing Research Projects
60+ Granted Patents
280+ International Collaborations

- Source: uohyd.ac.in (Research & Development Cell)

PAGE 3 EDITORIAL

Degrees Are Changing. Learning Is Becoming Continuous.

The next generation may experience a very different journey.



The pace of technological, economic and social change is accelerating. Universities are beginning to recognise this reality. The purpose of higher education is no longer simply to prepare students for their first job. It is to prepare them for a lifetime of learning.

- Mohammed Ismail
Editor, Republic Student

CAMBRIDGE LEARNER

| INTERMEDIATE & EAPCET SPECIAL | GLOBAL CLASSROOM

LEAD STORY

THE GLOBAL STUDENT IS CHANGING

Why Outcomes Are Becoming More Important Than University Brands

By Mohammed Ismail
Editor, Republic Student

Indian students are increasingly evaluating universities through the lens of employability, ROI, long-term career opportunities and international mobility rather than brand value alone.

This shift reflects broader economic realities. Global education is becoming more expensive. Students and families are becoming more data-driven. Career outcomes are receiving greater scrutiny.

Choosing a university may no longer be primarily about prestige. It may increasingly be about alignment between education, career goals, financial realities and future opportunities.



WHAT TODAY'S GLOBAL STUDENT PRIORITISES



INTERMEDIATE SPECIAL

Telangana Intermediate Students Face a New Decision Window

The declaration of Telangana Intermediate Advanced Supplementary results has opened new pathways for thousands of students across the state.

Students who cleared supplementary examinations can now move forward with higher-education planning, including undergraduate admissions, DOST registration and professional-course applications.

The Board has also provided opportunities for recounting and reverification for students seeking clarification regarding their results.



Supplementary results create second chances. Determination creates success.



EAPCET SPECIAL

TG EAPCET Counselling Begins June 19: What Every Student Should Know

The Telangana Council of Higher Education has officially released the TG EAPCET 2026 counselling schedule. Registration is scheduled to begin on June 19 for engineering, agriculture and pharmacy programmes across Telangana.

COUNSELLING ROADMAP



KEY FACTORS TO EVALUATE BEFORE CHOOSING A COLLEGE

- ✓ Accreditation status
- ✓ Faculty quality
- ✓ Placement performance
- ✓ Research opportunities
- ✓ Industry partnerships
- ✓ Campus learning environment

CAMBRIDGE LEARNER

Assessment Is Evolving Beyond Traditional Examinations

Cambridge International continues to expand assessment innovation and learner-support frameworks.

New assessment tools help understand learner readiness and support personalised educational pathways.

Assessment should not merely measure learning. It should support learning.

THE CAMBRIDGE ASSESSMENT APPROACH



GLOBAL CLASSROOM

The Cost of Global Education Is Becoming a Major Conversation

Reports from the UK indicate rising international tuition fees, particularly at leading institutions. In some specialised programmes, projected total costs have increased substantially.

AVERAGE ANNUAL TUITION FEES (IN GBP)



QUESTIONS TO ASK BEFORE STUDYING ABROAD

- ✓ What is the total cost of attendance?
- ✓ What scholarships are available?
- ✓ What are the likely employment outcomes?
- ✓ What repayment obligations may exist?



GLOBAL DEBATE

What Is the Real Value of Studying Abroad?

A recent discussion highlighted that the value of studying abroad extends beyond salaries to include friendships, networks and global exposure.

The debate reflects a changing landscape where students evaluate both tangible and intangible returns from education.



“Education is more than an economic investment. It is also a social, cultural and intellectual experience.”

GLOBAL CLASSROOM FACT OF THE DAY

TG EAPCET Counselling Timeline Begins June 19

The first phase of counselling includes registration, certificate verification, web-option entry, mock allotment and seat allocation processes extending into July.



Students are advised to monitor official schedules carefully on the TSCH website.

Source: TSCH (tgacet.cgg.gov.in)

PAGE 4 EDITORIAL

The World's Classroom Is Expanding

A generation ago, educational choices were largely local. Today they are increasingly global.



Students can learn from institutions across countries, collaborate with international peers and access worldwide resources and opportunities.

Educational success is rarely determined by geography alone. It is determined by how effectively students use the opportunities available to them.

“The strongest learners are not necessarily those who travel the farthest. They are those who continue learning wherever they are.”

— Mohammed Ismail
Editor, Republic Student



PARENT LENS | TEACHER'S DESK

COUNSELOR'S DESK | COMMUNITY DESK

REAL INSIGHTS. REAL PEOPLE. REAL IMPACT.

PARENT LENS

The Smartphone Age Has Changed Parenting More Than Schooling

By Mohammed Ismail
Editor, Republic Student

A generation ago, parents worried about whether children would study enough.

Today, many parents worry about something different.

Whether children can disconnect.

The average teenager now spends substantial portions of each day on screens, notifications, social media, and online content.

The challenge for parents is managing attention, not just access.

Future-ready parenting is increasingly becoming attention management.

PARENTING IN THE DIGITAL AGE

- Set device-free zones at home
- Encourage real-world activities
- Talk more. Monitor less.
- Teach digital discipline, not fear



TEACHER'S DESK

Why Reading Long Texts Is Becoming Harder for Students

Students can process short information rapidly.

Yet many struggle to sustain attention through long chapters, essays and academic texts.

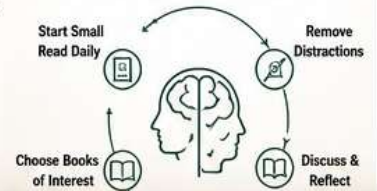
The issue is not intelligence.

The issue is reading stamina.

Reading is like a muscle. Without regular practice, endurance declines.

Teachers are now rebuilding the ability to engage deeply with information.

BUILDING READING STAMINA



“Reading endurance today may determine academic success tomorrow.”

COUNSELOR'S DESK

The Hidden Anxiety of Choice

Too many choices can create stress, confusion and fear of making the “wrong” decision.

Counselors help students focus on clarity, not perfection.

Success is rarely determined by a single decision. Adaptability matters more than perfect planning.



SMART DECISION FRAMEWORK

- Know Yourself
- Explore Options
- Evaluate Realistically
- Plan & Stay Flexible

COMMUNITY DESK

Libraries Are Quietly Becoming Community Learning Hubs Again

Across India, libraries are transforming with digital resources, career guidance events, reading clubs and skill-development programs.

Students rely on libraries not only for books but also for focused study environments.

The modern library is a community learning centre.



MODERN LIBRARIES OFFER

- Digital Resources
- Career Guidance
- Reading Clubs
- Skill Workshops
- Quiet Study Spaces

SPECIAL REPORT

Why Students Need Real-World Conversations With Working Professionals

Many career decisions are made with assumptions, not understanding.

Industry interactions open eyes to real opportunities and challenges.

Exposure builds informed choices and stronger career readiness.



EXPOSURE OPPORTUNITIES

- Industry Talks
- Workplace Visits
- Alumni Mentorship
- Internships
- Career Fairs

EDUCATION & SOCIETY

The Return of Intergenerational Learning

Grandparents play a valuable role in a child's learning journey.

They offer stories, values, cultural wisdom and emotional support.

Learning across generations creates stronger identities and richer understanding.



GIFTS OF INTERGENERATIONAL LEARNING

- Storytelling
- Language Development
- Cultural Literacy
- Emotional Support
- Life Perspective

COMMUNITY INNOVATION

Hyderabad's Rise as a Learning City

Beyond classrooms, Hyderabad offers a growing ecosystem of learning opportunities.

- ✓ Innovation Hubs
- ✓ Startup Communities
- ✓ Public Lectures
- ✓ Science Centres
- ✓ Technology Conferences
- ✓ Book Festivals
- ✓ Skill Workshops

The city itself is becoming a classroom.



LEARNING HAPPENS EVERYWHERE

- Explore
- Engage
- Experience
- Evolve

COMMUNITY INSIGHT

Infrastructure Still Matters

Reports from Karnataka highlight schools facing shortages of desks, benches and classrooms.

Policy and infrastructure must progress together for real change.

Every child deserves a safe, well-equipped learning space.



WHAT STUDENTS DESERVE

- Safe Classrooms
- Basic Furniture
- Clean Toilets
- Drinking Water
- Learning Resources

PAGE 5 EDITORIAL

Education Is a Team Effort

Schools cannot educate children alone. Parents cannot. Communities cannot. The strongest learning environments emerge when families, educators, counselors and communities work toward a shared objective—helping children flourish.

Educational success is rarely the product of one institution. It is usually the outcome of many people working together. And that may be the most important lesson of all.



QUOTE TO REMEMBER

“Coming together is a beginning. Keeping together is progress. Working together is success.”

— Henry Ford

TODAY'S POSITIVE NOTE

Small daily efforts by parents, teachers and communities create big lifelong impact.



HUMAN MIND | LEARNING SCIENCE

BOOK OF THE DAY | PSYCHOLOGY SIMPLIFIED | STUDY SMARTER

SCIENCE BEHIND LEARNING. INSIGHTS FOR LIFE.

HUMAN MIND

The Attention Economy
Is Competing for Your BrainBy Mohammed Ismail
Editor, Republic Student

For most of human history, attention was a personal resource.

Today, it has become an economic resource competing across platforms, apps and industries.

Cognitive scientists warn that constant interruptions and fragmented attention reduce learning effectiveness.

The future may reward individuals who can focus deeply in a world designed to distract them.



ATTENTION UNDER ATTACK



Notifications



Social Media



Streaming



Gaming



Ads & Pop-ups

Source: PMC, Learning in the Age of Digital Distraction, 2022

LEARNING SCIENCE

Why Reading Endurance
Matters More Than
Reading Speed

Research shows comprehension depends on sustained engagement, not just speed.

Recent literacy reports highlight the importance of reading stamina and reading for pleasure.

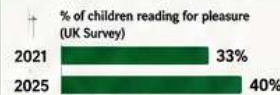
Reading endurance helps students:

- ✓ Follow complex arguments
- ✓ Build vocabulary
- ✓ Improve comprehension
- ✓ Strengthen memory
- ✓ Develop critical thinking



RISING AGAIN: READING FOR PLEASURE

Surveys indicate a modest increase in children reading for pleasure — a positive sign for literacy.



Source: The Times Literacy Survey, May 2025

PSYCHOLOGY SIMPLIFIED

The Myth of Multitasking

The brain does not truly multitask. It rapidly switches between tasks, creating mental costs.



COSTS OF TASK SWITCHING



Lower Concentration



More Mistakes



Reduced Retention



Greater Mental Fatigue

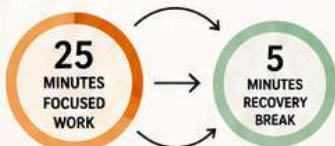
“ Deep learning requires uninterrupted attention.”

Source: Attention & Cognitive Science Research

STUDY SMARTER

The 25–5 Focus Method

A simple rhythm for deep focus and better learning.



During Focus

- ✓ Silence notifications
- ✓ Close unnecessary tabs
- ✓ Work on one task
- ✓ Set a clear objective

During Break

- ✓ Move
- ✓ Stretch
- ✓ Hydrate
- ✓ Avoid social media



Sustainable focus. Better learning.

BRAIN LAB

Why Students Forget
What They Learned Yesterday

Forgetting is natural. Memory strengthens when we retrieve information over time.

What actually improves memory:

- 📅 Spaced repetition
- 📅 Weekly revision
- ❓ Self-testing
- 🧠 Active recall



“ The goal is not to put information in the brain, but to retrieve it when needed.”

Source: Cognitive Science Research

READING REVIVAL

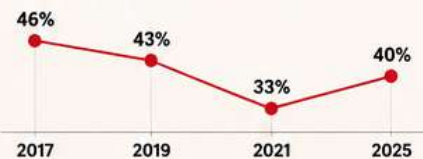
A Surprising Positive Trend

After years of decline, recent literacy surveys show more children are reading for pleasure.

Books continue to offer something digital media often struggles to provide — sustained attention.



READING FOR PLEASURE (UK SURVEY)



Source: The Times Literacy Survey, May 2025

BOOK OF THE DAY

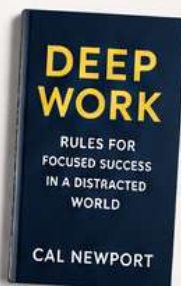
Deep Work

Author: Cal Newport

Why Republic Student Recommends It

In an age of constant notifications and digital distraction, this book explores the value of focused, uninterrupted work.

The ability to concentrate deeply is becoming rare. And therefore valuable.



Build Focus



Improve Productivity



Achieve Meaningful Goals

HUMAN MIND FACT OF THE DAY



24%

of 13-year-olds read for pleasure every day — a decline linked to changing digital habits and reduced reading time.

Protect today's attention.
Build tomorrow's potential.

PAGE 6 EDITORIAL

The Future Belongs
to Focused Minds

Knowledge is everywhere. Information is abundant. AI can generate answers in seconds.

But one resource is becoming scarce — our ability to focus.

The students who learn to manage attention may gain a significant advantage.

The challenge of the future may not be finding knowledge, but protecting the mental space required to understand it.

— Mohammed Ismail
Editor, Republic Student

CAREER TRUTH

The Most Dangerous Career Advice in India

By Mohammed Ismail
Editor, Republic Student

Millions of students receive career advice every year.

Choose a safe career. Follow market demand. Pick a growing field. Secure a stable future.

The problem is not that this advice is wrong. The problem is that it assumes the future is predictable.

History suggests otherwise. Many of today's fastest-growing professions barely existed fifteen years ago.

The future rarely rewards certainty. It rewards adaptability.

The strongest career strategy is therefore not selecting the perfect profession. It is developing the ability to evolve.



“The future belongs less to fixed career plans and more to **flexible career thinkers**.”

WORKPLACE REALITY

Why Most Professionals Change Careers More Than Once

One of the biggest misconceptions among students is that careers follow straight lines.

Research across labour markets consistently shows that professional journeys often involve multiple transitions.

Employees change industries. Managers become entrepreneurs. Engineers move into product management. Teachers become researchers. Journalists become consultants.

The idea of one degree leading to one job for forty years is becoming increasingly rare.

Students should therefore stop asking: “What career will I do forever?”

And begin asking:

“What capabilities can I carry anywhere?”

A CAREER IS A JOURNEY, NOT A LINE.



TELANGANA SKILLS ECOSYSTEM

Hyderabad's Quiet Advantage: Learning Beyond the Classroom

Students often focus exclusively on schools and colleges.

Yet Hyderabad possesses one of India's richest informal learning ecosystems.



Many career opportunities emerge not from classrooms but from exposure. The city itself has become a learning platform.

INDUSTRY WATCH

Why Communication Is Becoming a Premium Skill

Technical skills remain important. Yet employers consistently report a challenge that technology cannot easily solve.

Many graduates struggle with:

- ✓ Professional writing
- ✓ Presentations
- ✓ Public speaking
- ✓ Team collaboration
- ✓ Client interaction



Technical expertise may open doors. Communication often determines how far individuals progress after entering.

FUTURE WORKFORCE

The Rise of Portfolio Careers

A growing number of professionals no longer define themselves through a single occupation.

Examples include:

- Teacher + Content Creator
- Engineer + Startup Founder
- Doctor + Researcher
- Designer + Entrepreneur
- Lawyer + Educator



The question may no longer be “What do you do?” The question may become “What combination of value do you create?”

CAREER MYTHS

Five Things Students Commonly Get Wrong

- 1 **Myth:** Marks guarantee success.
Reality: Marks create opportunities. Performance determines outcomes.
- 2 **Myth:** The highest-paying career is always the best career.
Reality: Sustainability matters more than salary.
- 3 **Myth:** A degree guarantees employment.
Reality: Employability requires skills, experience, and adaptability.
- 4 **Myth:** Success happens quickly.
Reality: Most meaningful careers develop gradually.
- 5 **Myth:** You must have everything figured out at 18.
Reality: Very few people do.

TELANGANA OPPORTUNITY CORNER

Why Volunteering May Be the Most Underrated Career Strategy

Many students underestimate volunteering. Yet volunteering often develops:



These are the same capabilities employers repeatedly seek. Experience is not always created through employment. Sometimes it begins through contribution.

FUTURE OF WORK

Reputation Is Becoming a Career Asset

In previous generations, careers were built primarily through resumes.

Today's professionals increasingly build their careers through reputation.

- ✓ Digital portfolios
- ✓ Projects & research
- ✓ Public work
- ✓ Community contribution
- ✓ Professional networks



Students who create value publicly may possess advantages unavailable to previous generations. The future resume may be less important than the evidence of work itself.

CAREER INSIGHT



According to the World Economic Forum Future of Jobs Report 2025, 39% of core skills in the global job market are expected to change by 2030.

Top skills rising in importance:



Source: WEF Future of Jobs Report 2025

CAREER CHECKLIST

- ☐ Explore different fields.
- ☐ Build core skills.
- ☐ Gain real-world exposure.
- ☐ Develop communication skills.
- ☐ Build your reputation.
- ☐ Keep learning. Keep evolving.



PAGE 7 EDITORIAL

Careers Are Human Stories

Careers are stories. They involve mistakes. Experiments. Unexpected opportunities. New interests. Changing ambitions. The strongest professionals are rarely those who followed perfect plans.

They are often those who remained curious enough to keep evolving.

— Mohammed Ismail
Editor, Republic Student



SCHOLARSHIP TRACKER | STUDENT ACHIEVEMENT | YOUNG INDIA
OPPORTUNITIES & INSPIRATIONS

DISCOVER. LEARN. ACHIEVE. INSPIRE.

SCHOLARSHIP TRACKER

Beyond Financial Aid:
Why Scholarships Are
Becoming Talent PlatformsBy Mohammed Ismail
Editor, Republic Student

Most students view scholarships as financial support.

Increasingly, they are becoming something much larger.

Scholarships today often provide:

- 👤 Mentorship
- 🔍 Research opportunities
- 👑 Leadership development
- 🌐 Global exposure
- 🤝 Professional networks

One example is the INSPIRE Scholarship for Higher Education (SHHE), which continues to support students pursuing science and research pathways through the Department of Science & Technology ecosystem.

The future value of a scholarship may extend far beyond funding. It may provide access to ecosystems that accelerate learning, research, and leadership development.

IMPACT BEYOND FUNDING

10,000+
Students supported
under INSPIRE SHHE75+
Universities &
InstitutionsScience, Research
& Innovation
Focus Areas

Source: online-inspire.gov.in

OPPORTUNITY TRACKER

NABARD Opens Internship
Programme With
Monthly Stipend

The National Bank for Agriculture and Rural Development (NABARD) has opened applications for its Student Internship Scheme 2026–27.

Selected students can receive a stipend of up to ₹20,000 per month while gaining exposure to rural development, agriculture, financial inclusion, and policy implementation.



WHY STUDENTS SHOULD PAY ATTENTION

- 🏛️ Public Policy
- 🌾 Rural Innovation
- 📊 Development Economics
- 🤝 Social Impact Programmes
- 🏠 Governance Systems

Source: timesofindia.indiatimes.com

STUDENT ACHIEVEMENT OF THE DAY

Indian Student Earns Global
Recognition in Apple's
Swift Challenge

Manas Malla, a Computer Science student from GITAM University, was selected among the top global participants in Apple's Swift Student Challenge 2026 and became the only Indian student among the elite group invited to engage with Apple leadership.

 WWDC26
Swift Student
Challenge Winner

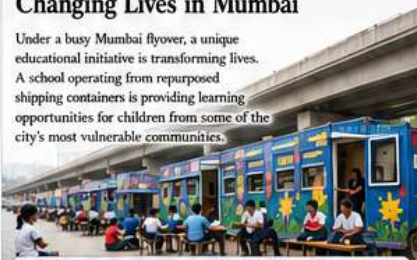
REPUBLIC STUDENT INSIGHT

“Innovation does not always begin inside large companies. It often begins with students solving small problems creatively.”

YOUNG INDIA

The Flyover School
Changing Lives in Mumbai

Under a busy Mumbai flyover, a unique educational initiative is transforming lives. A school operating from repurposed shipping containers is providing learning opportunities for children from some of the city's most vulnerable communities.



WHY THIS MATTERS



Educational innovation is not always about technology. Sometimes it is about reaching learners who would otherwise remain excluded. The future of education will be judged not only by excellence. It will also be judged by inclusion.

Source: hindustantimes.com

OPPORTUNITIES & INSPIRATIONS

NCST Opens Internship Programme
With ₹15,000 Stipend

The National Commission for Scheduled Tribes (NCST) is accepting applications for its Internship Programme 2026.

- 💰 Stipend: ₹15,000
- 📅 Application Deadline: June 18, 2026
- 🔥 Exposure: Public Policy, Governance, Tribal Development, Social Justice



LEARNING BEYOND THE CLASSROOM

Students frequently search for opportunities that improve employability. Equally valuable are opportunities that improve understanding. Public institutions provide unique exposure to policymaking, governance, and societal challenges.

Source: timesofindia.indiatimes.com

FELLOWSHIP WATCH

Human Rights Internship
Offers Ground-Level Exposure

The National Human Rights Commission offers structured internship opportunities that expose students to constitutional values, governance frameworks, and human-rights issues through practical engagement and field-based learning.



WHO CAN BENEFIT

Law
StudentsPublic Policy
AspirantsSocial Science
StudentsCivil Services
Aspirants

Source: nhrc.nic.in

YOUNG INNOVATOR

Why Student Innovation Is
Becoming a National Asset

Across India, schools, colleges, startup incubators, and research institutions are witnessing increased student participation in innovation competitions, hackathons, and applied research projects.

Educational leaders recognise that innovation capacity begins early.

The students solving problems today may become the researchers, entrepreneurs, policymakers, and inventors shaping India's future tomorrow.



INNOVATE TODAY. IMPACT TOMORROW.

- 💡 Ideate
- 🔧 Design
- 🔗 Build
- 🧪 Test
- 📈 Scale

REPUBLIC STUDENT INSPIRATION

Opportunity Often Arrives
Disguised as Effort

- ✅ The application submitted.
- ✅ The project completed.
- ✅ The competition entered.
- ✅ The book read.
- ✅ The skill developed.
- ✅ The future rarely rewards intention alone. It rewards preparation.



OPPORTUNITY ROADMAP

- 1 Explore Opportunities
 - 2 Apply Consistently
 - 3 Learn & Grow
 - 4 Build Experience
 - 5 Create Impact
- Your Effort Today. Their Inspiration Tomorrow.

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Hope Is an Educational Resource

Educational conversations often focus on challenges. Examinations. Competition. Admissions. Employment. These realities matter.

Yet education is also about possibility. Every scholarship awarded. Every internship completed. Every student recognised. Every barrier overcome.

The purpose of education is not merely to prepare students for the future. It is to help them believe they can shape it.



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

– B.B. King

