



TELANGANA NEWS

NATIONAL NEWS

GLOBAL EDUCATION NEWS

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TELANGANA

The Battle for a Child's First Admission

CM Revanth Reddy's big push for Nursery to Class XII in Government Schools.

PAGE 1



NATIONAL

Education Is the Wealth of the Future

Why Ministers across India believe long-term learning is our greatest investment.

PAGE 1



GLOBAL

World's Best Systems Build Strong Foundations

What India can learn from the countries leading the global education race.

PAGE 1



TELANGANA EXCLUSIVE

CM'S NURSERY-TO-XII VISION: A NEW CHAPTER FOR GOVERNMENT EDUCATION

Nursery, LKG, UKG in all Government Schools from 2026-27.

State aims to raise education spending to 15% of the budget and rebuild parental trust.

MOHAMMED ISMAIL
EDITOR, REPUBLIC STUDENT

The competition for early admissions intensifies. Telangana is making a bold move that could change the educational landscape for generations.

Chief Minister A. Revanth Reddy has announced that Government schools across the state will introduce Nursery, LKG and UKG from the 2026-27 academic year.

The long-term goal is an integrated Nursery-to-Class XII model.

CONTINUED ON PAGE 2



WHAT THE REFORM INCLUDES

-  Nursery, LKG, UKG in all Government Schools
-  Integrated Nursery-to-XII education pathway
-  Breakfast & nutrition support for all students
-  Infrastructure upgrade & new classrooms
-  Teacher development & AI exposure for educators
-  Stronger learning outcomes & life skills

IMPACT FOR PARENTS & STUDENTS

- Early learning will build strong foundational skills
- Continuity in the same school improves confidence
- Safe, affordable and quality education for all
- More opportunities in the future

INSIDE TODAY'S EDITION

CAMPUS INTELLIGENCE

Universities look beyond marks.

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PARENT LENS

The pressure of performance and how to manage it.

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LEARNING SCIENCE

The science behind memory, focus and better learning.

PAGE 6



CAREER TRUTH

What employers really look for in students today.

PAGE 7



SCHOLARSHIP TRACKER

Top scholarships, fellowships and opportunities.

PAGE 8



EXAM WATCH

NEET-UG 2026 counselling dates to be announced soon. NTA assures smooth process and transparency.

PAGE 2

STAKEHOLDER VOICES



PARENTS

Early education in government schools will be a game-changer for families like ours.



TEACHERS

With better training and resources, we can create a stronger foundation for every child.



STUDENTS

We want schools that teach us to think, not just to memorise and score marks.

QUOTE OF THE DAY

“The beautiful thing about learning is that nobody can take it away from you.”

— B.B. King

LEAD STORY

FROM ADMISSIONS
TO ASPIRATIONSHow Telangana Plans to Rebuild Trust
in Government Schools

The decision to introduce Nursery, LKG and UKG in government schools from 2026-27 is more than an admission reform. It is an attempt to redefine the role of public education.

The government's vision of an integrated Nursery-to-Class XII pathway, nutritious meals, stronger foundations and better infrastructure seeks to ensure that no child is left behind before Class I even begins.

But admissions may open the door. Quality will help children stay, learn and grow.



“The future of government education will not be decided by admission campaigns. It will be decided by classroom experiences. Parents compare outcomes, not ownership.”

- REPUBLIC STUDENT INSIGHT

CONTINUED FROM PAGE 1

SCHOOL REOPENING REPORT

June 15 Becomes Telangana's
New Starting Line

Schools across the state will reopen on June 15 after the academic calendar was revised. July 11 will be a working day to compensate for the adjustment.

The reopening comes at a crucial moment as schools prepare for new enrolment drives, infrastructure readiness reviews and the future rollout of Nursery-to-Class XII integration.

June 15 is not just the start of a new academic year, it is the start of a larger transformation agenda.



KEY DATES



JUNE 15

Schools reopen
across Telangana

JULY 11

Declared as a
working day

EDUCATION REFORM WATCH

One School Cluster. One Strong
Learning Ecosystem.

The state is exploring a cluster-based model to rationalise schools and strengthen quality.

Resources can be concentrated to provide better labs, sports facilities, digital classrooms and stronger teacher deployment.

The success of this reform will depend on safe transport, accessibility and community participation.

BENEFITS OF CLUSTER MODEL

Better
LaboratoriesStrong Teacher
DeploymentDigital
LearningSports
FacilitiesTransport
AccessImproved Learning
Outcomes

TEACHER DEVELOPMENT WATCH

TG-TET 2026 Signals the Next
Generation of Classrooms

The Telangana Teacher Eligibility Test (TG-TET) 2026 begins on June 16. Hall tickets are out and thousands of aspirants are prepared to take the next step in their teaching journey.

As the state expands its public education ecosystem, the demand for skilled, motivated and future-ready teachers has never been higher.

TG-TET 2026 AT A GLANCE

Exam Starts
June 16,
2026For Classes
1 to VIII
TeachersHall Tickets
Released
Online

FOUNDATIONAL LEARNING SPECIAL

Why Nursery Education
Is Becoming a Policy Priority

Global research shows that early childhood education shapes a child's language, social skills, confidence and long-term learning outcomes.

Telangana's move to bring Nursery, LKG and UKG into government schools is aligned with this global understanding.



EARLY LEARNING IMPACTS

- ✓ Stronger language & communication
- ✓ Better reading readiness
- ✓ Improved social & emotional skills
- ✓ Higher confidence & participation
- ✓ Stronger foundation for lifelong learning

TELANGANA EDUCATION FACT OF THE DAY



All government and private schools in Telangana are scheduled to reopen on June 15 after the revised academic calendar. July 11 will function as a working day.

SCHOOL LEADERSHIP DESK

The Real Challenge Is Not Enrollment.
It Is Excellence.

Enrollment brings students through the door. Excellence ensures they stay, learn and succeed. Schools that inspire confidence, ensure safety, empower teachers and deliver meaningful learning will shape Telangana's future.



PAGE 2 EDITORIAL

Public Education Is
Entering a New Test

The Nursery-to-Class XII vision offers an opportunity to rebuild public confidence. The coming academic year may become one of the most important chapters in Telangana's educational history.

- Mohammed Ismail
Editor, Republic Student

STUDENT VOICE. FUTURE VISION.

LEAD STORY

THE UNIVERSITY OF THE FUTURE
IS ALREADY EMERGINGWhy India's Campuses Are Being Redesigned
Around Flexibility, Mobility and Lifelong LearningBy Mohammed Ismail
Editor, Republic Student

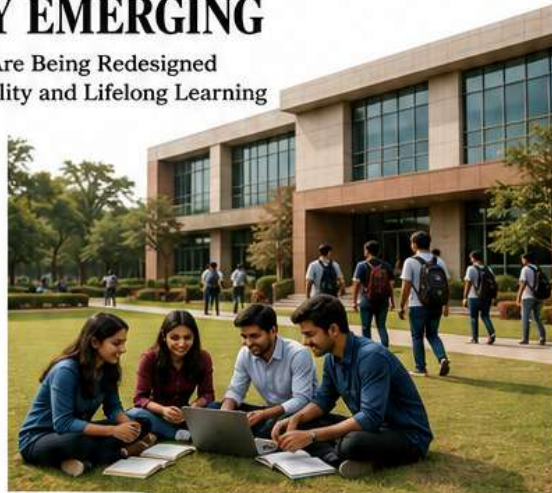
For generations, higher education followed a predictable formula. Students entered a university, completed a fixed curriculum, graduated after three or four years, and entered the workforce.

Today, universities across India are undergoing one of the most significant transformations in their modern history.

Driven by technological disruption, AI, automation and global competition, institutions are rethinking their purpose—not merely how to award degrees, but how to help learners remain employable for a lifetime.

Flexible pathways, academic credit mobility, interdisciplinary learning, industry collaboration and digital ecosystems are shaping the emerging university of the future.

CONTINUED ON PAGE 4



“The most valuable universities of the future will not simply produce graduates. They will produce adaptable learners.”

— REPUBLIC STUDENT PERSPECTIVE

WHAT DEFINES THE
FUTURE UNIVERSITY?

- Flexible learning pathways
- Academic credit mobility (ABC)
- Interdisciplinary and multi-entry education
- Industry & research collaboration
- Digital learning ecosystems
- Lifelong learning for all

UGC has directed institutions to upload academic records to the Academic Bank of Credits platform by June 30, strengthening credit portability and student mobility.

PAGE 4

INSIDE TODAY'S EDITION

CAMPUS TRENDS

How AI, research and interdisciplinary learning are shaping the modern university.

PAGE 4



STUDENT SUCCESS

Young innovators from India's campuses who are building the future.

PAGE 5



GLOBAL PERSPECTIVE

What the world's best education systems are teaching India.

PAGE 6



CAREER INSIGHTS

Emerging careers of 2030 and the skills students must build today.

PAGE 7



SCHOLARSHIP DESK

Latest scholarships and fellowships for Indian students.

PAGE 8



CAMPUS INTELLIGENCE

Osmania University's Admissions
Season Enters a Critical Phase

Osmania University's admission notifications for various UG and PG programmes are now active. The university continues to conduct and announce results for major state-level entrance exams including TG LAW CET and PGL CET, reaffirming its pivotal role in Telangana's higher education ecosystem.

CPGET-linked postgraduate admissions are drawing strong student interest for the 2026 academic year.

DETAILS ON PAGE 4

OPEN LEARNING REVOLUTION

Dr. B.R. Ambedkar Open University
Expands Access, Empowers Learners

BRAOU's 2026 admissions are progressing across UG, PG and professional programmes. The university continues to play a vital role in widening access to higher education for working professionals, rural learners, women and students seeking flexible, self-paced learning.

FULL STORY ON PAGE 4

ADMISSIONS WATCH

DOST Admissions Enter
a Crucial Decision Window

Students across Telangana are finalising choices on the DOST platform. With multiple phases of seat allotment underway, experts advise students to evaluate colleges based on academic support, placements, industry exposure and future career opportunities.

READ MORE ON PAGE 4

HIGHER EDUCATION REFORM

Academic Bank of Credits: A New Era
of Flexibility in Indian Education

The UGC has directed all institutions to upload academic records on the ABC platform by June 30.

The reform enables credit transfer, multiple entry-exit options and customised learning pathways.

STORY ON PAGE 4

ENTRANCE EXAM TRACKER

TS ICET 2026 Results Declared;
Next Stop: Counselling & Allotment

TS ICET 2026 results were declared on June 12.

MBA and MCA aspirants can now download rank cards and prepare for the counselling process.

DETAILS ON PAGE 5

CAMPUS GOVERNANCE

Transparency Is Becoming a
Student Expectation

Universities are embracing digital admissions, online records, credit tracking and technology-enabled services. Students today expect accountability, accessibility and clarity from institutions.

MORE ON PAGE 6



TELANGANA CAMPUS FACT OF THE DAY

Osmania University has released admission notifications for multiple programmes, while Dr. B.R. Ambedkar Open University continues admissions across UG, PG and professional courses for 2026.

42 PG programmes offered through CUET-PG route by University of Hyderabad.

QUICK BYTES

UGC directs ABC record upload by June 30 for all institutions.

TS ICET 2026 results declared on June 12.

PAGE 3 EDITORIAL

Degrees Are Changing.
Learning Is Becoming Continuous.

The future belongs to learners who keep learning. Universities that support lifelong learning will shape a stronger, more adaptable India.

— Mohammed Ismail
Editor, Republic Student



LEAD STORY

THE GLOBAL STUDENT IS CHANGING

Why Outcomes Are Becoming More Important Than University Brands

By Mohammed Ismail
Editor, Republic Student

For decades, students selected universities largely based on reputation. Today, they are asking different questions—about employable skills, practical experience and long-term opportunities.

Rising costs, changing visa policies and global competition are encouraging students to evaluate educational outcomes more carefully than ever.

A new kind of student is emerging—one who views education as a long-term investment in a future career.

The most valuable degree is increasingly the one that connects learning to real-world outcomes.

CONTINUED ON PAGE 5



“The future may belong to students who choose universities based not merely on prestige but on opportunity.”

– REPUBLIC STUDENT PERSPECTIVE

STUDENTS ARE NOW LOOKING FOR



Employable skills and practical experience



Industry exposure and internships



Global career opportunities



Return on investment and affordability



Innovation-driven learning



Strong post-study opportunities

INTERMEDIATE & EAPCET SPECIAL

TG EAPCET Counselling Begins a Decisive Phase

Why Choice Filling May Matter More Than Rank Alone



TG EAPCET counselling registration will begin on June 19. Students should use this stage to make informed decisions that shape their future.

Experts say college selection and learning ecosystems have a greater impact on long-term outcomes than marginal differences in rank.

WHAT STUDENTS SHOULD EVALUATE



Faculty quality



Industry partnerships



Internship opportunities



Research exposure



Placement records



Campus learning culture



Emerging tech integration

The smartest students choose an ecosystem, not just a college.

– REPUBLIC STUDENT PERSPECTIVE

CAMBRIDGE LEARNER

Beyond Examinations: How Cambridge Learners Are Being Prepared for a Different Future



Cambridge assessments continue to evolve with focus on inquiry, research, communication and real-world application. Strong growth in India during the March 2026 examination series reflects rising trust in this learner-first approach.

THE CAMBRIDGE APPROACH FOCUSES ON

- ✓ Inquiry and research
- ✓ Communication and collaboration
- ✓ Independent thinking
- ✓ Real-world application
- ✓ Global citizenship
- ✓ Lifelong learning

The future will reward learners who can ask better questions, not just provide answers.

– REPUBLIC STUDENT PERSPECTIVE

GLOBAL CLASSROOM

Ireland, Germany and Australia Are Redefining International Education

Why Students Are Looking Beyond Traditional Destinations



IRELAND

Strong post-study work opportunities and close industry collaboration continue to attract Indian students.



GERMANY

Affordable education and favourable post-study pathways make Germany a preferred choice.



AUSTRALIA

High-quality education and global exposure keep Australia among the top student destinations.

FACTORS STUDENTS NOW CONSIDER



Affordability



Visa & policy stability



Career pathways



Quality of life



Immigration opportunities

Students are no longer asking "Where is the most famous university?" They are asking "Where can I build the strongest future?"

– REPUBLIC STUDENT PERSPECTIVE

GLOBAL CLASSROOM
FACT OF THE DAY

Study Abroad Is Becoming More Outcome-Focused

Indian students continue to favour STEM and career-oriented programmes while increasingly evaluating post-study work opportunities, employability and return on investment when selecting international destinations.

PAGE 4 EDITORIAL

The World's Classroom Is Expanding

A generation ago, education was largely local. Today, a student sitting in Hyderabad can learn from institutions, professors and ideas located anywhere in the world.

The challenge is no longer access to information. The challenge is choosing wisely.

The students who thrive in the coming decade will not necessarily be those who study the farthest from home. They will be those who connect learning with purpose, opportunity and impact.

– Mohammed Ismail
Editor, Republic Student



PARENT LENS

India's Mental Health Moment in Education

Why Parents Can No Longer Treat Emotional Well-Being as a Secondary Priority

For decades, success was measured through marks and admissions. A major shift is now emerging.

India's upcoming National School Mental Health framework places student well-being at the centre of educational planning, say experts involved in the initiative.

For parents, this is a cultural shift from performance to sustainability.

Educational success is difficult to maintain when students experience chronic stress, burnout, anxiety or emotional isolation.

The challenge is helping children not just achieve—but thrive.



“A generation ago, parents worried whether children were studying enough. Today, we must also ask whether children are sleeping enough, connecting enough and recovering enough.”

— REPUBLIC STUDENT PERSPECTIVE

TEACHER'S DESK

The AI Classroom Is Here — But Teachers Remain Irreplaceable
The Human Advantage in Education

AI can explain, summarise and solve. Yet human influence cannot be replicated.

Global surveys show AI adoption is rising fast, but teachers remain essential for mentorship, guidance and empathy.

Many educators, however, say they lack clear policies and training as AI becomes a daily classroom tool.



WHAT TEACHERS SAY THEY NEED MOST

- 1 Clear guidance on AI usage
- 2 Training and capacity building
- 3 Time to adapt and experiment
- 4 Support from school leadership

“The future teacher will not compete with AI. The future teacher will help students think beyond AI.”

— REPUBLIC STUDENT PERSPECTIVE

COUNSELOR'S DESK

The Pressure to Be Perfect Is Exhausting Students

Why Comparison Culture Is Becoming an Educational Challenge

Students today compare themselves with millions online.

Every success story becomes another benchmark.

Excessive comparison can damage confidence, motivation and decision-making.

Counsellors urge students to focus on personal growth, not external validation.



“Healthy ambition pushes students forward. Constant comparison pulls them apart.”

— REPUBLIC STUDENT PERSPECTIVE

COMMUNITY DESK

Education Equity Is Becoming the World's Biggest Learning Challenge

What Communities Can Learn from UNESCO's 2026 Findings

The UNESCO Global Education Monitoring Report 2026 highlights persistent disparities based on income, geography, disability and social circumstances.

Access must be accompanied by opportunity.

Communities play a vital role in mentorship, reading culture, local initiatives and family engagement.



“Strong education systems are built not only by governments. They are built by communities that believe every child deserves a fair opportunity to succeed.”

— REPUBLIC STUDENT PERSPECTIVE

SPECIAL FEATURE

What Parents Should Know About Screen Time in 2026

The debate is no longer whether children use screens. The question is how they use them.

PASSIVE SCREEN TIME

- Endless scrolling
- Short-form distraction
- Mindless consumption

PURPOSEFUL SCREEN TIME

- ✓ Research
- ✓ Learning
- ✓ Skill development
- ✓ Educational collaboration



Experts recommend building healthy digital habits over complete restriction. The goal is to develop digital judgment.

PARENTING FACT OF THE DAY

Children Remember Conversations More Than Instructions

Educational studies show that meaningful family conversations improve language development, confidence, emotional intelligence and long-term academic success.

Talking with children remains one of the most powerful educational tools available to parents.



PAGE 5 EDITORIAL

The Next Education Reform Will Begin at Home

Governments can change policies. Schools can change curricula. Universities can redesign programmes. Technology can transform classrooms.

Yet the most influential educational environment remains unchanged—Home.

The conversations families have. The values they reinforce. The habits they encourage. The support they provide.

“The next great education reform may not begin inside a ministry. It may begin around a dining table.”

— Mohammed Ismail
Editor, Republic Student



QUICK BYTES



India's first National School Mental Health framework signals a major policy push for student well-being.



AI usage in education is growing fast, but teachers seek clearer guidance and training, says new global survey.



UNESCO's 2026 report reminds us: equity, not just enrolment, is the real measure of education progress.

THOUGHT FOR THE DAY

“Education is not a service. It is a relationship. Nurture it with empathy, and it will last a lifetime.”



HUMAN MIND

Why the Brain Learns More From Surprise Than Repetition

New neuroscience research challenges old habits.



UCSF researchers suggest the brain learns more efficiently from rare, unexpected events than from constant repetition. It explains why spaced learning outperforms last-minute cramming.

WHAT IT MEANS FOR STUDENTS

- ✓ Study in intervals, not in bursts
- ✓ Seek variety in learning
- ✓ Pay attention to what is different
- ✓ Make learning meaningful

“The future of learning is not about studying harder, but studying smarter.”
— REPUBLIC STUDENT PERSPECTIVE



LEARNING SCIENCE

The Attention Economy Is Changing How Students Learn

Focus is becoming the scarcest resource in the digital age.



Research shows digital distractions fragment concentration and weaken deep learning. Sustained attention remains the foundation of memory formation and academic success.

BUILD BETTER ATTENTION

- ✓ Create distraction-free study zones
- ✓ Use Pomodoro and focus blocks
- ✓ Limit notifications during study
- ✓ Protect deep work hours

“In a world designed to distract, focus is a superpower.”
— REPUBLIC STUDENT PERSPECTIVE



STUDY SMARTER

The ChatGPT Paradox: A Tool That Can Help — Or Harm

AI boosts learning—if used wisely.



New studies show students using AI may perform better initially, but those writing without AI produce more diverse and original ideas. Balance is the key.

USE AI AS A PARTNER

- ✓ Learn first, then ask AI
- ✓ Verify answers, don't blindly trust
- ✓ Build your own thinking
- ✓ Use AI for exploration, not substitution

“The best learners use AI to expand their mind, not replace it.”
— REPUBLIC STUDENT PERSPECTIVE



BOOK OF THE DAY



Must Read

WHY READ IT?

This book explains how the brain actually learns—and how students can study more effectively.

KEY TAKEAWAYS

- ✓ Retrieval practice works best
- ✓ Spaced learning strengthens long-term memory
- ✓ Desirable difficulty improves retention
- ✓ Testing helps learning stick
- ✓ Active engagement creates deeper understanding

“Principles beat shortcuts. Understanding beats memorising.”

— REPUBLIC STUDENT PERSPECTIVE



PSYCHOLOGY SIMPLIFIED

Why Your Memory Is Not a Storage Device

Memory is dynamic, not static.

Harvard and other researchers show that memory is constantly reconstructed. The brain strengthens, weakens and reorganises connections every time we learn something new.

BOOST YOUR MEMORY

- Recall information regularly
- Teach someone what you learn
- Solve problems without looking
- Use spaced retrieval, not cramming
- Connect ideas—don't just read

“Learning happens when the brain rebuilds knowledge through retrieval.”
— REPUBLIC STUDENT PERSPECTIVE



LEARNING SCIENCE IN PRACTICE

The Four Pillars of Effective Learning

Evidence-based strategies that work.



SPACING
Space your study sessions across days and weeks.



RETRIEVAL
Actively recall information instead of rereading.



DIFFICULTY
Embrace challenge; it builds stronger memory.



CONNECTION
Link new ideas with existing knowledge.

“Science shows: The way you learn matters more than the hours you spend.”
— REPUBLIC STUDENT PERSPECTIVE

HUMAN MIND
FACT OF THE DAY

Actively recalling information is one of the most powerful ways to strengthen memory and understanding.

SOURCE: Learning & the Brain Conference (2026 Updates)

PAGE 6 EDITORIAL

The Most Important Subject Is Rarely Taught

Students spend years learning facts, formulas and definitions. But the greatest advantage comes from understanding how the brain learns, how attention works and how habits shape success.

Learn the art of learning. It will stay with you forever.

— Mohammed Ismail
Editor, Republic Student



STUDY SMARTER TODAY



Plan

Plan your day before you start.



Protect

Protect focus hours like your goals.



Review

Review regularly, not occasionally.



Rest

Sleep well. The brain consolidates at night.



Reflect

Reflect daily. Small insights create big changes.

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LEAD STORY

India's Start-up Wave Creates New Careers for Young Minds

Innovation, entrepreneurship and technology are rewriting the career map.



India now has over 1.6 lakh start-ups as of May 2026, up from just over 350 in 2016. The start-up ecosystem is generating lakhs of jobs across technology, design, marketing, finance, healthcare and sustainability.

“Students no longer just seek jobs. They are building solutions.”

— REPUBLIC STUDENT PERSPECTIVE

CAREER TRUTH

Industry Wants Skills That Solve Real Problems

Employers now look beyond degrees and focus on practical capability.



A recent industry survey shows that 70% of employers prioritize problem-solving skills and domain knowledge over academic performance. Hands-on experience, project work and internships are becoming critical.

“Practical exposure turns potential into employability.”

— REPUBLIC STUDENT PERSPECTIVE

TELANGANA SKILLS ECOSYSTEM

State Expands Industry Partnerships for Future-Ready Youth

New centres, labs and programmes connect classrooms with careers.



Telangana is strengthening its skill ecosystem through industry tie-ups, sector-specific training, and experiential learning. Students get early exposure to emerging fields such as robotics, AI, data analytics and EV technology.

“Skills today build the careers of tomorrow.”

— REPUBLIC STUDENT PERSPECTIVE

FUTURE WORKFORCE

Collaboration, Creativity and Curiosity Drive the Future

The most in-demand skills are deeply human.



Global workforce studies highlight creativity, curiosity, leadership and adaptability as irreplaceable human strengths. These abilities, combined with technology, will define the workforce of the next decade.

“Human skills will always be the strongest differentiator.”

— REPUBLIC STUDENT PERSPECTIVE

INDUSTRY INSIGHT

The Rise of Semiconductor Careers in India

Chips power everything from smartphones to satellites.



India's semiconductor mission is unlocking huge opportunities in design, fabrication, packaging and advanced research. Global companies and local start-ups are building talent pipelines for the future.

Career paths include:

- Chip Design Engineer
- VLSI Specialist
- Embedded Systems Developer
- Test & Validation Engineer
- Semiconductor Manufacturing Expert

OPPORTUNITY OF THE WEEK

Google Summer of Code Alumni Continue Building Open-Source Careers

Real projects. Global mentors. Lifelong impact.



Former participants say the programme helped them secure internships, jobs and global collaborations. Open source is not just code—it is a career accelerator.

Why it matters:

- Builds strong portfolios
- Connects you with global communities
- Enhances problem-solving at scale
- Opens doors to remote opportunities

FUTURE WORKFORCE SPECIAL

Green Jobs Are Becoming Mainstream

Sustainability is creating millions of meaningful careers.



From solar engineers to climate analysts, green careers are growing across the world and in India. Businesses are investing in clean energy, circular economy and climate solutions.

High-growth green career areas:

- Renewable Energy Engineering
- EV Technology & Infrastructure
- Sustainability & ESG Consulting
- Climate Data & Analytics
- Green Building & Smart Cities

CAREER FACT OF THE DAY



AI Literacy Becomes A Workplace Expectation

Employers increasingly expect graduates to understand AI-assisted workflows regardless of industry.

The question is no longer “Will you use AI?”

The question is “Can you use AI responsibly and effectively?”

— REPUBLIC STUDENT PERSPECTIVE

GLOBAL PERSPECTIVE

Future Skills Need Global Exposure

Students who engage in international projects and digital communities develop a broader outlook and stronger problem-solving abilities.

How students can start:

- Join global hackathons
- Collaborate on open-source projects
- Take online courses from world universities
- Build a global professional network



PAGE 7 EDITORIAL

Careers Are Built, Not Found

The world will continue to change faster than our textbooks. New industries will emerge. Old jobs will evolve.

Students must stop waiting for the “perfect job” and start building the “perfect preparation.”

Explore. Experiment. Learn continuously. Your career journey begins long before your first job.

— Mohammed Ismail
Editor, Republic Student



THOUGHT FOR THE DAY

“

The future belongs to those who learn, unlearn and relearn with purpose.

”

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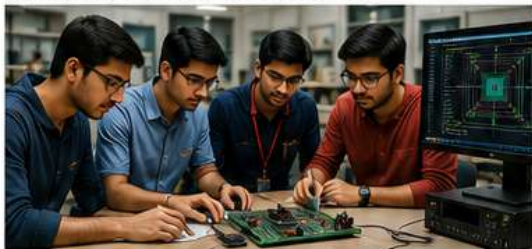
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STUDENT ACHIEVEMENT

IIT (BHU) Students Achieve Historic Chip Design Milestone

Undergraduate Team Delivers Fabrication-Ready Semiconductor Chip in Just Five Months



A team of undergraduate engineering students at IIT (BHU), Varanasi, successfully completed the institution's first-ever silicon tape-out. The team designed a 64-point FFT hardware accelerator used in signal-processing applications—all within five months.

The achievement showcases the power of hands-on learning and innovation at the undergraduate level.

“Innovation begins when students stop asking, ‘What will be on the test?’ and start asking, ‘What can we build?’

— REPUBLIC STUDENT PERSPECTIVE

YOUNG INDIA

From Textile Waste to Global Recognition

Class 9 Student Turns Sustainability Into Innovation



Aaliya Fatima Rizavi, a Class 9 student from Lucknow, transformed discarded textile waste into educational puppets and earned international recognition through a National Geographic challenge.

Her project promotes sustainability, creativity and storytelling in classrooms.

“Creativity often emerges not from abundance but from imagination.

— REPUBLIC STUDENT PERSPECTIVE

OPPORTUNITIES & INSPIRATIONS

ISRO Opens Doors to the Next Generation of Space Innovators

Bharatiya Antariksh Hackathon 2026 Launched



ISRO has launched the Bharatiya Antariksh Hackathon 2026, inviting students to develop innovative solutions related to space technology and research.

The initiative encourages young innovators to solve real-world problems and contribute to India's space future.

“The future space scientist may not begin in a laboratory. They may begin in a hackathon.

— REPUBLIC STUDENT PERSPECTIVE

SCHOLARSHIP TRACKER

Five High-Value Opportunities Students Should Watch



PM-USP Central Sector Scholarship

Financial assistance for meritorious students from economically weaker families pursuing higher education.

Apply at
myscheme.gov.in



PM YASASVI Scholarship

Support programme for eligible Class 9 and Class 11 students from OBC, EBC and DNT communities.

Apply at
ncbc.gov.in



GREAT Scholarships 2026-27

Scholarships supporting Indian students pursuing postgraduate studies in the United Kingdom.

Apply at
britishcouncil.in



Vidyadhan Scholarship Programmes

Support for academically strong students from financially disadvantaged backgrounds.

Apply at
vidyadhan.org



Government Scholarships for Indian Students Abroad

Several international government-funded scholarship opportunities remain open for Indian students planning overseas study.

Details at
mzv.gov.cz

GLOBAL YOUTH OPPORTUNITY

UNICEF Seeks the Next Generation of Climate Leaders



The UNICEF Innocenti Youth Fellowship supports young climate educators, innovators and systems thinkers worldwide.

The fellowship celebrates youth-led solutions in climate education and sustainability.

“Global opportunities increasingly reward leadership, innovation and impact.

— REPUBLIC STUDENT PERSPECTIVE

INNOVATION WATCH

India and France to Launch Bharat Innovates 2026



Prime Minister Narendra Modi and French President Emmanuel Macron will jointly launch Bharat Innovates 2026 in Nice on June 14.

The initiative will highlight collaboration in innovation, deep technology and start-up ecosystems.

Education Minister Dharmendra Pradhan has released strategic documents showcasing participating start-ups and research initiatives.

STUDENT SUCCESS STORY

“Consistency, Not Long Hours”

KCET 2026 Rank 2 Holder
Srajan BS Shares His Mantra

Srajan BS, who secured Rank 2 in KCET 2026, credits his success to consistency, discipline and steady preparation over time.

His message to students: focus on daily progress, not last-minute pressure.

“Small steps every day build extraordinary results.

— REPUBLIC STUDENT PERSPECTIVE

UPCOMING OPPORTUNITIES CALENDAR

JUNE
15

TATA Imagination Challenge 2026

Registrations Close

India's leading innovation challenge for school students.

JUNE
18

NCST Internship 2026

Application Deadline

Stipend-based internship for students on public policy and governance.

JUNE
21

Flipkart Leap Scholarship 2026

Registrations Close

Support for students in technology and data science.

JUNE
30

AICTE IDEA Lab Grants 2026

Applications Close

Grants for innovation and entrepreneurship in technical institutions.

Stay updated. Plan ahead. Seize every opportunity.

THOUGHT FOR THE DAY

“

Education is not just about gaining knowledge. It is about discovering possibilities and creating impact.

”



— REPUBLIC STUDENT PERSPECTIVE