

REPUBLIC STUDENT EXCLUSIVE

THE TRUST DEFICIT
IN EDUCATION

Why Integrity May Become the Most Valuable Qualification of the Future

By Mohammed Ismail
Chief Editor, Republic Student

Every education system is built upon a foundation that is rarely discussed but absolutely essential. Trust.

Students trust that examinations are fair.
Parents trust that effort will be rewarded.
Universities trust that scores reflect capability.
Employers trust that qualifications represent competence.
Society trusts that education remains one of the most reliable pathways to opportunity.

Recent investigations into examination malpractice and the misuse of digital platforms have once again brought attention to a growing challenge confronting educational institutions worldwide. While technology has dramatically expanded access to knowledge, it has simultaneously created new avenues through which academic integrity can be compromised.

REPUBLIC STUDENT ANALYSIS

In the coming decade, knowledge will become increasingly accessible. Integrity will become increasingly valuable. The students who earn trust today will lead tomorrow.

CONTINUED ON PAGE 02 >



DIGITAL ETHICS

INTEGRITY

FAIRNESS

Technology is a powerful tool.
Integrity is a powerful choice.
Choose wisely.

AT A GLANCE



TG TET JUNE 2026 EXAMINATIONS BEGIN

TG TET 2026 examinations commence across multiple sessions from June 16 to 22, 2026 across the state.

Read more on Page 03



DELHI UNIVERSITY COL ADMISSIONS BEGIN

Delhi University's Campus of Open Learning (COL) begins admissions for certificate and diploma programmes.

Read more on Page 03



UNESCO & HIMACHAL PRADESH LAUNCH EDUCATION ROADMAP

UNESCO and Himachal Pradesh launch Year Two of the Education Roadmap focused on school transformation and future learning systems.

Read more on Page 04



ADMISSIONS & COUNSELLING IN FULL SWING

University admissions and counselling activities accelerate across institutions as the 2026-27 academic cycle gains momentum.

Read more on Page 04

02 FUTURE OF EDUCATION

THE AGE OF THE RESEARCH STUDENT HAS ARRIVED

Why Curiosity Is Becoming More Valuable Than Memorisation

By Mohammed Ismail
Chief Editor, Republic Student

Students are no longer expected to simply absorb knowledge. They are expected to investigate, create and question.

Universities worldwide are empowering students to participate in research, innovation and interdisciplinary discovery.

The future belongs to those who can generate insight from information.



REPUBLIC STUDENT PERSPECTIVE

The future belongs not to students who know all the answers. It belongs to students courageous enough to ask better questions.

03 STUDENT OPPORTUNITIES

SCHOLARSHIPS ARE CHANGING. STUDENTS MUST CHANGE WITH THEM.

Why Leadership, Community Impact and Innovation Are Becoming the New Selection Criteria

By Mohammed Ismail
Chief Editor, Republic Student

Scholarships today look beyond marks. They look for initiative, leadership, innovation and community impact.

The most valuable scholarship provides more than money.

It provides access, mentorship and global opportunities.



REPUBLIC STUDENT PERSPECTIVE

The scholarships of tomorrow will increasingly reward those who contribute, not merely those who compete.

04

SHOULD DIGITAL ETHICS BECOME A COMPULSORY SUBJECT?

Students today live in a digital world, yet most schools do not formally teach digital responsibility.

Digital ethics education can help build:

- ✓ Digital responsibility
- ✓ Information verification
- ✓ Online behaviour
- ✓ Cyber awareness
- ✓ AI ethics
- ✓ Digital citizenship



REPUBLIC STUDENT BELIEVES

The future will depend not only on what students know, but on how responsibly they use what they know.

QUOTE OF THE DAY

"The future will not be shaped by students who simply consume information. It will be shaped by students who create value, earn trust and lead with integrity."

MORE NEWS. MORE INSIGHT.



Maharashtra plans single parent child admission category in higher education.
Page 05



Ashoka University appoints Prof. Rishikesh T. Krishnan as new Vice-Chancellor.
Page 05



UNSW Bengaluru campus to begin classes in August 2026.
Page 06



Dalhousie University partners with Tirupati institutions for innovation & research.
Page 06

TODAY'S PLEDGE

I will use technology responsibly.
I will value honesty over shortcuts.
I will learn, question and contribute.
I will lead with integrity.

I WILL BUILD THE FUTURE.

01 STUDENT CHALLENGES

THE DECISION-MAKING
CRISIS AMONG STUDENTSWhy Having More Options Is Not
Always Helping Young MindsBy Mohammed Ismail
Chief Editor, Republic Student

Never before in human history have students had access to so many choices.

A student today can explore hundreds of career paths, thousands of online courses, global universities, internships, fellowships and skill-development programmes from a mobile phone.

Yet despite this abundance of opportunity, many students find themselves struggling to make decisions.

The problem is not a lack of information.

The problem is an excess of information.

Every day, students are exposed to conflicting advice from social media influencers, peers, relatives, educators and online communities.

Comparison creates confusion. Confusion creates hesitation. Hesitation creates inaction.

No successful person begins their journey with complete certainty.

Students must learn to make informed decisions rather than perfect decisions.

A student who learns to decide develops confidence.

A student who develops confidence learns to lead.



REPUBLIC STUDENT PERSPECTIVE

Life rarely rewards those who wait for certainty. It rewards those who act with responsibility and learn through experience.

02 RESEARCH & INNOVATION

WHY CURIOSITY IS BECOMING
THE MOST IMPORTANT SKILL
OF THE FUTUREBy Mohammed Ismail
Chief Editor, Republic Student

Throughout history, progress has been driven by a simple human habit. Curiosity.

Every scientific breakthrough, technological advance and social reform began with a question.

Yet traditional education systems often focus on answers, not questions.

The ability to ask meaningful questions makes students better thinkers, better researchers and better problem-solvers.

Information is available everywhere.

What differentiates successful individuals is their ability to interpret information and transform it into solutions.

Curiosity encourages exploration.

Exploration encourages research.

Research creates innovation.

Innovation drives progress.

REPUBLIC STUDENT PERSPECTIVE

The future belongs to learners who never stop asking questions.



03 EXPERT COLUMN

CIVIC SENSE BEGINS WHEN NOBODY IS WATCHING

Why Airports Teach Us More About Citizenship Than We Realise

By Annepu Swathi
Manager, GMR Airport, Hyderabad

- Respect queues. Respect others.
- Keep public spaces clean and beautiful.
- Follow instructions. Ensure safety.
- Offer help to those who need it.
- Your small action creates a big impact.

Airports bring together thousands of people from different cities, cultures and backgrounds.

We share one responsibility – respecting the public space we all use.

Civic sense is the awareness that our actions affect the lives of others.

A passenger who jumps a queue may save a minute, but it creates inconvenience for many.

A piece of litter dropped carelessly may take extra effort from someone who is not responsible for it.

A kind gesture offered at the right moment can change someone's entire journey.

Several years ago, during a busy travel period, an elderly passenger was confused and unable to find the boarding gate. Many saw the situation, but a young student stepped forward, assisted the passenger and ensured they reached the gate safely. It was a small act. But its impact was immense.

True civic sense does not emerge because rules exist. It emerges because individuals recognise their responsibility towards others.

The same principles apply beyond airports. Schools. Hospitals. Railway stations. Public parks. Government offices.

Every public space functions effectively when citizens behave responsibly.

Unfortunately, society often celebrates achievement while overlooking behaviour.

Academic success is important. Professional success is important. Financial success is important. Yet the quality of a nation ultimately depends upon the quality of its citizens.

Students who learn civic sense today become responsible leaders tomorrow.

The future of India will not be determined solely by infrastructure, technology or economic growth.

It will also be shaped by how citizens treat one another in shared spaces.

Character is revealed not when rules are enforced.

Character is revealed when responsibility becomes a personal choice.

MESSAGE TO STUDENTS

Every public space is a classroom.

Every citizen is a role model for someone.

Every act of civic sense contributes to building a safer, cleaner and more respectful society.



ANNEPU SWATHI

Manager,
GMR Airport, Hyderabad

04 POLICY & ANALYSIS

SHOULD LIFE SKILLS CARRY
ACADEMIC WEIGHT?

Schools evaluate students in many subjects, but some of the most important abilities for life remain largely unassessed.

Life skills shape better students, better professionals and better citizens.

The next generation of reforms should recognise life skills as measurable learning outcomes.

REPUBLIC STUDENT BELIEVES

The future will reward character as much as competence.



05 STUDENT REFLECTION

ASK YOURSELF

- Do I make decisions independently or based on social pressure?
- How often do I ask questions beyond the textbook?
- How do I behave in public spaces when nobody is watching?
- Am I preparing only for examinations or also for life?

Small reflections every day
create a strong future.

STUDENT FACT OF THE DAY



Students who participate in research projects, leadership activities and community initiatives often demonstrate stronger communication and problem-solving abilities during higher education and employment. (Source: Times of India Education Reports)



QUOTE OF THE DAY

Knowledge may open doors, but character determines how far you travel after entering.

– Republic Student Editorial Board

CAMPUS INTELLIGENCE THE NEW REALITY OF INDIAN UNIVERSITIES



01 LEAD STORY

THE PhD BOOM: WHY MORE STUDENTS ARE CHOOSING RESEARCH OVER JOBS

Universities Witness Growing Interest in Doctoral Programmes

By Mohammed Ismail
Chief Editor, Republic Student

Across India, universities are reporting increased interest in doctoral studies and research careers. Recent PhD admission notifications from major institutions including Osmania University, University of Hyderabad and several central universities indicate growing participation among postgraduate students.

This shift reflects a deeper transformation. For years, higher education was viewed primarily as a route to employment. Today, a growing segment of students is considering research, innovation, policy studies and academic careers.



THE REASONS ARE DIVERSE:



Growth of AI and emerging technologies



Expansion of government-funded research projects



International academic collaborations



New fellowships and research grants



Rising demand for domain specialists

REPUBLIC STUDENT ANALYSIS

India's next global advantage may not come from its workforce alone. It may come from its researchers.

03 SPECIAL REPORT

WHY MANY GRADUATES ARE RETURNING TO UNIVERSITY

The Rise of Lifelong Learning

A decade ago, education ended after graduation. Today it is restarting.

Professionals from technology, healthcare, finance and public administration are increasingly returning to universities for certifications, postgraduate degrees and specialised training.

Institutions such as Dr. B.R. Ambedkar Open University continue expanding flexible learning opportunities for working professionals and adult learners.

The modern economy rewards continuous learning.

Knowledge acquired at age twenty may become outdated by thirty.

This reality is creating a new category of learner: The lifelong student.



REPUBLIC STUDENT PERSPECTIVE

The future belongs not to those who know everything. It belongs to those willing to keep learning.

02 TELANGANA CAMPUS WATCH

OSMANIA UNIVERSITY'S NEXT CHALLENGE IS NOT ADMISSIONS — IT IS MODERNISATION

Osmania University continues issuing fresh academic and research notifications for 2026 while preparing for a new academic cycle.

However, the larger conversation inside campuses is no longer admissions. Students increasingly expect:

- ✓ Digital services
- ✓ Modern classrooms
- ✓ Research opportunities
- ✓ Startup incubation
- ✓ Industry exposure

The future success of large public universities may depend on how effectively they transform student experience without losing academic depth.



STUDENT VOICE

A degree earns respect.
A learning ecosystem creates leaders.



04 CAMPUS EMPLOYABILITY

ARE UNIVERSITIES PREPARING STUDENTS FOR THE AI ECONOMY?

Artificial Intelligence is changing recruitment faster than many academic curricula can adapt.

Employers increasingly seek:

- ⚙️ Problem solving
- 💬 Communication
- 🧠 Critical thinking
- 📊 Data literacy
- 🔄 Adaptability

Technical knowledge remains important, but organisations now evaluate how effectively candidates learn and adapt.

Universities that integrate AI awareness across disciplines may provide graduates with a stronger competitive advantage in the coming decade.



EDITORIAL NOTE

The AI era will not replace educated people. It will replace outdated skills.



05 NATIONAL HIGHER EDUCATION DESK

THE RACE FOR QUALITY IS REPLACING THE RACE FOR SIZE

Indian higher education institutions are increasingly focusing on academic quality, teaching outcomes and student success indicators rather than simply expanding enrollment numbers.

Recent quality assessments and institutional ratings highlight this shift.

The most successful universities of the future may not be the largest.

They may be the institutions that produce the most capable graduates.



REPUBLIC STUDENT PERSPECTIVE

Quality education creates impact. Size alone creates statistics.

06 CAREER INSIGHT

FIVE QUESTIONS EVERY UNIVERSITY STUDENT SHOULD ASK

- 01 What problem can I solve?
- 02 What skills make me employable?
- 03 Can I communicate effectively?
- 04 Am I financially literate?
- 05 Can I adapt to change?

Degrees open doors.
Capabilities sustain careers.



07 CAMPUS DATA

WHAT STUDENTS WANT MOST FROM UNIVERSITIES IN 2026

- 🏠 Better internships
- 🔧 Industry projects
- 🚀 Startup support
- 📖 Career guidance
- 🌐 AI exposure
- 🌍 International opportunities



CAMPUS FACT OF THE DAY



Indian universities are increasingly being evaluated through research output, innovation capacity, industry collaboration and student outcomes alongside traditional academic measures.

QUOTE OF THE DAY

“

A university is not a building where classes happen. It is a place where futures are designed.”

”

— Republic Student Editorial Board

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01 LEAD STORY

THE END OF
THE MEMORY ERAWhy the World's Best Schools
Are Moving Beyond Marks

By Mohammed Ismail
Chief Editor, Republic Student

For generations, education was built around a simple assumption: the student who remembered the most information would succeed the most in life. That world is disappearing.

The rise of artificial intelligence, automation and digital knowledge networks has made information abundant. Understanding is now the real advantage.

Modern education is shifting from content delivery toward inquiry, critical analysis, communication, creativity and problem-solving.

Students must analyse information, evaluate evidence, present ideas, work collaboratively and adapt to uncertainty.

The schools that continue to focus only on examinations may produce successful test-takers.

The schools that cultivate independent thinking may produce future leaders.



REPUBLIC STUDENT PERSPECTIVE

The next educational revolution will not be technological. It will be intellectual. The future belongs to learners who can transform information into wisdom.

02 CAMBRIDGE LEARNER

WHY CAMBRIDGE STUDENTS ARE
BEING PREPARED FOR A WORLD
THAT DOES NOT YET EXIST

Many of today's children will work in careers that have not been invented yet.

Cambridge education focuses on preparing learners for adaptability, not just specific jobs.

Inquiry-based learning, independent research and real-world projects help students become investigators, not passive recipients.

In a rapidly changing world, the ability to learn, unlearn and relearn is the most valuable skill of all.



REPUBLIC STUDENT PERSPECTIVE

In a world that changes faster every day, adaptability is becoming the ultimate academic qualification.

03 INTERMEDIATE SPECIAL

THE HIDDEN CRISIS OF
CLASS XI AND XIIWhy Academic Pressure Is Becoming
a Mental Health Challenge

For many students, these two years bring intense pressure. Marks define confidence. Rankings define identity. Entrance exams define success.

This pressure often leads to anxiety, burnout, sleep deprivation and fear of failure.

True success cannot be measured through results alone. Emotional well-being, resilience and balance are equally important.



REPUBLIC STUDENT ANALYSIS

A student is not a rank. A student is a human being preparing for adulthood. Education must build strength, not stress.

04 EAPCET SPECIAL

AFTER THE RANK CARD:
THE DECISION THAT
CHANGES EVERYTHING

The exam is often the easier part. The real challenge begins after results. Students must look beyond reputation and advertising.

Important factors include:

- ✓ Faculty quality
- ✓ Laboratory infrastructure
- ✓ Industry partnerships
- ✓ Placement ecosystems
- ✓ Research culture
- ✓ Long-term learning opportunities

A college is an environment. That environment shapes futures.



REPUBLIC STUDENT ADVISORY

Choosing a college is not purchasing a brand. It is selecting an environment that will influence the next decade of life.

05 GLOBAL CLASSROOM

WHAT INDIA CAN LEARN FROM
FINLAND WITHOUT COPYING FINLAND

Finland, Singapore and Estonia succeeded through different paths.

- Finland – Teacher trust, reading culture and community participation.
- Singapore – Teacher quality, rigorous standards and strategic planning.
- Estonia – Digital integration and innovation-driven governance.

The lesson is not imitation.

The lesson is commitment.

India's future depends on building a uniquely Indian model that reflects our scale, diversity and aspirations.



REPUBLIC STUDENT PERSPECTIVE

Great nations do not import educational excellence. They build it.

06 POLICY & ANALYSIS

THE NEXT DECADE BELONGS TO SCHOOLS THAT TEACH THINKING



Technology will transform classrooms. Artificial intelligence will influence learning. But the most important technology will continue to be the human mind.



Schools that merely deliver information will struggle to remain relevant.



Schools that cultivate curiosity, reasoning and independent thought will thrive.



Strong teachers, reading culture, parent engagement and student confidence matter more than structures.



The coming decade will reward schools that develop thinkers, not memorizers.



REPUBLIC STUDENT EDITORIAL NOTE

The future will not belong to the students who memorised the most. It will belong to the students who learned how to think for themselves.



QUOTE OF THE DAY

Education succeeds not when students remember answers, but when they develop the courage to question them.

– Mohammed Ismail
Chief Editor, Republic Student



THOUGHT FOR TODAY

The goal of education is not to compete with other students. The goal is to prepare for a future that does not yet exist.



YOUR ACTION TODAY

Read. Reflect. Act.
Make education useful.

THE REPUBLIC STUDENT PROMISE

Inform Inspire Empower Lead

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PARENTS LENS

TEACHER'S DESK

COUNSELOR'S DESK

COMMUNITY DESK



01 PARENTS LENS

THE GREATEST GIFT PARENTS CAN GIVE A CHILD IS NOT SUCCESS – IT IS CONFIDENCE

By Mohammed Ismail

Chief Editor, Republic Student

Many parents spend years trying to secure the best future for their children. They search for the best schools, the best coaching centres, the best study plans and the best opportunities. Yet modern parenting faces a challenge that previous generations never experienced.

Children today are growing up in a world of constant comparison. Confidence has become more valuable than marks.

A confident child is willing to ask questions.

A confident child is willing to attempt difficult tasks. A confident child can recover from failure.

Parents often say, "We want our children to become successful." The deeper question is, "What kind of person will they become while chasing success?"

Children require encouragement more than pressure. They require conversations more than instructions. They require guidance more than comparison.

The future will belong to young people who believe in their own ability to learn, adapt and grow. That belief begins at home.



REPUBLIC STUDENT PERSPECTIVE



A child who believes in themselves can overcome obstacles. A child who only fears failure may never discover their true potential.

02 TEACHER'S DESK

THE ROLE OF A TEACHER IS CHANGING FASTER THAN THE ROLE OF A STUDENT



The traditional image of a teacher delivering information is gradually fading. Not because teachers are becoming less important, but because information itself has changed.

Students today can access unlimited information through digital devices.

This creates a fundamental shift.

Teachers are no longer competing with textbooks, search engines or AI.

Instead, teachers are becoming mentors, facilitators and guides.

The teacher of the future helps students:

- ✓ Distinguish facts from misinformation
- ✓ Think critically
- ✓ Develop judgement
- ✓ Apply knowledge in real life
- ✓ Build values and character

Technology can provide answers. Teachers help students understand which questions are worth asking.

Students may remember a lesson for a few days. They often remember a teacher's influence for a lifetime.

REPUBLIC STUDENT PERSPECTIVE



Great teachers do not simply teach subjects. They shape character.

03 COUNSELOR'S DESK

THE CAREER QUESTION MOST STUDENTS ARE ASKING IS THE WRONG ONE



Every year students ask, "What career should I choose?"

The question appears reasonable. Yet it may no longer be the most important question.

Instead of asking only "What career should I choose?", students should also ask, "What capabilities should I build?"

Capabilities remain valuable regardless of industry.

- ✓ Communication
- ✓ Problem-solving
- ✓ Adaptability
- ✓ Emotional intelligence
- ✓ Financial literacy
- ✓ Leadership

A student with strong capabilities can navigate uncertainty. Career planning should be less about predicting a job title and more about preparing for continuous growth.

REPUBLIC STUDENT PERSPECTIVE



Do not prepare only for a career. Prepare for a lifetime of learning.

04 COMMUNITY DESK

WHY EDUCATION IS A COMMUNITY RESPONSIBILITY



Education does not happen only inside classrooms. Children learn from families, neighbourhoods, public spaces and the examples set by adults around them.

A community that respects learning creates better learners.

A community that values discipline encourages responsibility.

A community that promotes civic awareness develops responsible citizens.

Across Hyderabad, several citizen-led initiatives are focusing on awareness, safety, mentorship and community engagement among young people.

The strongest educational ecosystems are built when parents, schools, government institutions and community organisations work together.

REPUBLIC STUDENT PERSPECTIVE



The future of a child is not shaped by schools alone. It is shaped by the culture that surrounds them.

PAGE 5 QUOTE OF THE DAY



“The strongest education system is not the one with the best buildings. It is the one where parents, teachers, counselors and communities work together for every child.”

— Republic Student Editorial Board

TODAY'S TAKEAWAY



Confidence at home builds stronger learners.



Teachers are guides in a world of unlimited information.



Capabilities matter more than career predictions.



Communities shape the future of every child.



YOUR ACTION TODAY

Appreciate a teacher.
Encourage a student.
Support a community initiative.

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HUMAN MIND



LEARNING SCIENCE



BOOK OF THE DAY



PSYCHOLOGY SIMPLIFIED



STUDY SMARTER

01 HUMAN MIND

ATTENTION IS BECOMING THE WORLD'S MOST VALUABLE SKILL

Why Intelligence Alone Is No Longer Enough

By Mohammed Ismail
Chief Editor, Republic Student

Previous generations lived in a world where information was scarce.

Today's students live in a world where attention is scarce.

Every day young people are exposed to thousands of notifications, advertisements, short videos and digital distractions competing for a few seconds of focus.

Researchers studying human performance observe that sustained attention influences learning quality, memory formation and decision-making more than many students realise.

The students who learn to manage attention may gain a greater advantage than those who merely consume more information.



REPUBLIC STUDENT PERSPECTIVE

Knowledge is available everywhere.
Attention is becoming rare.
The future belongs to those who can protect it.

02 LEARNING SCIENCE

WHY THE BRAIN LEARNS THROUGH STRUGGLE, NOT COMFORT



Many students believe effective learning feels easy.

Science suggests the opposite.

The human brain develops stronger neural pathways when it is required to work through challenge, uncertainty and difficulty.

This process is called "desirable difficulty."

This explains why:

- ✓ Solving problems is more effective than rereading notes.
- ✓ Teaching others improves understanding.
- ✓ Active recall strengthens memory.
- ✓ Mistakes often accelerate learning.

Schools sometimes unintentionally reward comfort.

Real learning begins where comfort ends.

REPUBLIC STUDENT ANALYSIS

The strongest students are not those who avoid difficulty.
They are those who learn how to navigate it.

03 PSYCHOLOGY SIMPLIFIED

THE FEAR OF FAILURE IS QUIETER THAN FAILURE ITSELF

One of the most common emotional experiences among students is fear.

- ✓ Fear of disappointing parents.
- ✓ Fear of examinations.
- ✓ Fear of judgement.
- ✓ Fear of making mistakes.

The anticipation of failure often causes more suffering than failure itself.

Most setbacks are temporary.

Most mistakes are recoverable.

Most failures become learning experiences.

However, fear convinces students that a single setback defines their future.

Confidence is not the absence of fear.

Confidence is the willingness to act despite uncertainty.



REPUBLIC STUDENT PERSPECTIVE

Failure rarely destroys potential.
Fear often does.

04 STUDY SMARTER

WHY TOP STUDENTS PLAN THEIR ENERGY, NOT JUST THEIR TIME

Two students may spend the same number of hours studying and achieve completely different outcomes.

Because concentration quality matters more than duration.

High-performing learners understand their natural energy cycles.

They know:

- ✓ When they focus best.
- ✓ When they become distracted.
- ✓ When to rest.
- ✓ When to revise.
- ✓ When to perform demanding tasks.

Effective learning is not about studying endlessly.

It is about studying intentionally.



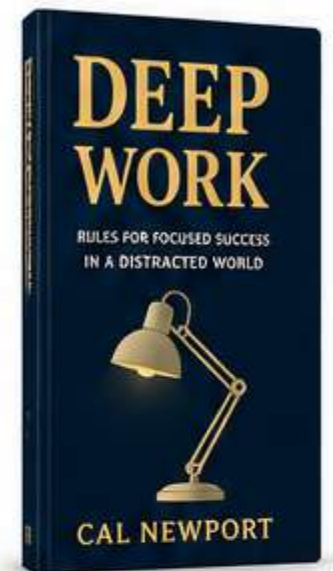
REPUBLIC STUDENT ADVISORY

Manage your energy first.
Time management becomes easier afterward.

05 BOOK OF THE DAY

"DEEP WORK"

Author: Cal Newport



WHY STUDENTS SHOULD READ IT

In a distracted world, the ability to focus deeply has become increasingly valuable.

This influential book explores how concentrated work creates extraordinary results in learning, productivity and personal development.

For students preparing for competitive examinations, university admissions or future careers, the book offers a powerful lesson:

Focus is a competitive advantage.

REPUBLIC STUDENT REVIEW

★★★★★ 5/5

Not because it teaches productivity.
Because it teaches intentional living.

06 MINDSET INSIGHT

THE MOST IMPORTANT QUESTION A STUDENT SHOULD ASK EVERY NIGHT



Instead of asking:

"Did I study today?"

Ask:

"Did I learn something that changed the way I think?"

Information fills notebooks.
Reflection transforms minds.

07 HUMAN DEVELOPMENT FACT



Studies across learning sciences increasingly show that sleep, physical activity, emotional well-being and meaningful social interaction significantly influence academic performance.

The brain does not learn in isolation. It learns through the entire life experience of the student.

08 QUOTE OF THE DAY

“The students who will lead tomorrow are not necessarily the ones who know the most today. They are the ones who never stop learning.”

– Mohammed Ismail
Chief Editor, Republic Student

YOUR ACTION TODAY

- Protect your attention.
- Embrace productive struggle.
- Learn from mistakes.
- Reflect before you sleep.

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POLICY

GOVERNANCE

RESEARCH

CAMPUS REFORMS

STUDENT VOICE

01 LEAD STORY

WHO OWNS THE FUTURE OF INDIAN UNIVERSITIES?

The Silent Battle Between Rankings, Research and Relevance

By Mohammed Ismail
Chief Editor, Republic Student

Indian higher education is entering one of the most consequential decades in its history.

For years universities competed for admissions. Today they are competing for something far more important – relevance.

Recent initiatives such as the Prime Minister Research Chair Scheme demonstrate a growing national focus on strengthening research capacity and attracting global Indian academic talent back into the country's institutions.

The debate is no longer whether Indian universities should become globally competitive. The debate is how.



REPUBLIC STUDENT ANALYSIS

The future university will not be judged by the number of graduates it produces. It will be judged by the number of ideas produced inside it.

02 POLICY WATCH

THE NEXT EDUCATION REVOLUTION MAY HAPPEN INSIDE UNIVERSITY GOVERNANCE

Most students focus on courses. Few understand governance. Yet governance decisions affect:



Fees



Research Funding



Curriculum



Student Welfare



Faculty Recruitment



Innovation Policies

Across India, higher education institutions are increasingly facing pressure to become more transparent, accountable and outcome-driven.

Universities that improve governance often improve academic quality – not because of regulations, but because good governance creates better learning environments.



REPUBLIC STUDENT PERSPECTIVE

A strong institution is built less by buildings and more by decisions.

03 RESEARCH INDIA

WHY RESEARCH IS BECOMING THE NEW LANGUAGE OF NATIONAL DEVELOPMENT

For decades India focused on expanding access to higher education. The next challenge is expanding research output.

Universities are increasingly expected to contribute solutions to agriculture, healthcare, sustainability, defence, climate resilience and technology.

Recent examples include research grants supporting biotechnology and climate-resilient agriculture, along with major innovation showcases by leading institutions.

The message is clear. Universities are no longer being viewed merely as teaching institutions. They are becoming engines of national problem-solving.



REPUBLIC STUDENT INSIGHT

The countries that lead research often lead economic growth.

04 CAMPUS REFORMS

WHY STUDENTS WANT TO EXPERIENCE A COLLEGE BEFORE CHOOSING IT

An important shift is occurring in admissions. Students no longer rely solely on rankings.

They increasingly want to experience campus life firsthand.

Institutions have begun opening campuses to prospective students through tours, faculty interactions and experiential engagement initiatives.

This represents a major change. A generation raised on digital information wants physical proof before making life-changing decisions.



REPUBLIC STUDENT VIEW

Choosing a college is not selecting a building. It is selecting an ecosystem.

05 TELANGANA FOCUS

CAN HYDERABAD BECOME INDIA'S UNIVERSITY CAPITAL?

Hyderabad already hosts some of India's most respected institutions.

The city combines:

- ✓ Engineering excellence
- ✓ Medical education
- ✓ Research centres
- ✓ Startup ecosystems
- ✓ Global industry presence



REPUBLIC STUDENT EDITORIAL

The future of Hyderabad may depend not only on attracting companies but also on producing world-class thinkers.

06 STUDENT VOICE

THE QUESTION EVERY UNIVERSITY SHOULD ASK

Most institutions ask:

"How many students graduated?"

A better question may be:

"How many students discovered what problem they want to solve?"

Degrees create qualification. Purpose creates impact.



07 REPUBLIC STUDENT OBSERVATORY

A TREND WORTH WATCHING

The next five years may witness a transformation from:



Teaching Universities



Research Universities



Degree Ecosystems



Innovation Ecosystems



Campus Placements



Lifelong Learning Ecosystems

Students entering higher education today may experience a very different university system by the time they graduate.

08 QUOTE OF THE DAY

“

A university should not merely prepare students for jobs. It should prepare society for the future.

– Mohammed Ismail
Chief Editor, Republic Student

”



TODAY'S TAKEAWAY

- Universities must focus on relevance, not just rankings.
- Governance shapes the quality of education.
- Research drives real national development.
- Experience matters as much as degrees.
- Students must seek purpose, not just placement.



YOUR ACTION TODAY

- ✓ Visit a campus. Ask questions.
- ✓ Explore research opportunities.
- ✓ Engage in student leadership.
- ✓ Build purpose along with knowledge.

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READ.
SHARE.
LEARN.
GROW.

01 LEAD STORY

WHY EVERY STUDENT SHOULD UNDERSTAND HOW A CITY WORKS

The Most Important Subject That Is Missing From Most School Classrooms

By Mohammed Ismail
Chief Editor, Republic Student

A city is a living system. Water reaches homes, traffic moves, waste is collected, hospitals operate, and emergencies are managed.

Behind all these services lies planning, coordination and public responsibility.

Yet most students are never taught how these systems function.

Understanding a city is not just about curiosity. It is about preparing for responsible citizenship and future leadership.

Engineers, policymakers, teachers, doctors, entrepreneurs and citizens—every role interacts with the city.

The future belongs to those who understand both books and the society around them.



REPUBLIC STUDENT PERSPECTIVE
Education should not end at the classroom door. The student who understands how a city works will eventually understand how a nation works.

02 INDIA OBSERVATORY

THE RISE OF TIER-2 AND TIER-3 EDUCATION CITIES

Why the Next Generation of Talent May Not Come Only From India's Metro Cities

By Mohammed Ismail
Chief Editor, Republic Student

New universities, research centres and digital infrastructure are transforming Tier-2 and Tier-3 cities into vibrant education hubs.

Lower living costs, better quality of life and strong community networks are attracting students and institutions alike.

This shift is not just educational—it is economic. Universities create jobs, attract industries and drive local development.

The future of Indian education must be inclusive, geographically distributed and opportunity-driven.



REPUBLIC STUDENT ANALYSIS
Talent exists everywhere.
Opportunity must follow.

03 LAW & AWARENESS

THE BIGGEST LEGAL MISTAKE YOUNG PEOPLE MAKE IS ASSUMING THE LAW DOES NOT APPLY TO THEM

A forwarded message, a fake profile or a hurtful comment may seem harmless.

But in the digital world, every action leaves a footprint and every footprint has consequences.

Cyber laws, privacy rights and digital ethics are essential life skills for today's students.



REPUBLIC STUDENT PERSPECTIVE
The safest citizen is not the one who fears the law.
It is the one who understands it.

04 SOCIAL CHANGE

THE VOLUNTEER GENERATION IS QUIETLY CHANGING INDIA

Thousands of students teach, support, clean, organise, guide and serve communities.

Their work may not make headlines, but it creates real change.

Volunteerism builds empathy, leadership, discipline and responsibility.

A stronger India is built by citizens who choose to contribute.



REPUBLIC STUDENT OBSERVATION
The strongest communities are built when ordinary people decide to become extraordinary citizens.

05 REFLECTION

A QUESTION FOR EVERY STUDENT

Before asking,
"What career do I want?"
ask,
"What kind of society
do I want to
help build?"

Careers create
personal success.
Contributions
create public impact.



06 EDITOR'S NOTE

THE EDUCATED CITIZEN OF THE FUTURE

**Civic Awareness**
Understanding society and public systems.

**Financial Literacy**
Managing money wisely and ethically.

**Legal Understanding**
Knowing rights, responsibilities and digital laws.

**Social Responsibility**
Contributing to community and environment.

**Emotional Intelligence**
Understanding self, others and relationships.

**Ethical Leadership**
Making fair decisions and inspiring others.



A degree may help someone earn a living.
Citizenship helps build a nation.
The true purpose of education is to create responsible human beings.

07 QUOTE OF THE DAY

“The future of a nation is shaped not only by what students learn inside classrooms, but by how they behave outside them.”

– Mohammed Ismail
Chief Editor, Republic Student