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The Alchemist's Formula: Young Minds and Policymakers Bridging India's Gap



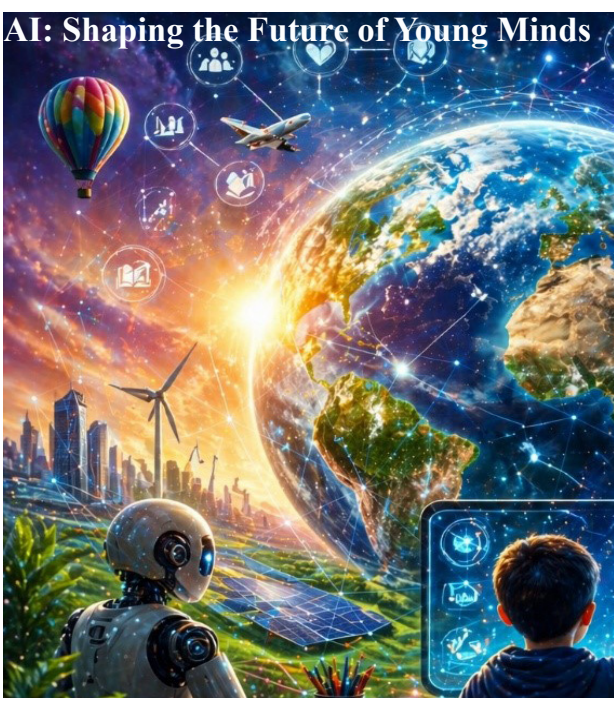
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GenZ Adopting & Building a Cultured New India



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Bharat: From My Eyes



I.M.S TODAY



AI ki Duniya

Keshav

From Chatbots to Autonomous ‘Action Engines’

For years, AI was defined by a single act: generating text in response to a prompt. But May 2026 marks a decisive turning point. The world’s leading AI labs — Anthropic, OpenAI, and Google — have collectively shifted their flagship products from conversation tools into autonomous action engines, capable of executing complex, multi-step tasks with minimal human input. The era of ‘asks and receive’ is giving way to the era of ‘instruct and watch it happen.’

Generative AI Reaches 53% Global Adoption Faster Than the Internet

The Numbers: According to the Stanford AI Index 2026, generative AI has reached 53% global population adoption in just three years — faster than both the personal computer and the internet achieved similar milestones. The estimated annual value of generative AI tools to U.S. consumers alone has crossed \$172 billion, with the median value per user tripling between 2025 and 2026.

The Shift: Adoption is no longer confined to tech-savvy users. Four out of five U.S. high school and college students now use AI regularly for academic work. Yet formal education is struggling to keep pace — only 6% of teachers report that their school’s AI policy is clearly communicated. This gap between usage and governance is one of the defining challenges of 2026.

The Global Race: The United States and China have effectively drawn level in frontier AI performance. U.S. and Chinese models have traded top positions on major benchmarks multiple times since early 2025. As of March 2026, Anthropic’s leading model tops the rankings by a margin of just 2.7% - the smallest gap ever recorded.

Young Journalist and Citizen Media

Vanshika Chauhan

New Delhi: In today’s digital age, journalism is not only limited to professionals it is about the freedom of all citizens because everyone has the right to free speech. Any citizen can spread news or information without restrictions. The concept of citizen media emerged in the 1990s when the internet came into being. Some professional journalists have objections because they pursue a proper study of journalism, while citizen journalists may not hold a degree in the field. However, citizen journalists contribute significantly in this era, using smartphone apps like YouTube, Instagram, LinkedIn, and Facebook. Many students or young people create blogs or social media channels to post or spread news information, while also educating the audience. This has led to an even spread of fake news, causing some to distrust citizen media. Young journalists cover topics or stories that mainstream media may ignore,

such as gender equality, mental health and youth issues. This helps the young audience easily connect with and relate to the content while also raising awareness. And it covers those topics which the media is unable to show due to some reason, like political pressure. To become a good citizen journalist, one must remember: always follow proper rules and regulations, collect news, and capture photos and videos in a proper way. Always spread true news after checking facts and figures; don’t spread fake news. Always remember media ethics, always try to get to the root of the truth, don’t disturb anyone’s privacy, and always try to be unbiased. However, there are many challenges in youth journalism. Firstly, they collect information without proper safety measures, as they are not professionals and often lack the freedom to go everywhere and capture events. They have no professional training on how to check facts and verify news.

Young Women Leading the Change in India

Palak Mehta

New Delhi: Young women are playing a big role in this transformation. Today, they are stepping beyond traditional expectations and making their mark in areas like education, business, governance, and technology. Their growing confidence shows that society is slowly moving towards equality and providing women with the space they deserve to grow. Young women today are full of ambition and energy. They are not only doing well in their studies but are also becoming entrepreneurs, professionals, and leaders.

Many are starting their own businesses, creating jobs, and contributing to the country’s economy. With better access to education and the internet, they are breaking old stereotypes and showing that they are capable of achieving anything. One of the most inspiring changes is their role in leadership and governance. From participating in student councils to representing their communities in local bodies such as panchayats, young women are raising their voices on important issues such as education, healthcare, safety, and the environment. Their way of leading often focuses on teamwork, understanding people’s needs, and finding practical solutions, which is helping bring real change at the grassroots level. At the same time, young women are also driving social change. Through social media and awareness campaigns, they are speaking openly about topics like gender equality, mental health, and social justice.

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Inspiring Women Leaders of India

- **Indira Gandhi** – The first woman Prime Minister of India, known for her strong political leadership and decision-making abilities.
- **Droupadi Murmu** – The current President of India and the first tribal woman to hold the country’s highest constitutional post.
- **Nirmala Sitharaman** – One of India’s leading political figures, handling important responsibilities related to the country’s economy and finance.
- **Kiran Bedi** – India’s first woman IPS officer, recognized for her contribution to police reforms and social service.
- **Sudha Murty** – Known for her social work, simple lifestyle, and contribution to education and women empowerment.
- **Falguni Nayar** – A successful entrepreneur who built one of India’s leading beauty and lifestyle companies.
- **Mary Kom** – A world-famous boxer who inspired millions of women through her dedication and achievements in sports.
- **P. V. Sindhu** – Olympic medalist and one of India’s most successful badminton players, motivating young women to pursue sports professionally.

Innovation Begins with Young Minds

Saransh Bhardwaj

New Delhi: The youth population has always acted as an influential element which brings about societal transformation. Young people today create innovative solutions which introduce original concepts to the world. People often associate the term ‘innovation’ with large industrial equipment and cutting-edge technological advancements. Innovation exists in actual life as a basic element. The solution exists as a minor concept which improves daily activities through its ability to tackle widespread difficulties. Young people possess their greatest strength through their ability to think independently. The youth population maintains their freedom to pursue innovative methods which differ from established practices. The youth population demonstrates their curiosity through their habit of asking questions about current practices and potential improvements. Their ability to think generates original concepts which they can apply in practical situations. Many young people today use their phones to create videos, teach skills online, or even start small businesses. The ideas appear simple but they have the potential to develop into major accomplishments. The youth demographic possesses both energetic vitality and bold determination as their second essential trait. The youth population demonstrates complete willingness to explore uncharted territories despite encountering potential risks. The process of innovation requires multiple attempts before achieving success. The journey to success requires people to experience multiple failures. Continue Page 2 ...

Highlight: Power of Youth Innovation

Young people think differently, question existing systems and turn simple ideas into meaningful solutions. Their creativity and willingness to experiment make them one of the strongest drivers of innovation in today’s world.

Youth in Leadership: Changing Society

Pulkit

New Delhi: Leadership is usually associated with seasoned politicians and executive heads, but this is rapidly evolving. Age does not determine leadership. It is about the right attitude, ideation, and most importantly, the willingness to create a positive impact. Youth leadership can be seen everywhere, be it in the form of social movements, digital activism, climate protests, or innovative start-ups. Greta Thunberg is one of the prominent representatives of this kind of activism. Her journey from a solitary student climate protest to the founder of the global climate movement is a testament to the impact and influence the youth of today can have. The changing face of youth leadership is also evident in India. The Millennial youth’s Millennial Mindset is

Young Leaders Who Are Changing Society

Greta Thunberg (Age 15 – Climate Activism) Greta Thunberg started the “Fridays for Future” movement to raise awareness about climate change. Her efforts inspired millions of people worldwide and pushed governments and organisations to take climate issues more seriously.

Ritesh Agarwal (Age 17 – Entrepreneurship) Ritesh Agarwal founded OYO Rooms, a global hospitality company, at a young age. He created affordable accommodation options and generated employment opportunities for many people.

Malala Yousafzai (Age 17 – Education Activism) Malala Yousafzai advocates for girls’ education and equal rights. Her work has influenced global education policies and inspired millions of girls to continue their education.

Ananya Birla (Age 22 – Social Impact / Entrepreneurship) Ananya Birla focuses on mental health awareness and sustainable initiatives. She encourages young people to prioritize mental well-being and adopt sustainable lifestyles.

altering the complete perspective towards entrepreneurship. Continue Page 2 ...

ड्रग्स के खिलाफ जीरो टॉलरेंस, महिलाओं की सुरक्षा सर्वोच्च प्राथमिकता : DIG

आईएमएस गाजियाबाद में आयोजित गाजियाबाद मैनेजमेंट एसोसिएशन ने एक कार्यक्रम का आयोजन किया जिसकी थीम ‘Give to Gain’ थी। समारोह में मुख्य अतिथि मेरठ मंडल की DIG कल्पना सक्सेना थीं। वह उत्तर प्रदेश राज्य कैडर की 2010 की IPS अधिकारी हैं। इस अवसर पर आईएमएस टुडे की रिपोर्टर पल्लवी भारद्वाज ने उसने विभिन्न मुद्दों पर विस्तार से वार्ता की। प्रस्तुत है बातचीत के प्रमुख अंश।

पल्लवी भारद्वाज

आपने पुलिसिंग सिस्टम में पिछले कुछ साल में महिला विकास, प्रतिनिधित्व और अवसर में कौन से बड़े बदलाव किए या देखे हैं?

पुलिस में सबसे पहले आती है विमेन की सेप्टी और सिक्योरिटी की हमारे समाज में सबसे ज्यादा समस्या रही है। भारत में काफी ज्यादा अमानिवाकों में असुरक्षा अपनी बेटियों को लेकर रहती है। उनको लगता कि वह कॉलेज गई तो फोन लेकर जाए, वगैरह वगैरह। इस संबंध में पुलिस ने बहुत सारे कदम उठाए हैं। उत्तर प्रदेश के मुख्यमंत्री योगी आदित्यनाथ योगी ने मिशन शक्ति शुरू किया, और इस मिशन के जरिए पुलिस में महिलाओं के लिए खासतौर पर उनकी सेप्टी और सिक्योरिटी पे हमने प्राथमिकता दी है। इसके अलावा उन्हें काफी कॉन्फर्टबल, कन्वीनिएंट और फ्रेंडली एटमॉस्फियर दिया गया है, साथ ही पीडित महिलाओं के लिए पिक बूथ और विमेन हेल्प डेस्क पुलिस स्टेशन में रखा गया है ताकि कोई भी विक्टिम अपनी परेशानी आसानी से महिला पुलिस ऑफिसर के साथ शेयर कर सके। अगर महिला पुलिस न भी हो तो इसके लिए मेल पुलिस ऑफिसर को भी सॉफ्ट स्किल्स ट्रेनिंग दी गई है ताकि वो उतनी ही एमपथी के साथ उनकी दिक्कतों को समझे। पुलिस ने महिलाओ के लिए हेल्पलाइन नंबर ‘1090’ भी जारी किए हैं, जिसमें किसी भी पीडित महिला के लिए पूरी गोपनीयता के साथ कार्रवाई की जाती है। पुलिस ने नशा उन्मूलन के लिए कार्य कर रही है। इसके खिलाफ चलाया जाने वाला ऑपरेशन ही ऑपरेशन प्रहार है जिस चर्चा में है। आप इस ऑपरेशन के उद्देश्य और प्रभाव के बारे में बताइए। इस समय पुलिस नशा उन्मूलन के लिए कार्य कर रही है। इसके खिलाफ चलाया जाने वाला ऑपरेशन ही ऑपरेशन प्रहार है जिस तरीके से हमने उड़ता पंजाब जैसी मूलीज में देखा कि हमारी युवा पीढ़ी इतना प्रतिभाशाली होने के बावजूद ड्रग्स की वजह से खराब होती जा रही है। इन सब चीजों में नारकोटिक्स का जो स्कूल और कॉलेजेस में नेटवर्क रहता है इसको हमने ऑपरेशन प्रहार के जरिए अग्रेसरिटी विली खत्म कर दिया है। इस ऑपरेशन को करने के लिए हमारा एक नेटवर्क बना है, जिमें एक नारकोटिक्स सेल है, जो सेंट्रल, स्टेट और डिस्ट्रिक्ट लेवल पे काम कर रहा है। हम इस ऑपरेशन के तहत पूरे उत्तर प्रदेश में ड्रग्स लेने और देने वाले अपराधियों को पूरी तरह से खत्म करने जा रहे हैं। क्या महिला पुलिस अधिकारियों को भी सर्विस के दौरान शोषण या कठिनायों का सामना करना पड़ता है और इनको हैंडल करने के लिए सिस्टम में कौन सा सपोर्ट मैकेनिज्म है?

जैसे अन्य महिलाएं होती हैं, इसी प्रकार पुलिस महिला अधिकारी भी होती हैं। उनके साथ भी समस्याएं आती हैं, लेकिन इन महिलाओं को सॉफ्ट स्किल्स और सेल्फ डिफेंस की ट्रेनिंग दी जाती है ताकि वे इन सब चीजों को हैंडल करने में सक्षम हों। साथ ही महिला पुलिस साधारण महिलाओं के मुकाबले मानसिक तौर पर भी काफी सशक्त होती हैं। इसलिए समस्याओं को आसानी से हैंडल कर लिया जाता है।

From Job Seekers to Job Creators: Power of Youth

Anshu Kumari

New Delhi: In today's fast-changing world, young minds play a very important role in shaping the future of the economy. Instead of only searching for jobs, many young people are now becoming job creators by using their creativity, skills, and ideas to start their own businesses and create jobs for others.

Nowadays, many young people are thinking beyond just getting a job and are focusing on creating jobs for others. There are many platforms where youth can show their talent and growth, such as YouTube and Instagram. On these platforms, they create content and engage with a large audience.

As their reach and popularity increase, their work also grows, and they often need support to man-

age and expand their content. This leads them to hire other people, which helps in creating job opportunities. In this way, young individuals are not only building their own careers but also helping others by providing employment. There are many examples where young people think beyond taking a job and focus on creating jobs for others.

They start their own businesses, create start-ups, and come up with new and innovative ideas. Instead of depending on employment, they build opportunities for themselves and others. In this way, they shift from being job seekers to becoming job providers, which helps in creating more employment in society. Young minds should take many important steps to become successful start-

up founders and job creators. They should focus on learning new skills,



gaining knowledge, and developing innovative ideas. It is important for them to plan properly, work hard, and stay determined.

They should also understand the needs of people so that their work can benefit others along with

themselves. By helping others grow and creating useful opportunities,



they can build strong businesses and contribute positively to society.

Young minds are the true strength of a nation's growth and development. When youth shift from being job seekers to job creators, they not only build their own future but

also create opportunities for others. By encouraging innovation, entre-

preneurship, and skill development, society can unlock the full potential of its youth. With the right support and determination, young people can lead the way towards a stronger, self-reliant, and prosperous future.

Young Mind as Job Creators

- Focus on innovation and new ideas
- Gain skills and practical knowledge
- Develop an entrepreneurial mindset
- Use digital platforms and technology
- Build strong networks and connections
- Learn basic financial management
- Take help from government schemes & training
- Be ready to take risks and face challenges
- Learn from failures and keep improving
- Aim to create jobs, not just seek jobs



Revolution- Transforming Healthcare from Treatment to Prevention

In recent times, the SI-Tech World has grown very rapidly and become an important part of modern life. From smartphones and computers to advanced medical devices, SI-based technologies are at the core of almost every innovation we see today. This growth is mainly driven by the increasing demand for faster computing, AI and energy-efficient systems.

A transformative and important innovation is the innovation of Silicon photonics, which is being applied in the field of healthcare, particularly in diagnostics. It enables highly sensitive optical biosensors that can detect diseases at very early stages by analysing blood or tissue samples. This is useful in identifying cancers or infections quickly and accurately

Another major development is implantable silicon-based medical devices. Technologies like neural implants are advancing rapidly, with companies such as Neuralink developing chips that can interface directly with the human brain. These innovations aim to treat neurological conditions like Parkinson's disease and paralysis by restoring communication between the brain and body.

Recent advancements in Chiplet- based and Heterogeneous integration technologies are improving medical imaging systems like MRI and CT scanners. By combining specialised processing units, these systems achieve faster image processing and better resolution, assisting in more accurate diagnosis. Furthermore, these advancements support telemedicine, allowing doctors to diagnose and monitor patients in remote areas. Over time, these technologies are expected to reduce healthcare costs and make advanced medical facilities more widely available.

These developments are making healthcare more personal and approachable. Instead of only visiting hospitals when we are sick, people can now keep track of their health regularly and detect problems earlier. In simple terms, Silicon technology is making healthcare move from just treatment to prevention, making life safer and more convenient for everyone.

MDP on Modern AI Tools and Platforms

IMS News Service

Ghaziabad: Ghaziabad Management Association organised a MDP on "Modern AI tools and platforms" at Ghaziabad Precision Products Pvt Ltd. The objective was to provide participants with practical and hands-on knowledge of modern AI tools and platforms used in business, analytics, and automation.

Module 1: Introduction to AI (45 minutes) - Basics of Artificial Intelligence - Types: ML, DL, Generative AI - Real-world applications



Module 2: AI Tools Overview (60 minutes) - Julius AI - Canva AI - Google Flow, AI - Wisper - Gemini - Notebook LM Module 3: Hands-on Session (75 minutes) - Using Google Colab - Introduction to Python for AI - Running simple AI models. Module 4: AI for Productivity (60 minutes) - Microsoft Copilot

- Gamma (AI presentations) - Workflow automation examples. Module 5: Hands-on Session 2 (60 minutes) - Building simple AI workflows - Automation using Zapi-er - AI content creation. Module 6: Business Use Cases & Applications (45 minutes) - AI in Marketing - AI in Data Analytics - AI in Operations.

Start – Up Conclave 2026

IMS News Service

Ghaziabad: Ghaziabad Management Association and IMS Ghaziabad (UC Campus) had organized its 7th annual "Start-up Conclave-2026: Innovate. Implement. Influence at IMS University campus Ghaziabad.

The conclave sought to create a dynamic platform where young minds could engage with industry experts, gain real-world insights, and explore entrepreneurial opportunities.

The event comprised a well-structured blend of workshops, panel discussions, competitions, and exhibitions, ensuring a comprehensive understanding of the start-up ecosystem.

It effectively bridged the gap between theoretical learning and practical application, encouraging students to think critically, act strategically, and innovate responsibly. A workshop on Raising Capital and Managing Finance was conducted with a Start-up where

165 participants attended. Another workshop on "Start-Up Legal & Ethical Steps was attended by 102 participants.

Start-up Usenseon was declared winner, Neuro-nav was 1st Runner Ups and Tekurious was 2nd Runner Up.

GMA members i.e. M/S Micromatic Grinding, M/S Ghaziabad Precision Product Pvt Ltd, and M/S Shriram Pistons & Rings Ltd were the sponsors to give away the awards of Rs 1.0 Lac to the winners.

C-Summit on From Classroom to Corporate Redesigning Employability Skills

IMS News Service

Ghaziabad: Ghaziabad Management Association organised a C-Summit on Theme "From Classroom to Corporate: Redesigning Employability Skills" on 15th April 2026 in association of KIET School of Management at KIET campus.

Four Esteemed Panelists were invited for the Summit: Mr. Arobinda

Mookherjee, CEO-Kisaan Steels Pvt Ltd., Ms. Riddhima Bajaj, CHRO-Micromatic Grinding, Prof (Dr.) Sushil Aggarwal, Chairman, Avro India & Mr. Vinod Kohli, Director -Ghaziabad Precision Products. The panel discussion focused on critical aspects such as skill gaps, the importance of soft skills, digital readiness, adaptability,

and the need for stronger industry-academia collaboration. The session was followed by an engaging interactive Q&A round, where students actively participated and gained valuable guidance from the experts. The panel discussion during summit came up in meaningful discussions on future-ready skills and career pathways by



bringing together industry leaders, academi-

cians, and management students.

Can Young Minds Solve India's Biggest Challenges

Arpita

New Delhi: The question, Can youth solve India's biggest challenges? is not just hopeful—it is highly relevant. From unemployment and climate change to education gaps and social inequality, young people are already playing a critical role in addressing these issues.

One of the biggest challenges India faces is unemployment. Many young individuals are turning into job creators rather than job seekers. Through startups, freelancing, and digital platforms, they are generating employment opportunities not only for themselves but for others as well.

Youth-led campaigns and social media movements have made environmental concerns more visible and urgent, pushing both citizens and governments toward action. With access to digital tools and global knowledge, today's youth are better equipped to bring meaningful change in the education system. Their progressive mindset helps in breaking traditional barriers and building a more inclusive society. Guidance, mentorship, and opportunities can empower young individuals to turn their ideas into impactful solutions.



If given the right support and direction, the youth of India can transform problems into opportunities and lead the nation toward sustainable and inclusive growth.

Biggest Challenges youth are already tackling in India are :-

Unemployment & Skill Gap

One of the most serious issues is the lack of jobs and mismatch of skills. Many young people are responding by:

- Starting their own businesses and startups.
 - Learning new digital and technical digital and technical skills.
 - Participating in skill-development programs and NGOs.
- Education Inequality**
- Not all students in India receive quality education. Youth are active in NGOs
- Teaching underprivileged children
 - Creating online learning platforms
 - Running volunteer-based tutoring programs.

Mental Health Awareness

Mental health, once ignored, is now being addressed by youth programs.

- Awareness campaigns
 - Peer support groups
 - Digital platforms for counseling.
- India stands at a defining moment in its journey, and its youth are at the heart of this transformation. The question is not whether youth can solve these problems, but whether they are empowered, supported, and guided effectively to do so.
- They are leading startups, driving digital innovation, raising awareness about mental health, and advocating for environmental sustainability. They need access to quality education, skill development, mentorship, and opportunities. Government policies, educational institutions, and private sectors must work together to create an environment where young ideas can flourish.

Continue Page 1 Innovation Begins with...

The youth population demonstrates a strong tendency to keep trying until they reach their goals. The youth population will continue to develop their abilities because they intend to learn from their errors and make fresh attempts. Young people have developed this mindset which brings about positive change to their personal development process. Education functions as a crucial element which enables young people to create innovative solutions. Educational institutions need to extend their mission beyond academic assessments which current systems prioritize. Educational institutions must provide students with unstructured time

which allows them to develop their creative skills. Students who tackle current challenges through their studies achieve a higher level of understanding. Group projects, classroom discussions and hands-on learning experiences enable students to develop their creative abilities while building their self-assurance. The family and teacher support systems require strong backing because they deliver essential assistance to students. Many young people have good ideas but need help to present their thoughts. They may experience two main fears which include being assessed by others and experiencing failure. The process of building confidence. The process of building confidence. Young peo-

ple require only basic support to achieve their life goals. The current world deals with various urgent problems which include pollution and job shortages and public health challenges. The existing problems require solutions which need to be both innovative and easily understandable. Youth have the power to bring these solutions because they are full of ideas, energy, and hope. They understand the present world and can imagine a better future. Youth and innovation create a partnership which lasts until the end of time. Young people can achieve extraordinary results after they receive proper support and guidance. Our decision to trust and support them creates a dual benefit. We help them develop while con-

structing a better future for all people.

Youth in Leadership...

Young leaders like Ritesh Agarwal, founder of OYO Rooms, have disrupted the budget hospitality industry and have inspired countless young Indians to take the entrepreneurial path. Youth leaders have a different kind of mindset. They are open to change, more aware of global issues, and not afraid to question the status quo. They also use social media as an activism tool, and not just for entertainment. Talking about mental health, gender equality, and education reforms, young leaders are starting the conversations that are long overdue. The uncertainty and the obstacles of a lack of expe-

rience and less support, as well as the risk of being overlooked and viewed as incompetent, these challenges make being a young leader difficult. Nevertheless, young people today have a driving force that enables them to break down obstacles. This is, of course, positive, energised, and passionate thinking. The kind of fresh, positive thinking that youth-led initiatives create is a potent force and a faster way to create positive change. It shows that change can happen without waiting for top-level management. The youth have a future to create. They don't need to wait for opportunities to come to them. They can create them. And they have the potential to lead a society to a future that is bright.

The Alchemist’s Formula: Young Minds and Policymakers Bridging India’s Gap

Abhanshu Dwivedi

New Delhi: In discussions of Indian politics, whether at the coffee table or on social media, a question often arises: Why are our laws being made by people who are totally out of the loop? These days, many people are calling out the “old guard” in government for being stuck in their ways. India has stepped into the era of Artificial intelligence, digital payment climate crises, and platform-based jobs, but the policymakers and the systems still function with old frameworks designed decades ago. This raises a deeper question. Not about individuals, but about whether governance is keeping pace with a fast-changing nation. For a changing nation, we need innovative policies and solutions, and

young minds are wired with innovations. India is witnessing a powerful shift where young minds are not just seeking jobs but actively creating solutions, and impact. This new generation of entrepreneurs and innovators is driven by one clear principle: solve real problems at scale. New Problems, New Solutions Ritesh Agarwal spotted the lack of standardised budget hotels and built OYO to organise a fragmented sector. Vidhut Mohan addressed stubble burning and pollution by founding Takachar, converting farm waste into useful products. This is not limited to business. In administration, young IAS officers have been leading districts using digital governance, and data-based decision-making. These



young entrepreneurs and administrators show a clear pattern: they identify real-world problems, and build practical, scalable solutions. If these young minds get the chance, they can solve the problems that the country is facing nowadays. They can use the technology and innovative thinking to create policies addressing India’s suffocating AQI levels, as they view environmental sustainability as a survival necessity rather than a campaign slogan. They have understood the necessity of skills rather than degrees, and hence can overhaul education through Ed-Tech integration and make learning systems that are more practical. The economy is also changing. The gig workforce in India is expected to reach 23.5 million by 2030. Jobs are no longer limited to offices. This needs new policies, and young minds

understand this reality better. They bring “new solutions for new problems”: agile, and unburdened by how things have always been done. Risk of Raw Energy However, this strength comes with its own risks. Young people are blessed with the energy needed for innovation and new solutions, but energy without direction becomes explosive. While the youth bring fire, they also bring the baggage of a “hyper-fast” culture. Statistically, this is a generation grappling with record depression rates, and a notorious streak of impatience. A government run entirely by the young risks falling into a trap of reactionary decision-making and chaotic short-termism. Therefore, policymaking needs experience to guide

youthful energy into stable, long-term decisions. A Hybrid Governance Model The solution for this is not replacement; rather it is synthesis. Think of governance as a system where youth is the engine and experience is the steering. Young policymakers bring speed, and relevance. Experienced leaders bring institutional memory, diplomatic balance, and long-term thinking. When both work together, policymaking becomes balanced. It moves forward without becoming unstable. It adapts without losing control. Changing the Narrative We must encourage the next generation to observe, and eventually lead. We need a culture where joining or forming a political party is seen as a noble pursuit of service



University News

Anushka

UNESCO and Oxford University Develop Global Certification Course on AI and Rule of Law

The University of Oxford and UNESCO have jointly launched an international certification course named “AI, Justice, and the Rule of Law”. This program will educate legal experts and law students about the role of Artificial Intelligence in the judicial process. The curriculum includes the ethical use of AI in judicial proceedings, safeguarding human rights, and ensuring transparency in algorithms. University authorities claim that this program will be very important for the upcoming generation of lawyers, as technology is becoming a key component in law.

MSU Baroda University Develops MSc Programs in Advanced Computing and Data Science

The Maharaja Sayajirao University of Baroda has introduced new educational programs called MSc in Advanced Computing and MSc (Integrated 5 years) in Data Science in its curriculum. These programs will be launched during the academic year 2026–27. They aim to replace traditional theory-oriented courses and will include practical knowledge of Machine Learning and Big Data technologies. According to Prof. Vipul A. Kalamkar, Dean of the Faculty of Science, these initiatives aim to align with the National Education Policy 2020, emphasizing specialization-driven, research-oriented education.

Expansion Plans for Jamia Hamdard’s International Branch in Dubai

In an important development, Jamia Hamdard University will soon open its first international off-campus branch in Dubai, United Arab Emirates. The university has entered into an agreement with international partners from the healthcare sector, providing specialized courses in Healthcare Management and Biotechnology. This expansion is a significant milestone in the university’s ‘Global Reach’ initiative. Following this initiative, the university is poised to strengthen the UAE’s vision for innovation in healthcare education.

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Viksit

Anushka Kumari

New Delhi: The Prime Minister, Shri Narendra Modi, launched “Viksit Bharat 2047”. Viksit Bharat @ 2047 is the vision to make India a developed nation by 2047, the 100th year of Independence. The vision encompasses various aspects of development, including economic growth, social progress, environmental sustainability, and good governance. Vision 2047 from the perspective of Youth – First thing that comes to mind, if we think about the youth perspective, the thing is education. Many people now study only to score the highest marks and clear the exam. But, at some time, it lost the genuine purpose of study. By the year 2047, I really



expect that the education system will become more practical and less stressful. Students should get the chance to do what they actually like, instead of just following another path. Another thing, according to the youth perspective, is that everyone keeps talking about jobs. There is always stress on the mind – what do we do after graduation? Will we get a job or not? At that time, I realised that many young people don’t only desire jobs,

they also want to develop something of their own, such as a startup, content creation, small business, influencer, social work, NGO jobs, (creative careers – Photography, Fashion and Music). There are so many ideas like this. If the system supports this, India will actually become a place where young people don’t feel trapped and confused. Technology is moving so fast these days that we have become almost entirely dependent on technology. But the reality

is not that all people are moving at the same speed. There are still so many areas being left behind, and a genuinely developed India means technological growth reaches everyone, not only the big cities. This is the generation who actually seeing the effects of environmental issues . We want a place where every people are respected equally and given equal opportunity. Vision 2047 is not far from us; this is our future.

Beat the Heat: Essential Health Tips

Anshu Kumari

As global temperatures continue to rise, the intensity of daily heatwaves has reached record levels. These extreme “hot streams” and heatwaves have prompted strict government advisories urging the public to take immediate precautions. Exposure to such high temperatures can lead to severe health complications, including heatstroke, cardiovascular strain, dizziness (chakkar), and high fever. Health Tips to Stay Safe in Summer: ♦ Drink plenty of water throughout the day to avoid dehydration. Try to drink at least 4–5 litres of water daily. ♦ Always carry a water bottle when you go outside. ♦ Cover your head and face with a cotton cloth or wear a cap to



protect yourself from the heat. ♦ Wear light, loose cotton clothes to stay cool. ♦ Avoid going out during peak afternoon hours when the sun is very strong. ♦ Stay in shaded or cool places as much as possible. ♦ Children need special care—make sure they drink enough water and stay hydrated. ♦ Drink ORS, lemon water, or Glucon-D to maintain energy and hydration. ♦ Avoid eating too much spicy or oily food, as it can affect your digestion. ♦ Eat light and healthy food like fruits and vegetables.

RISING Stress and Competition Among Youth

Sarah

New Delhi: The Education System plays a major role in shaping the future of our youth. From an early age, students are expected to secure top ranks and get admission into top institutions. The focus on marks and performance overshadows the purpose of education, learning and personal growth. As a result, our youth experience constant pressure that leads to anxiety and burnout. Entrance exams for engineering (JEE) and medical (NEET) schools are intensely competitive. For instance, in 2025, approximately 2.4 million students competed for roughly 1,10,000 seats, which creates severe anxiety. ♦ Impact on mental health among the youth: The impact on mental health is staggering. High-achieving environments often see a rise in anxiety, clinical depression, and burnout be-

fore a student even hits their twenties. When competition becomes the sole focus, vital soft skills like empathy, teamwork, and creativity are sidelined. Chronic stress also leads to physical exhaustion and sleep deprivation, which further impairs the cognitive functions needed to actually perform well, creating a self-defeating cycle. ♦ Parental and Societal Expectations: Parental pressure is a significant factor so many families viewing high scores in board exams and entrance tests as the only path to a secure future. This cause fear of disappointing their families in students. ♦ Coaching Culture Among Students: Cities like Kota, Delhi have become hubs for this pressure, where thousands of students live away from their home and studying hard that often neglecting their physical and mental well being. Achievement has be-

come the ultimate measure of success among youth. Whether it is scoring high in exams, having a high paying job. Success is often defined by external validation. This definition pushes youth into a race where there is little room of failure. The fear of failing creates mental strain, affecting confidence and overall well-being. At the same time, ambition among the youth is at an all-time high. Young people today dream big and aim to achieve more than previous generations. While ambition is a positive force that drives innovation and progress, it can be overwhelming when combined with societal expectations and peer competition. The desire to “do better than others often replaces the goal of “doing one’s best”, leading to unhealthy comparisons. In a nutshell, while education, achievement and ambition are essential for progress, they should



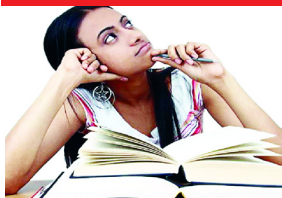
How to save the youth from it?

- ♦ Parental Counselling-Experts emphasise the need for parents to change their approach, providing unconditional support that failure is not the end of the road.
- ♦ Regulatory Guidelines-The Ministry of Education and state governments have issued guidelines to regulate coaching centres, recommending a reduction in study hours and the implementation of regular mental health check-ups.
- ♦ Mental Health Support-Schools and colleges should provide counselling and stress management programs.
- ♦ Balanced Lifestyle-Promotes hobbies, Physical Activity and relaxation alongside studies and work

not come at the cost of mental well-being. Youth have immense potential,

but it needs a supportive environment that values balance over anxiety.

Knowledge



Solve the following quiz and reply promptly through email. Names and photos of students who answer correctly will be published in IMS TODAY. IMS Engineering college students can provide reply through personal submission-Editor. Email imstoday.imsec@gmail.com

- What do we call a sound when its frequency is below 20 Hz?
a) Audio sounds
b) Infrasonic
c) Ultrasonic
d) Supersonics
- Why impurities are added to a semi-conductor?
a) To increase its life
b) To enable it to withstand higher voltages
c) To increase its electrical conductivity
d) To increase its electrical resistivity
- When did Lunar Eclipse happen?
a) Half Moon
b) Full Moon
c) Equinox
d) None of the above
- During lunar eclipse, the visible red colour is because of?
a) Dust in space
b) Dust in moon’s atmosphere
c) Dust in earth’s atmosphere
d) None of the above
- During a calendar year, the maximum numbers of lunar eclipse that can occur are

Solve Quiz No. 139

- 2
b) 3
c) 4
d) 5
6. Diamond ring occurs in which type of solar eclipse?
a) Total Solar eclipse
b) Partial Solar eclipse
c) Annular Solar eclipse
d) None of the above
7. Who had given the phenomena of Blood Circulation?
a) William Harvey
b) Louis Braille
c) Elmer A. Sperry
d) Joseph Lister
8. Who had given the

Knowledge



- concept of Photovoltaic effect?
a) Alfred Wegner
b) Edmund Becquerel
c) Leucippus
d) Thomas Kibble
9. Which command determines the amount of time it takes data to travel from source to destination?
a) Pan
b) Ping
c) Pile
d) None of the above
10. URL Stands for
a) Universal Serial Locator
b) Uniform Runtime Link
c) Uniform Resource Locator
d) Universal ResourceLink

Participation Format

Quiz No.....
Name of Student.....
(also attach your PP size Photo)
Class.....Year.....
College ame.....
Mobile number.....
Email.....
Present Address.....
Permanent Address.....

Answers (QUIZ-138) April, 2026 issue:
1 2 3 4 5 6 7 8 9 10
c a c c d b c a a a
Prepared By: Prof. Pradeep Kumar, Assistant Professor (AS&H)



Young Minds and India@2047

As India moves towards the historic milestone of 2047, completing 100 years of independence-the dream of transforming Bharat into a developed nation rests largely on the shoulders of its young minds. India today possesses one of the world's largest youth populations, and this demographic strength can become the nation's greatest asset if guided with vision, discipline, and innovation.

Young people are not merely the future of India; they are the architects of present-day transformation. Their energy, creativity, and technological adaptability can redefine the country's progress in education, healthcare, entrepreneurship, agriculture, media, and governance. In the era of Artificial Intelligence, digital communication, and global competition, India needs youth who are skilled, responsible, and socially conscious.

The first contribution of young minds lies in acquiring quality education and practical skills. A developed Bharat cannot emerge through degrees alone; it requires innovation, research, and problem-solving abilities. Students must focus on entrepreneurship, startups, and self-reliance instead of depending solely on conventional employment opportunities. Initiatives like Make in India, Digital India, and Startup India can gain real momentum only when youth actively participate in them.

Equally important is the role of ethical and responsible citizenship. Corruption, misinformation, environmental degradation, and social division are challenges that cannot be solved by governments alone. Young Indians must become aware citizens who promote truth, harmony, sustainability, and constitutional values. Small actions such as respecting public property, conserving resources, supporting local products, and participating in community development can collectively build a stronger nation.

Technology and media also offer immense opportunities for youth leadership. Young journalists, content creators, innovators, and digital entrepreneurs have the power to shape public opinion and spread awareness. Instead of using social media merely for entertainment, young minds should use it as a platform for education, innovation, and nation-building.

India@2047 is not just a government vision; it is a national mission. The dream of a developed Bharat will become reality only when young people transform their potential into productive action. With knowledge in their minds, values in their hearts, and determination in their actions, the youth of India can lead the nation towards prosperity, global leadership, and inclusive growth. The future of Bharat is not waiting in 2047- it is being created by the youth of today.

Anjali Singh

Ghaziabad: India is becoming a place for startups, and this is because of the young people who are starting these companies. The country has a lot of people, and many of them are good at engineering and developing software.

This makes India a great place for ideas and digital growth. Today, India has thousands of startups, and many of them are selling their products and services to people around the world. For example, companies like Zoho are showing that Indian startups can compete with companies like Salesforce.

What is really important about this change is that young entrepreneurs are not just focusing on providing services, they are also creating products that can be sold in

other countries. Indian startups have some advantages that help them, such as costs and good technology. They are also using technologies like Artificial Intelligence and cloud computing. All of this is helping India's startup ecosystem become a part of the global economy.

The combination of what India can offer and the opportunities around the world is putting Indian entrepreneurs in a great position to lead the way in international business growth. India and Indian startups are really leading the way. The startup scene in India is changing really fast. It is becoming a player on the global stage. This is all because of entrepreneurs who think big from the very start.

They want to reach people all over the world with their businesses.

Companies like show us that when we use what we are good at in India and match it with what people want around the world, we can compete with companies like.

One of the reasons this is happening is that India has a lot of very skilled people. Every year, thousands of engineers and developers join the workforce.

They have the skills to build digital products that people all over the world want to use. Young entrepreneurs today are not just doing services; they are creating products and ideas that people everywhere want. For example has made a set of tools that companies in over 100 countries use. This shows that great solutions can come from communities.

Another good thing about India is that it is cheaper to develop prod-



Anjali Singh

ucts compared to Western countries. This means startups can keep costs low while still making high-quality products.

So Indian companies can offer prices to customers around the world. The IT sector has experienced strong growth, with exports crossing the \$100 billion mark and projected to expand further in the near future.

Young Indian entrepreneurs are also spending a lot of time and money on research and development. They are using

technologies like artificial intelligence, cloud computing and blockchain to innovate and grow. Big companies like and are doing the same, expanding globally and competing with companies like and.

Indian IT companies are now very important in the service market, especially in areas like banking, where they have about 42% of the market. Even when the global economy is slow, these companies keep growing, showing they are strong and can adapt.

Young Indian entrepreneurs are not just taking part in the economy; they are changing it. By using talent to keep costs low and innovating, combined with a global vision, they are building businesses that can stand next to the big international companies. This is making India a key

player in the future of entrepreneurship. Young Indian entrepreneurs and their companies are really making a difference. They are showing that with the mix of local capabilities and global opportunities; India can achieve great things.

Young Indian entrepreneurs are driving the shift from service-based models to innovation-led global businesses. By combining skilled talent, cost efficiency, and a global mindset, they are building companies that can compete with leaders like Salesforce, as seen with Zoho. Alongside established firms such as Tata Consultancy Services and Infosys, this youth-led movement is positioning India as a strong force in global entrepreneurship and innovation.

How Young Creators Influence Society

Harshi

New Delhi: In today's digital world, young creators are becoming strong voices in society. Through social media, videos, podcasts, photography, music, and content creation, they not only entertain people but also spread awareness, inspire change, and influence the thinking of today's youth. Many teenagers look up to these creators because they feel relatable, modern, and connected to real-life experiences.

Young creators use their creativity and skills to share ideas that can positively impact so-

ciety. Some make educational content, while others talk about mental health, social issues, fashion, fitness, or career guidance.

Their content makes learning easier and more interesting for young audiences. For example, many creators motivate students to focus on self-growth, confidence, and learning practical skills instead of only following traditional career paths.

They spread positive messages through storytelling, campaigns, and personal experiences that encourage people to take action in their own lives.

One of the main reasons young creators

influence society so strongly is because they understand the mindset of today's generation. They communicate in a style that young people easily connect with and openly discuss issues that many teenagers face daily. Because of this connection, their message spreads quickly and



Harshi

creates a strong impact. Many creators also raise awareness about important social causes such as environmental protection, women empowerment, education, body positivity, and equality. Their influence encourages people to think differently and become more aware and responsible citizens.

However, the journey of a young creator is not always easy. They face several challenges while building their identity online. One major challenge is criticism and online hate. Social media can sometimes become toxic, where creators receive trolling, negative

comments, and constant judgment from others. Another challenge is maintaining consistency and originality because competition on digital platforms is growing every day. Many creators also struggle to balance studies, personal life, and content creation together. Along with this, mental stress, lack of support, and fear of failure can sometimes reduce their confidence and motivation.

Despite these difficulties, young creators continue to grow and inspire millions of people. Their influence on youth is very powerful because many young individu-

als follow their lifestyle, opinions, and habits. Creators help shape trends, encourage positive thinking, and motivate youth to become independent, confident, and creative.

Many students today start learning editing, communication skills, entrepreneurship, and public speaking after getting inspired by online creators.

Young creators are changing society with their ideas, creativity, and influence. They are not just content makers but also trendsetters, motivators, and the voice of the younger generation.

जेन जी vs मिलेनियल्स: सोच का टकराव या संतुलन की तलाश?

आभांशु द्विवेदी

आजकल सोशल मीडिया पर जेन जी और मिलेनियल्स के बीच की बहस एक ट्रेंड बन चुकी है। कोई मीम्स में मजाक करता है, तो कोई इसे गंभीर मुद्दा बना देता है। लेकिन सवाल यह है कि क्या यह सिर्फ मनोरंजन है या इसके पीछे कोई असली सच्चाई छिपी है? दरअसल, यह टकराव दो अलग सोच और जीवनशैली के बीच का है, जो आज के वर्क-लेस और समाज दोनों में साफ दिखता है।

मिलेनियल्स ने अपने समय में मेहनत, स्थिरता और जिम्मेदारी को सबसे ऊपर रखा। उनके लिए काम का मतलब था लक्ष्य पूरा करना, चाहे समय कितना भी लगे। इसी वजह से वे जेन जी को अक्सर कम प्रतिबद्ध या लापरवाह मानते हैं। दूसरी तरफ, जेन जी इस सोच से अलग खड़ी है। वे अतिरिक्त काम या लंबी वर्किंग आवर्स को सही नहीं मानते और अपनी जिंदगी को जीना भी उतना ही जरूरी समझते हैं। उनके लिए काम सिर्फ जीवन का हिस्सा है, पूरी जिंदगी नहीं।

जेन जी का मानना है कि अगर व्यक्ति मानसिक रूप से स्वस्थ और संतुलित है, तभी वह बेहतर काम कर सकता है। वे स्मार्ट वर्क, क्रिएटिविटी और पर्सनल स्पेस को महत्व देते हैं। लेकिन कई बार यह सोच अनुशासन की



आभांशु द्विवेदी

आनंद से दूर भी कर देता है। असल में यह टकराव गलत

नहीं है, बल्कि एक अधूरी समझ का परिणाम है। एक पीढ़ी जिम्मेदारी को प्राथमिकता देती है, तो दूसरी खुद को समझने और जीवन जीने को। सच यह है कि दोनों में से कोई भी पूरी तरह सही या गलत नहीं है।

जरूरत इस बात की है कि दोनों पीढ़ियां एक-दूसरे से सीखें। मिलेनियल्स को यह समझना होगा कि जीवन सिर्फ काम नहीं है, और जेन जी को यह स्वीकार करना होगा कि अनुशासन और धैर्य के बिना सफलता टिकाऊ नहीं होती। जब दोनों सोच एक साथ आती हैं, तभी सही संतुलन बनता है और बेहतर परिणाम निकलते हैं।

कुछ महत्वपूर्ण अध्ययन और आंकड़े

► **Deloitte** की 2025 Gen Z and Millennial Survey के अनुसार लगभग 89% जेन जी युवाओं ने कहा कि "वर्क-लाइफ बैलेंस" नौकरी चुनने का सबसे बड़ा कारण है, जबकि मिलेनियल्स में यह प्रतिशत थोड़ा कम है।

► **Gallup** की एक रिपोर्ट बताती है कि जेन जी कर्मचारी ऐसे कार्यस्थल पसंद करते हैं जहाँ प्लेक्सिबल वर्क, मानसिक स्वास्थ्य समर्थन और परपज-ड्रिवन जॉब हो। वहीं मिलेनियल्स अधिक स्थिर करियर ग्रोथ और आर्थिक सुरक्षा को प्राथमिकता देते हैं।

► **World Economic Forum** की रिपोर्ट के अनुसार जेन जी पहली ऐसी पीढ़ी मानी जाती है जो पूरी तरह डिजिटल माहौल में बड़ी हुई है। इसलिए उनकी सोच तेज, मल्टीटास्किंग और त्वरित परिणामों की ओर अधिक झुकी हुई है, जबकि मिलेनियल्स क्रमिक विकास और लंबी प्रक्रिया को ज्यादा सहज मानते हैं।

Young Minds and New India: The Responsibility of Youth

Rishabh

New Delhi: New Delhi: India is one of the youngest countries in the world, with a large population of energetic and creative youth. This young generation is not just the future of the nation; it is the present driving force of change. In today's rapidly developing India, the responsibility of youth has become more important than ever, especially in areas like environmental protection, social awareness, and active participation in community work.

One of the biggest challenges facing modern India is environmental degradation. Pollution, deforestation, and climate change are no longer distant issues; they are part of our daily lives. From rising temperatures to poor air quality in cities, the effects are clearly visible. In such a situation, the youth must step forward and take responsibility. Simple actions like reducing

plastic use, saving water, and participating in tree plantation drives can create a huge impact. Many young people are already joining environmental campaigns and NGOs to spread awareness and take action. Tree planting is one of the most effective and visible ways to contribute. Planting trees not only improves air quality but also helps in maintaining ecological balance. NGOs (Non-Governmental Organizations) play a vital role in shaping a responsible society, and youth participation in these organizations is increasing. Today's young generation is more aware and socially connected, thanks to digital platforms. They use social media not just for entertainment but also to promote campaigns related to cleanliness, education, women's empowerment, and environmental protection. By volunteering in NGOs, youth gain practical experience and understand real-life problems, which

helps them become more responsible citizens. Another important aspect of youth responsibility is social behaviour. In today's fast-paced world, people often ignore their duties towards society. However, young individuals have the power to bring change by setting examples. Respecting others, helping the needy, supporting education for underprivileged children, and standing against social injustice are some ways youth can contribute. Even small acts, like teaching a child, helping during natural disasters, or raising awareness about important issues, can make a big difference.

Education also plays a

key role in shaping responsible youth. But education is not just about getting degrees; it is about understanding values, ethics, and duties. A truly educated youth understands the importance of giving back to society. Today, many students are balancing their studies with social work, showing that responsibility and ambition can go hand in hand.

However, there are also challenges. Many young people get distracted by social media, entertainment, and peer pressure. Some feel that their individual efforts do not matter. But the truth is,

every small step counts. Change does not happen overnight; it starts with individuals who are willing to take responsibility.

In conclusion, the youth of India have immense potential to shape a better future. By taking responsibility for the environment, participating in social causes, and promoting positive change, they can build a stronger and more sustainable nation. A New India can only be created when young minds become responsible, aware, and active in their roles. The future is in their hands, and the time to act is now.





BOOK NOOK

Bhumi Chaudhary

Book Name : Things Don't Break on Their Own
Author name: Sarah Easter Collins
Publisher name: Viking (Penguin Books Ltd) in the UK / Crown (Penguin Random House) in the US
Published year: 2025

Prize: Nominated for the 2025 Edgar Award for Best Novel (presented by the Mystery Writers of America).

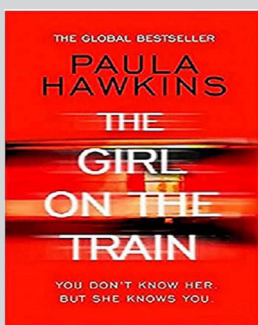
In her compelling debut, Sarah Easter Collins delivers a haunting psychological drama that explores memory, loss, and long-buried secrets. Things Don't Break on Their Own is not just a mystery—it's an emotional journey that keeps readers questioning what is real and what is remembered.

The story revolves around a woman whose past is marked by the unexplained disappearance of her sister years ago. As the narrative unfolds, the protagonist revisits old memories and hidden truths, gradually piecing together a puzzle that refuses to stay buried. The novel cleverly shifts between past and present, building suspense while revealing how trauma can shape identity and relationships.

Collins' writing style is atmospheric and deeply engaging. She uses vivid descriptions and psychological depth to create a sense of unease throughout the book. The characters feel real and layered, especially the protagonist, whose emotional struggles form the heart of the story. Themes of grief, guilt, and resilience are handled sensitively, making the novel both gripping and thought-provoking.

From a reader's perspective, the pacing is steady, with enough twists to maintain interest without overwhelming the narrative. The climax is satisfying and ties together the emotional and mystery elements effectively.

Book Name : The Girl on the Train – Paula Hawkins
Author: Paula Hawkins
Publisher: Riverhead Books (US) / Doubleday (UK)
Published by: Penguin Random House
Published Year: 2015

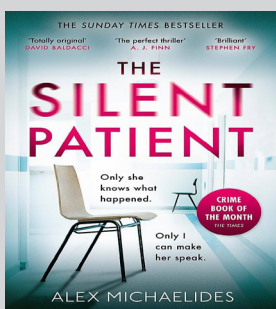


The Girl on the Train by Paula Hawkins is a compelling psychological thriller that explores themes of memory, perception, and deception. Published in 2015 by Penguin Random House, the novel quickly became popular for its suspenseful narrative and complex characters.

The story is told through the perspectives of three women—Rachel, Megan, and Anna—whose lives are intricately connected. This multi-narrative structure adds depth and keeps readers engaged as the truth slowly unfolds. Rachel, the central character, is an alcoholic who struggles with memory blackouts. When Megan goes missing, Rachel believes she may have witnessed something crucial, but her unreliable memory makes her both a potential witness and a suspect.

Set in a seemingly ordinary suburban environment, the novel transforms a daily train commute into a tense and voyeuristic experience.

The Silent Patient – Alex Michaelides
Author: Alex Michaelides
Publisher: Celadon Books
Published by: Macmillan Publishers
Published Year: 2019



The Silent Patient by Alex Michaelides is a gripping psychological thriller that blends mystery, trauma, and human psychology. Published in 2019 by Macmillan Publishers, the novel quickly gained popularity for its suspenseful plot and shocking twist ending. The story centers on Alicia Berenson, a successful painter who mysteriously stops speaking after being accused of murdering her husband.

The narrative unfolds primarily through Theo Faber, a psychotherapist determined to uncover the truth behind Alicia's silence. Alongside Theo's perspective, the novel also incorporates entries from Alicia's private diary, offering glimpses into her life before the crime.

The central conflict arises as Alicia is confined to a secure psychiatric facility known as The Grove. Theo becomes deeply invested in her case, risking his career and personal safety to treat her.

GenZ Adopting & Building a Cultured New India

Pallavi Bhardwaj

New Delhi: India is not just a simple nation but a civilisation that has been alive and evolving for more than five thousand years. It is famous for its cultural identity, which is rooted in its rich diversity of languages, religions, festivals, rituals & unique art forms that blend together in perfect harmony.

From the graceful moves of classical dances like Kathak & Bharatnatyam to the calming spiritual practices of yoga and meditation, Indian culture has always embraced and beautifully

balances expression with introspection.

In this era of globalisation and digital influence, India's Gen Z are quietly igniting a powerful cultural revival. Rather than rejecting the traditions and moving on to the western culture, today's youth are rediscovering, reshaping, and reintroducing India's culture in ways that feel both authentic and modern.

They embrace these cultural elements not just as inherited responsibilities, but as identities that they have chosen by themselves. From blending



classical dance with hip hop to spreading the practices of yoga and meditation at the global level, young Indians are beautifully crafting a unique fusion that includes both traditions and the global trends.

Through fashion and lifestyle the youth are reconnecting with their roots in one of the most striking way in which Social media has stepped in as a powerful ally in this cultural revival. Young creators are busy proudly

showcasing their traditional attires like sarees, lehengas, their ritualistic outfits, etc., which are styled in unique and inno-

vative ways on platforms like Instagram and YouTube, which are being filled with the content of these creators.

Key Highlights

- India has one of the world's largest youth populations, with around 377 million young people, making up nearly 27% of the population.
- According to Transparency International's reports, corruption in public services remains a major issue in sectors like education, healthcare, police, and government recruitment.
- Several recruitment exams in India have faced paper leak controversies in recent years, affecting lakhs of students and leading to nationwide youth protests.
- Digital platforms and social media campaigns led by young people have increased awareness about scams, bribery, and misuse of public funds.

Don't Just Study to Pass Exams : Alumni

Vanshika Verma

Alumni Corner



Ayush Kumar

A Ayush Kumar Singh is a proud alumnus of, where he pursued his Bachelor of Computer Applications (BCA-2021-24). During his academic journey, he actively participated in leadership and extracurricular activities, serving as the President of the Computer Networking Club. IMS played a significant role in shaping his technical expertise, communication abilities, and leadership skills. Ayush believes in consistency, practical learning, and continuous self-improvement as the keys to long-term success in the technology industry.

How did IMS BCA shape your career?

BCA played a crucial role in shaping my career by providing a strong academic foundation along with opportunities for overall personality development. The curriculum enhanced my technical knowledge, while various seminars, projects, and extracurricular activities helped me build confi-

dence, leadership, and teamwork skills.

Being actively involved in college responsibilities improved my decision-making and communication abilities. The supportive faculty and practical exposure prepared me to handle real-world challenges effectively, making me more disciplined, responsible, and career-focused.

Which BCA skills helped most in the industry?
Apart from the normal curriculum, my exposure as President of the computer networking club helped me inculcate leadership skills along with

communication skills, which I believe is the most important thing required in the industry.

What's your most memorable IMS experience?

My most memorable IMS experience was when I got the opportunity to visit IIT Kanpur during my BCA journey. It was not just a visit, but a moment of realisation for me. Interacting with students, experiencing the campus environment, and witnessing the level of innovation there inspired me to think bigger about my own goals.

What's your key tip for current BCA students?

My key tip for current BCA students is to focus on consistency over shortcuts. Don't just study to pass exams—build real understanding and practical skills, and most importantly, practice aptitude from the beginning alongside your syllabus. Start working on small projects, improve your communication skills, and stay updated with industry trends.

Youth Against Corruption: A New Force in India

Vanshika Verma

New Delhi: Corruption remains one of the biggest challenges to India's growth, affecting sectors from education and healthcare to public services and social practices. It arises from weak accountability, complicated systems, poor law enforcement, and the acceptance of unethical behaviour in society.

From bribery to large-scale scams, corruption weakens trust and fairness. India's youth are increasingly taking a stand against corruption

through protests, awareness campaigns, legal action, and the use of technology. Student groups have raised their voices against exam paper leaks and recruitment scams, while young activists and medical volunteers are exposing bribery and malpractice in healthcare systems.

Many young people are also campaigning against dowry by promoting simple, dowry-free marriages and changing social attitudes. Technology has become a powerful tool in this fight. Digital reporting platforms, social media

campaigns, and open-data initiatives are helping citizens expose corruption and demand transparency.

Real-life examples show that youth-led movements can influence policies and force institutions to respond. With their energy, digital skills, and strong sense of justice, India's youth have the power to build a more transparent and accountable society.

Their continued participation is essential for creating a fair and corruption-free future.



Minds Without Mirrors

The Man Who Knew, He Was Empty

In 1977, when Ted Bundy was interviewed about his crimes, psychologists were disturbed less by what he said than by how he said it. He spoke calmly, precisely, almost academically. There was no visible emotional struggle. When asked about guilt, he did not deny it—he spoke around it, as if the concept belonged to someone else.

Bundy was not impulsive or delusional. He understood society's moral rules. What he lacked was something far more unsettling: an internal mirror.

Psychologically, a mirror allows a person to observe themselves from within. Formed early through emotional atonements and moral feedback, it creates inner friction—the pause that asks, "What does this say about me?" Bundy had intelligence and awareness, and even something resembling empathy. But the mirror was missing.

This absence explains a rarely discussed phenomenon: post-action

emptiness. After acts that would psychologically destroy an ordinary mind, Bundy reported



Saravanana Pandian P
L & D Specialist, Behavioral and Physiological Trainer

feeling nothing—no remorse, no haunting images. The mind simply reset.

Later neuroscientific studies suggest why. Self-reflection depends on coordination between emotional centres and the brain's moral-processing

networks. In some individuals, this integration is fragmented. Thoughts exist. Emotions exist. But they do not inform each other.

This creates a terrifying condition: knowing without feeling. For Bundy, morality was external—a system to manage, not a truth to embody. Right and wrong mattered only in terms of outcomes. This is why many such individuals do not describe themselves as evil, but as logical.

What is unsettling is that this architecture is not exclusive to killers. Bundy was an extreme example, not an isolated one. This series is not about Bundy.

He is only the doorway.



If you have any query email to head.cdc@imsuc.ac.in

36 YEARS OF ACADEMIC EXCELLENCE

IMS GHAZIABAD
 (UNIVERSITY COURSES CAMPUS)
Status of 12(B) by UGC

Ranking

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4th in Northern India/Delhi NCR
 By **Times3School** Survey - 2025

Highest Package - 41.0 LPA

Average Package - 11.5 LPA

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WE HAVE NO BRANCH IN NOIDA

News Brief.....

Interactive Session Organised



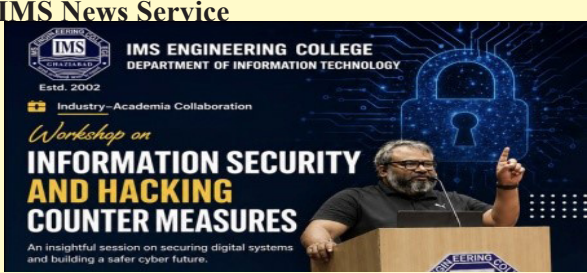
IMS News Service
Ghaziabad: The MBA Department under the expert guidance of Dr. M. P. Singh (HOD) successfully organized an insightful interactive session on “Skills Every MBA Graduate Needs to Succeed in the Corporate World” featuring Mr. Dhruv Sood, Partner, Realistic India. The session provided management students with valuable industry perspectives on practical skills, leadership, adaptability, communication, teamwork, and the importance of bridging the gap between academic learning and corporate expectations. Mr. Sood shared his professional insights, emphasizing continuous learning and industry readiness required for success in today’s competitive business world. The interactive session witnessed enthusiastic participation from students, who engaged in meaningful discussions and gained clarity on career opportunities, workplace challenges, and professional growth.

The Alum Meet-2026 – Ghaziabad Chapter

IMS News Service
Ghaziabad: The Alum Committee has scheduled an “Alums Meet” on 5th of April 2026. The batches starting from 2006 onwards were invited. There were professional meetings with the sprinkle of academic nostalgia. Many cultural and sports activities were organized by the final year students from all streams. Indeed, it was fun and frolic with a strategic mission to achieve from either side.



Workshop on Information Security and Hacking Counter Measures



IMS News Service
Ghaziabad: Under the Industry–Academia collaboration with Netcamp Solutions Private Limited, the Department of Information Technology, IMS Engineering College successfully organized a workshop on “Information Security and Hacking Counter Measures” for IT students on 20th April 2026. The session was delivered by Santu Purkait, who shared valuable insights on key cybersecurity topics such as Footprinting, Scanning, Trojans, Steganography, Sniffers, Denial of Service, DNS Poisoning, Session Hijacking, Phishing, Fake Mail, Proxy Servers, and Cryptography. The workshop provided students with practical exposure to modern cybersecurity threats and countermeasures, strengthening their awareness and technical skills in the domain of Information Security.

Special Achievement

IMS News Service
Ghaziabad: IMS Engineering College, Ghaziabad is proud to share that Harshita Tyagi, a student of IT 3rd Year, participated in a Hackathon held on 7th April 2026 at IMSUC, Ghaziabad. She successfully qualified Round 1 by securing a position in Query Quest, advanced to the Top 5 in Round 2, and ultimately secured a winning position, earning a trophy and prize money.

Three patents granted within just 6 months

IMS News Service
Ghaziabad: The R&D Office proudly congratulates all our inventors, researchers, and stakeholders on the remarkable achievement of securing our third consecutive patent granted within just 6 months with IMSEC as the applicant. This accomplishment reflects the unwavering dedication, creativity, and collaborative spirit of our academic and research community. Achieving such consistency in innovation is no small feat—it showcases our commitment to advancing knowledge and contributing meaningful solutions to society.

Industrial Visit to Aurionpro Toshi Automatic Systems

IMS News Service
Ghaziabad: The industrial visit to Aurionpro Toshi Automatic Systems proved to be a highly enriching and insightful experience for all participants. The visit commenced with a warm welcome from Managing Director Sanjeev Sachdeva, who delivered an informative introduction highlighting the company’s major contributions to the field of automation. Through engaging presentations, participants gained a clear understanding of the company’s advanced technologies and innovative solutions in

areas such as public safety, industrial automation, and smart transit systems. A guided tour of the company’s state-of-the-art facilities provided a closer look at the precise processes involved in designing and testing automated systems, particularly the advanced metro gateways. Interactive sessions, including question-and-answer discussions, encouraged active participation and offered valuable insights into current industry trends and real-world applications of automation technologies. Additionally, networking opportunities enabled participants to interact with professionals from various departments, helping them explore potential career paths in the automation sector. The visit also included hands-on demonstrations, allowing participants to experience the efficiency and functionality of the company’s technologies firsthand. Overall, the industrial visit was a comprehensive learning experience, filled with informative sessions, engaging discussions, and practical exposure, leaving participants with a deeper appre-



VIBGYOR 2K26 – A Spectacular Techno-Cultural Extravaganza

IMS News Service
Ghaziabad: The campus of IMS Engineering College buzzed with excitement and energy as it hosted the much-awaited VIBGYOR 2026, a two-day techno-cultural fest, on the 10th and 11th of April 2026. This year’s event saw an overwhelming participation from students, showcasing their talents in a variety of technical and cultural competitions. The festival commenced with a traditional invocation, seeking the blessings of Goddess Saraswati, symbolizing wisdom and knowledge. The opening ceremony was graced by Prof.(Dr.) Anil Kumar Ahlawat, the esteemed Director of IMS Engineering College, who encouraged students to actively participate and exhibit their talents across diverse events. His inspiring words set a motivational tone for the festivities that followed. Nevertheless, blending of cultural activities like dancing, singing, playing of musical instruments, reciting poems, Standup Comedy, Ad Mad Show, Skits, Rap Battle, DJ Night, Best out of Waste, Mr. & Miss. Vibgyor, Photography, Calligraphy Kavi Sammelen/Ashu Natak, Mimicry, Poster & Tatoo Making, Sketching, Collage Making, Debate, Rangoli, Treasure Hunt, Handicrafts, Tatoo, Collage Making, Mehendi, Band Performance & Fashion Show and much more added fuel to the fire,



metamorphosing the event into a highly rocking, inflammable and creative venture. On this occasion, Mr. Maninder Buttar, a famous Punjabi Singer was invited to perform. His electrifying performance filled the evening with intoxicating music, passion & unforgettable vibes a live concert rocking the stage on fire. The showstoppers were the student teams from B.Tech., MBA & MCA. Exclusively the teams of Fashion show and Vibgyor2K26 events did a spectacular job indeed to acquire the top positions in the nail-biting competition. The winner of the Fashion Show was the team “Rann” bagged the first position, the team “Helix Reign” was in second position and team “Legacy in Lace” came third. The title of Mr. & Miss. Personality had gone to Shashank Mishra and Khushi Garg students of B.Tech. Biotechnology final year respectively. The Vibgyor 2K26 event winners were Mr. Vibgyor- Harsh (student from B.Tech. CSE-AIML 1st year), Miss. Vibgyor- Khushi Singh (student of B.Tech. Biotechnology-IVth year). Nevertheless, Mr. Talent- was Purusharth Thakur (CSE-IVth year student) and Miss. Talent – was Shagun Singh (student from MBA 1st year). They all became the show stealers because of their charisma, talent, devotion and dedication.

Visit to Havells India Limited, Sahibabad Plant

IMS News Service
Ghaziabad: An industrial visit was organized for MBA first-year students to the Sahibabad manufacturing plant of Havells India Limited on April 10, 2026. The primary objective of the visit was to provide students with practical exposure to industrial operations, manufacturing processes and organizational practices in a leading electrical equipment company. An interactive session was conducted where students had the opportunity to ask questions. Students understood how large organizations maintain efficiency, productivity and sustainability in their operations. The industrial visit to the Sahibabad plant of Havells India Limited was highly informative and enriching experience. It successfully enhanced students’ practical knowledge and provided exposure to real industrial environments. Such visits play a crucial role in developing managerial competencies and preparing students for future professional roles. The department ex-



presses sincere gratitude to the management and staff of Havells India Limited especially Mr. Vivek Srivastava, Mr. R.K. Solanki for their support and cooperation in organizing this insightful visit. The Convenor of the visit was Dr. M.P. Singh and was well coordinated by Mr. Anurag Agarwal and Mr. Aman Maheshwari of MBA Department.

Farewell to the Batch of 2026

IMS News Service
Ghaziabad: The Institute of Management Studies Ghaziabad hosted a heartfelt farewell ceremony for the Batch of 2026. The celebration highlighted student milestones, with Priyanshi Kothiyal crowned Ms. Farewell and Harsh Giri as Mr. Farewell. Addressing the gathering, Prasoon Mani Tripathi congratulated the students and extended his best wishes for their future journeys. The event concluded on a high note with a scrumptious lunch and an energetic DJ floor, making it a memorable send-off filled with celebration, nostalgia, and camaraderie.



IMS Ghaziabad Hosts Operation Prahar



News Service
Ghaziabad: The Institute of Management Studies Ghaziabad, in collaboration with the Commissionerate of Police Ghaziabad, conducted Operation Prahar on 7 April 2026—an initiative aimed at raising awareness against substance abuse and illegal arms while reinforcing responsible citizenship and community safety. The session was led by distinguished officers, including Raj Karan Nayaar, Dhawal Jaiswal, Suryabali Maurya, and Anurag Sharma, whose insights added depth and practical relevance to the discussion. The initiative stands out as a strong example of academia–law enforcement collaboration. Compared to conventional awareness drives, Operation Prahar fostered interactive dialogue, preventive understanding, and civic accountability, equipping students with a more grounded perspective on societal challenges. The session not only enhanced awareness but also strengthened the role of management education in shaping responsible, informed, and socially conscious leaders.

IT Quiz – Brainy Web Battle

IMS News Service
Ghaziabad: To encourage logical thinking, technical aptitude, and enthusiasm for the world of Information Technology, the Department of MCA organized an IT Quiz – “Brainy Web Battle” for 1st-year MCA students on 12th November 2025 in the Seminar Hall, A-Block. The event was held under the Web Warrior banner, aiming to test and enhance students’ knowledge of computers, programming, and emerging IT trends in a fun and competitive environment. The quiz commenced at 3:00 PM, with enthusiastic participation from 1st-year MCA students. Participants competed in multiple rounds that included technical MCQs, debugging challenges, and rapid-fire questions, covering diverse topics such as programming fundamentals, web technologies, operating systems, and general IT awareness. The “Brainy Web Battle” successfully blended learning with excitement, motivating students to explore the fascinating dimensions of Information Technology with renewed curiosity and confidence. Winners were -1. Vivek Solanki, 2. Anamika Singh, 3. Shourya Tyagi

Expert Talk on Monoclonal Antibodies Highlights Innovation

IMS News Service
Ghaziabad: The Department of Biotechnology at IMSEC successfully organized an expert talk on “Monoclonal Anti-



bodies for Diseases”, at Seminar Hall, A-Block. The session witnessed enthusiastic participation from students and faculty members, reflecting a strong academic interest in emerging biotechnological advancements. The keynote speaker, Dr. Shyam Bansal, Associate Professor of Cell and Biological Systems at Pennsylvania State University, Hershey Medical Center, USA, delivered an insightful lecture on the role of monoclonal antibodies in disease diagnosis and therapeutics. He elaborated on recent developments, clinical applications, and future prospects of anti-



Panel Discussion on SDGs, Trade and War

IMS News Service
Ghaziabad: The ATLAS IB Club successfully convened a formal, United Nations-style International Panel Discussion titled SDGs, Trade, and War" on April 8, 2026, at the Mini Auditorium of IMS Ghaziabad (University Courses Campus). The forum addressed the critical intersections of global trade, sustainable development, and the geopolitical complexities arising from modern warfare. The event brought together 52 student participants and delegates representing six key global powers: India, Kenya, the UAE, the United Kingdom, the United States of America, and Brazil. Structured as



a formal UN-style debate, the discussion was guided by two student moderators and comprised country statements, a thematic debate, a cross-examination round, and formal closing statements. The event was executed under the guidance of Faculty Coordinator Dr. Komal Kapoor and stands as a flagship initiative of the ATLAS IB Club’s commitment to developing globally aware, analytically rigorous future

managers The International Panel Discussion on ‘SDGs, Trade, and War’ moved beyond rhetoric to address the foundational building blocks of a more equitable multilateral order. Over 45 minutes, six student delegates embodied the voices of nations navigating war, trade disruption, and the urgent imperatives of sustainable development — delivering a forum of genuine intellectual and diplomatic depth. The

event demonstrated that students at IMS Ghaziabad are not only capable of engaging with the world’s most complex policy challenges, but of arguing for — and against — the positions of real-world stakeholders with precision, empathy, and strategic sophistication. The ATLAS IB Club extends its gratitude to Faculty Coordinator Dr. Komal Kapoor for her guidance; to the moderators for their discipline and command of the room; and to all six delegates whose preparation elevated this event into a genuinely world-class simulation of international governance.

IMS Ghaziabad (University Courses Campus) NSS Unit Organizes Tree Plantation

IMS News Service
Ghaziabad: The National Service Scheme (NSS) Unit of IMS Ghaziabad (University Courses Campus) successfully organized a tree plantation drive and cleanliness workshop at Sai Upvan near the New Bus Stand, Ghaziabad. The event was held on the banks of the Hindon River with the objective of promoting environmental sustainability and creating a greener ecosystem.

as neem, banyan, teak, sheesham, kaner, amla, jamun, and rubber plants were planted using organic fertilizers prepared through natural techniques. The initiative was conducted in collaboration with Saksham-bhoomi Foundation, Yamuna Task Force, Sambhavi, and the Ghaziabad Municipal Corporation.



Environmental expert Mohit Relhan and NSS Officer Dr. Rishi Kumar Singh addressed students and volunteers on environmental conservation, sustainable development,

water conservation, and keeping the Hindon River pollution-free. Students also participated enthusiastically in a cleanliness drive along the riverbank.

skiran Kaur encouraged everyone to take responsibility for protecting and nurturing nature, emphasizing that even small efforts can create a significant environmental impact.

Director Prof. (Dr.) Ja-

Industrial Visit to Aurionpro Toshi Automatic Systems

IMS News Service
Ghaziabad: The industrial visit to Aurionpro Toshi Automatic Systems proved to be an enriching learning experience for all participants. The visit began with a warm welcome by Managing Director Sanjeev Sachdeva, who introduced the company’s significant contributions to automation technology. Through informative presentations, participants learned about advanced solutions in public safety, industrial automation, and smart transit systems.

ed systems, especially advanced metro gateways. Interactive question-and-answer sessions encouraged active participation and helped students understand current industry trends and real-world applications of automation technologies.

Department of Journalidm Organized Alumni Talk



IMS News Service
Ghaziabad: The Department of Journalism and Mass Communication at IMS Ghaziabad (University Courses Campus) organized an Alumni Talk Series on 6th April 2026 in the Mini Auditorium. The session featured esteemed alumna Anushka Pandey, a graduate of the BJMC Batch 2017–2020 and currently a Media Planner at Medison World.

digital media trends. She highlighted the growing importance of analytics, AI-driven media strategies, and consumer behavior understanding in the media industry.

Ms. Pandey shared her professional journey and provided valuable insights into media planning, audience analysis, strategic thinking, and

The session was highly interactive, with students discussing career opportunities and industry expectations. Ms. Pandey encouraged students to develop communication, adaptability, and digital skills while staying updated with emerging industry trends. The event concluded with a Vote of Thanks delivered by Dr. Sandhya Sharma.

Sangram 2026-the Annual Sports Fest

IMS News Service
Ghaziabad: IMS Engineering College has celebrated the Annual Sports Festival by the name “Sangram 2026”. It was a celebration of energy, passion and sportsmanship. The Inauguration Ceremony was graciously conducted by our respected Director Sir- Dr. Anil Kumar Ahlawat, whose

inspiring presence motivated all participants. The events included Basketball, Volleyball, Badminton, Cricket, Kabaddi, Athletics, Table Tennis, Chess, Football, High Jump, Long Jump, Shot Put, Carrom, Tug of War and Kho-Kho. Around three hundred students participated.

Practical Learning through Outdoor Photography

IMS News Service
Ghaziabad: The Department of Journalism and Mass Communication organised an educational outdoor photoshoot visit to Buddha Garden, New Delhi, on 24th April 2026. The primary objective of the visit was to provide students with practical exposure to outdoor photography, camera handling, composition techniques, and visual storytelling skills, which are essential components of media and journalism studies.



The visit was conducted under the guidance of faculty members Prof. Dr. Girish Kumar Singh and Prof. Anurag Singh. During the visit, students actively participated in photography sessions amidst the natural surroundings of Buddha Garden. The location offered an ideal environment for learning landscape pho-



tography, portrait photography, framing, natural lighting, angles, and candid photography techniques. Faculty members demonstrated the correct use of DSLR cameras, camera settings, focus

adjustments, and professional shooting methods. Students were also guided on how to create visually appealing and meaningful photographs for media content. The photoshoot activity

also emphasised teamwork and coordination. Students collaborated in groups, assisted each other in handling cameras, selecting locations, and creating creative frames. They gained practical understanding of how outdoor shoots are planned and executed in real media assignments. The session also helped students build confidence in front of the camera as well as behind the lens.

The visit served as an excellent experiential learning opportunity, bridging classroom theory with practical application. It enhanced students’ technical knowledge, creativity, communication skills, and observation abilities. Overall, the outdoor photoshoot was informative, engaging, and highly beneficial for students aspiring to build careers in journalism, photography and digital media.

Legacy Hackathon: Decoding Business Empires

IMS News Service
Ghaziabad: LEGACY – Family Business Club of IMS Ghaziabad (University Courses Campus) successfully organized an engaging and intellectually stimulating event titled “Legacy Hackathon: Decoding Business Empires.” The primary objective of the event was to enable students to explore, analyze, and understand the strategies behind the formation, growth, and sustainability of successful business empires, particularly in the context of family businesses and corporate giants.

and strategies behind them. The Myth Buster round encouraged participants to critically evaluate common misconceptions about large businesses and family enterprises, fostering deeper understanding and awareness. The “Who Am I” round focused on recognizing influential business leaders and understanding their contributions to building powerful business empires. The competition provided an excellent platform for students to judge their knowledge and awareness of international brands in a dynamic and engaging manner. Participants demonstrated strong awareness, knowledge of national and international brands. The event significantly enhanced their analytical skills, business acumen, teamwork, and confidence. Furthermore, the event promoted col-



The hackathon was structured into multiple interactive rounds designed to test participants’ analytical thinking, business awareness, and problem-solving abilities. The Logo Puzzle Race challenged teams to identify renowned brands and decode the stories

laboration and active participation, with students exchanging diverse perspectives on leadership styles, growth strategies, and challenges faced by business empires. The most insightful and well-articulated performances were recognized and appreciated, adding a competitive yet enriching dimension to the event.

Hackathon: Decoding Business Empires” proved to be a highly successful initiative that combined learning with engagement. It reinforced the importance of strategic thinking, connecting and legacy building while providing participants with valuable insights into the world of business and entrepreneurship.

Overall, “Legacy

IMS Ghaziabad Recognized Among the Top 25 Institutions Globally: A Significant Milestone in the Prime Global Scaling Challenge

IMS News Service
Ghaziabad: The Institute of Management Studies Ghaziabad has marked a significant global milestone, with its students Muskaan Mittal and Aditya securing a place among the Top 25 teams worldwide in the Global Scaling Challenge organized by the University of New Mexico under the UN Principles for Responsible Management Education framework. Compared to leading global institutions that dominate such platforms, IMS’s achievement reflects a growing parity in sustainability thinking, innovation, and execution

capability. It highlights how Indian B-schools are transitioning from participation to competitive global positioning. This success is strongly backed by the Centre for Sustainability and SDG Action (PRMECSA), where structured mentorship by Dr. Nidhi Sahore and Prof. Akanksha Pal enabled the team to align with global sustainability standards and scalable impact models. Beyond the 200 Institution recognition across globe, this accomplishment sets a clear benchmark—positioning IMS Ghaziabad as an emerging contributor in global responsible man-



agement education and inspiring future cohorts to compete and excel on

international platforms.

IMS Ghaziabad Expands Academic Horizons Through Nationwide Immersion Programme

IMS News Service
Ghaziabad: Over 250 students along with faculty from the Institute of Management Studies Ghaziabad participated in a multi-city academic immersion programme across premier institutions, including Indian Institute of Management Indore, Indian Institute of Management Udaipur, Indian Institute of Technology Roorkee, and Indian Institute of Management Ranchi. Compared to conventional classroom learning, this large-scale immersion initiative provided students with direct expo-



sure to diverse academic ecosystems, institutional practices, and peer learning environments. Engaging with top-tier institutes allowed participants to experience varied pedagogical approaches, research orientations, and industry-linked learning models.

Bharat: From My Eyes

Sanchita Mukherjee
New Delhi: New Delhi: When I look at Bharat today, I see a nation full of transformation, determination, and evolving aspirations. Beyond the rising skylines, digital innovation, and global recognition lies a society that continues to move forward with resilience and hope. At the heart of this journey stands the Indian middle class, a group that has always powered the country through hard work, dreams, and perseverance. Life has certainly become more demanding over the years. Rising expenses in education, healthcare, housing, and daily essentials have encouraged families to become more financially conscious and disciplined. Yet, instead of giving up, people are adapting with remarkable strength. Families are learning smarter budgeting, prioritizing meaningful investments, and focusing more on long-term stability than unnecessary consumption. What is inspiring



ing is the changing mindset of Bharat. The traditional idea of relying on a single source of income is gradually evolving into a culture of innovation and entrepreneurship. Across cities and small towns alike, people are exploring new opportunities. Homemakers are turning their skills into successful home-based businesses, students are embracing digital freelancing, and professionals are constantly upgrading themselves to remain relevant in a rapidly changing economy. The digital revolution has become one of Bharat's biggest strengths. Online platforms, remote work, e-commerce, and social media entrepreneurship have opened doors that were unimaginable a decade ago. Technology is no longer limited to urban elites; it is empowering

Aspect	2016	2026
Cost of Living	Comfortable and growth-oriented spending	Smarter financial planning and value-based spending
Employment	Preference for stable traditional jobs	Rise of flexible careers, freelancing, and entrepreneurship
Digital Economy	Emerging opportunities	Major driver of income, innovation, and connectivity
Savings Culture	Focus on long-term savings	Balanced focus on savings and smart investments
Poverty Challenges	Efforts toward basic access	Growing emphasis on empowerment and inclusion
Lifestyle	Conventional consumption patterns	Conscious spending and experience-driven choices
Mindset	Stability-oriented	Adaptability, innovation, and skill-oriented growth

ordinary citizens to create opportunities, build businesses, and connect with larger markets. At the same time, Bharat's greatest strength continues to be its social fabric. Families, communities, and local support systems still stand together during difficult times. This collective spirit creates emotional and financial support that helps people navigate uncertainty with confidence. Most importantly, hope remains deeply rooted in

Indian society. Despite economic pressures, education continues to be a top priority for families. Parents continue to invest in their children's dreams, believing that knowledge and skills will shape a brighter tomorrow. This optimism reflects the enduring belief that every challenge also carries an opportunity for growth. Bharat today is not just a story of economic growth; it is a story of adaptability and aspiration. It is a nation where ambition is rising alongside awareness, where people are learning to balance success with well-being, and where resilience is becoming a defining characteristic of society. The journey may not always be easy, but Bharat's strength lies in its people, ordinary individuals who continue to face changing realities with courage, creativity, and determination. As long as this spirit remains alive, Bharat will continue to progress confidently toward a stronger and more inclusive future.

AI: Shaping the Future of Young Minds



Tulip Ghosh
New Delhi: A child asking a voice AI for homework help or a teenager using an AI to create digital art these are no longer scenes from a science fiction movie. Artificial Intelligence (AI) has quietly entered the everyday lives of young people becoming a companion in learning, creativity and even entertainment. For today's generation, AI is not something complex it is something they interact often without even realizing. One of the most effective ways AI is influencing young minds is through education. In today's date students are no longer restricted to textbooks and traditional teaching methods AI-powered platforms allow them to learn at a personalised pace, revise complex topics

and explore new areas of interest. This brings up curiosity and motivate students not just to study for exams but to understand. With this learning has become more interactive, engaging and creative. Beyond academics, AI is also transforming creativity as young individuals are increasingly using AI tools to write stories, to help with their assignments, create pictures and even build applications. These tools act as an assistant that helps bring ideas to life and make them more creative. Rather than limiting imagination, AI expands it, allowing the younger generation to experiment and innovate. However, this dependency on AI also raises important concerns. Easy access to

instant answers can reduce the habit of deep thinking and analysis. Students may begin to rely on technology instead of developing their own logical thinking. This makes it important for teachers and parents to guide youngsters to maintain a balance between technology and to think independently. Thus, AI systems are not always accurate; they may give biased or misinformation. Therefore, facts should be verified, data should be protected, and technology should be used ethically. Using AI responsibly is very important so that it can help us in a positive way rather than a negative. Therefore, even with these challenges, AI has the capability to support young minds and make learning more convenient. In conclusion, the true capacity of AI lies in its thoughtful and correct use. When guided in a manner and balancing it can help create a smarter, more creative and confident future-ready generation.

Cinema: A Powerful Influence on Young Minds

Yash Raj

New Delhi: Have you ever copied a dialogue from a film? Yes, you are not alone. We all do that. Not only dialogues. But today, youth. Copy Fashion too. Because cinema serves as a mirror of society. It reflects Cultural transformation, Values, family structures and evolving beliefs among today's youth. So, the result is that. Today's young audience not only passively watches cinema. But they are active interpreters who engage in cinematic storytelling and have discussions in their social circle. Other than that. Cinema has the potential to bring about social change. According to a survey by ResearchGate. More than 75% of respondents believe that cinema influences social awareness and empowerment in areas like gender equality and education. Many more studies have shown that the majority of Indian cinema audiences fall between the age group of 15 to 30 years, making the youth

the primary consumer and active viewer of Indian cinema. It means cinema plays an important role in influencing their thinking and lifestyle choices. We can see in society that movies affect youth behavioural patterns in areas like fashion, language, relationships, and even career choices. On the positive side, we have the 12th grade, which becomes a psychological lifeline for students. By moving away from the typical "heroic troops," the film portrays the raw, gritty reality of students working small jobs. And taking less sleep. To keep working on their dreams. We can call it an honest success. On the negative side, we have. Animal that. Portrayed the hyperviolence and toxic masculinity. This negatively influences young minds. By framing misogyny and aggression as "heroic" traits of an alpha male. The film normalised unhealthy relationships and emotional volatility. In conclusion. Cinema is a double-edged sword for young minds.



Release date: 17 April 2026
Directed by: Priyadarshan
Producers: Akshay Kumar, Ekta Kapoor, Shobha Kapoor
Production companies: Balaji Motion Pictures, Cape of Good Films
Story: Aakash Kaushik
Screenplay: Priyadarshan, Rohan Shankar, Abhilash Nair
MUSIC: Pritam, Ronnie Raphael
Bhoot Bangla brings back the much-loved combination of Akshay Kumar and Priyadarshan, raising expectations for a laughter-packed entertainer blending horror with comedy. The film attempts to recreate the magic. There's something instantly familiar about Bhooth Bangla, especially with Akshay Kumar teaming up again with Priyadarshan. You walk in expecting chaos, confusion and comedy, and the film mostly delivers just that with a spooky twist added to the mix. The story takes place inside an old bungalow with a reputation for being haunted. What follows is a series of strange incidents, mistaken identities and over-the-top reactions that keep the mood light rather than terrifying. It's not a film that tries to scare you; instead, it leans into humour, sometimes silly, sometimes clever. Akshay Kumar feels completely at home at this place; his expressions and energy carry many scenes, reminding you why he fits so well in this genre. The supporting cast, especially "Paresh Rawal" and "Rajpal Yadav," bring their own brand of comedy, and together they create moments that genuinely make you laugh. Where the film stumbles a bit in its story. It feels predictable in parts, and the second half could have been tighter. Some jokes land really well. The horror angle too remains mild its more background than focus. Not perfect but entertaining enough, especially if you enjoy light comedy with a hint of the supernatural.

Creative Cornor

एक किताब [गीता]

कृष्ण की ललकार कहूँ,
महामारत का सार कहूँ |
अर्जुन के प्रश्न कहूँ,
या जेवण उधार कहूँ |
न समझो तो पुस्तक कहूँ,
समझो तो संसार कहूँ ||

संसार कहूँ या संसार से बचने का उपाय कहूँ,
बस कृष्ण काही एक बात कहूँ |
या जीवन का सार कहूँ,
कृष्ण और अर्जुन के बीच की बात कहूँ |
या आत्म से परमात्म का मिलान कहूँ,
न समझो तो पुस्तक कहूँ
और समझो तो संसार कहूँ ||

जिज्ञासा

Spotify

Sanchita

Hardik Pandya Proves Why He Is a Great Leader: Made a Statement After the Loss of MI Against SRH

Mumbai Indians skipper Hardik Pandya stated that his team has very limited options when it comes to their bowling resources, yet the team needs to find ways out of the situation. Pandya acknowledged that the Mumbai Indians have failed to live up to their own high standards as a team, having lost to Sunrisers Hyderabad by six wickets in an Indian Premier League match held on Wednesday. Despite scoring a mammoth total of 243 for the loss of five wickets, the Mumbai Indians were beaten by their opponents, who managed to chase down the target with eight balls remaining. Even though Mumbai Indians' best pacer Jasprit Bumrah, was having an off day and conceded 54 runs in his four overs without taking a single wicket, Mumbai Indians could not hold back their opponents. Sunrisers Hyderabad have now moved to the third position in the table with 12 points from nine games played. Despite the defeat, Pandya showed his magnanimity by not blaming his players.

Ayush and Prannoy win, but India lose 2-3 to China in the Thomas Cup Finals

At the Thomas Cup Finals held in Horsens, Denmark, on Wednesday (April 29, 2026). The Indian team, the defending champions from 2022, qualified for the quarter-finals. However, after being defeated in the first two matches of the match between the doubles duo Satwiksairaj Rankireddy-Chirag Shetty, and the singles player Lakshya Sen, they went into a deficit of 0-2. In such a scenario, Ayush came up with a fight and won the second singles match against Weng Hong Yang.

What makes the 'scalpel' transform into F1, affecting the race in the Miami Grand Prix?

The upcoming Miami Grand Prix is the first opportunity for the implementation of a set of modifications that reduce the impact of electric energy from the battery on the F1 cars' racing in 2026. The arrival of Formula 1 brings with it the transformation of the show. Many prominent figures in Formula 1 are minimising the importance of these modifications or denying any problems.

Head coach Flower stated, RCB has an all-weather attack

As it was seen in their last game, RCB had Delhi Capitals struggling with only eight runs for the loss of six wickets in just 3.5 overs, thanks largely to the stellar efforts of Bhuvneshwar Kumar and Josh Hazlewood. Getting off to an aggressive start is imperative in the Powerplay, which is one of the keys to playing good T20 cricket.