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IMS TODAY

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Youth is the Backbone in Shaping the Future

Kushagra Garg

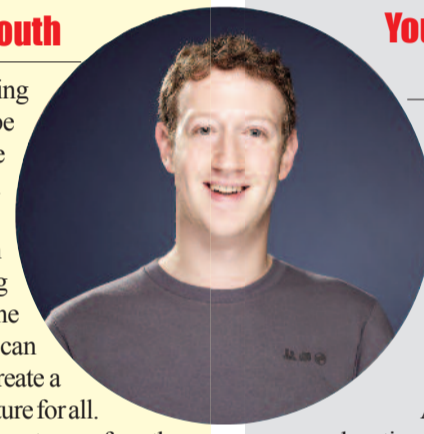


New Delhi: Youth are the foundation upon which the future of any society is built. With their energy, creativity, and determination, young people hold the potential to transform the world in ways that benefit humanity. They are not just leaders of tomorrow but active participants in shaping today's world. The power of youth in society is a significant demographic force, bringing energy and new perspectives to social, political, and economic spheres. Their ability to think beyond conventional boundaries allows them to drive change, challenge outdated norms, and inspire progress. With their inherent optimism and resilience, young people are instrumental in addressing pressing global issues like climate change, poverty, and inequality. Historically, youth movements have been at the forefront of societal transformation. From the civil rights movement to modern-day climate protests led by young activists, youth are proving to be powerful catalysts for change. Their ability to mobilize communities and leverage technology to spread awareness has amplified their impact. By voicing concerns and taking action, young people push for a fairer, more inclusive society. One of the defining characteristics of today's youth is their affinity for



Empowerment of Youth

The role of youth in shaping the future cannot be overstated. They are visionaries, innovators, and change-makers with the capacity to transform society. By empowering them and addressing the challenges they face, we can harness their potential to create a brighter, more equitable future for all. It is time to recognize the importance of youth in building a world where progress is not just a dream but a shared reality.



Youth Face Significant Challenges

Despite their immense potential, today's youth face significant challenges. Economic instability, rising unemployment, mental health issues, and the pressure to meet societal expectations are some of the hurdles they encounter. Additionally, access to quality education, healthcare, and opportunities remains unequal in many parts of the world. These challenges can hinder their ability to contribute fully to society. Addressing these issues through targeted policies and support systems is crucial to empowering the youth.

technology and innovation. From young entrepreneurs creating startups to students contributing to ground breaking research, the youth have become key drivers of technological advancements. Innovators such as Mark Zuckerberg and Malala Fund's team showcase how young minds can revolutionize industries and create solutions to global challenges. Their vision shapes not only industries but also how we interact with the world. Youth entrepreneurship plays a

critical role in boosting the economy. With their ability to take risks and embrace innovation, young entrepreneurs are creating jobs, driving economic growth, and addressing societal problems. From tech startups to sustainable businesses, youth-led initiatives are fostering economic resilience.

Continued on Page 2...

AI ki Duniya
 • Bhoomi Bansal



AI Intelligence: Transforming the Present and Shaping the Artificial Intelligence (AI) has become a cornerstone of technological advancement, revolutionising industries and redefining human interaction with technology. Its ability to process, analyse, and interpret massive datasets has enabled innovations across multiple domains, offering solutions to complex problems and improving efficiency. As we embrace this era of AI-driven transformation, it's essential to highlight recent advancements that showcase AI's profound impact on our lives.

Recent Trends in AI

Quantum-AI Collaboration

The convergence of AI and quantum computing is paving the way for unprecedented computational power. Companies like IBM and Google are developing quantum-enhanced AI algorithms capable of solving complex problems in minutes, which would take traditional computers years. These advancements promise breakthroughs in fields like drug discovery, financial modelling, and climate change simulations. However, the technology remains in its infancy, with challenges like error correction and scalability requiring attention.

AI in Personalized Healthcare

AI is revolutionizing healthcare by enabling personalized treatment plans. Startups and research labs are leveraging AI to analyse patient data, predict disease risks, and recommend tailored therapies. A recent innovation is the development of AI tools that use genetic data to suggest preventive measures for chronic illnesses. Additionally, AI-powered mental health chatbots like Wysa and Woebot are providing accessible, affordable support to users worldwide.

AI's relentless evolution underscores its potential to address global challenges and improve quality of life. From healthcare to creativity, its applications are reshaping the future, highlighting the need to balance innovation with ethical considerations. As we step into this AI-driven world, one thing remains certain: the possibilities are limitless.

Guest Editor of This Issue



From the Editor's desk
Mrs. Aradhna Bajpayee
 Principal
 LN Public School Hapur

Reimagining Education: The Future of K-12 Learning in a Digital World

Beyond the confines of the classroom, learning is a continuous process. India's K12 educational institutions have come to recognize the critical need to prioritize experiential, project-based, hands-on, and individualized learning. With a 360-degree bandwidth, the digital platform has made digital education possible, adding a new dimension to learning. Even though the pandemic made digitizing education necessary, the only practical way to maintain continuous and consistent learning was to switch from offline to online learning—both synchronous and asynchronous—on the virtual platform.

The school curricula must be completely redesigned for blended learning, and the best features of both platforms must be combined to create the best possible collaboration that revitalizes classroom instruction.

A comprehensive understanding of the subject matter has been guaranteed by the shift from text book pages to three-dimensional teaching aids and finally to digital platforms. Students are able to brainstorm, plan, work together, and draw conclusions from their own learning curve. In addition to being holistic, a well-rounded education should be effectively integrated. Art-integrated learning for all disciplines will be brought to new heights through a cross-domain linkage and a multifaceted, creatively designed high bay space. Learning from the environment is the main component of 360-degree learning. A degree of exposure and experience is established through experimentation and observational learning.

आईएमएस गाजियाबाद ने किया कानपुर के शिक्षकों का सम्मान

आईएमएस न्यूज सर्विस

गाजियाबाद। आईएमएस गाजियाबाद यूनिवर्सिटी कोर्सजें कैंपस द्वारा कानपुर में शिक्षक सम्मान कार्यक्रम का आयोजन किया गया। कार्यक्रम का उद्देश्य कानपुर, के शिक्षकों का शिक्षा क्षेत्र में उनके अद्वितीय योगदान का जश्न मनाना एवं उन शिक्षकों को सम्मानित करना था। ये ऐसे शिक्षक हैं जिन्होंने अपनी प्रतिबद्धता और शिक्षा के माध्यम से न केवल स्कूली शिक्षा की गुणवत्ता में सुधार किया है, बल्कि छात्र-छात्राओं के जीवन को समृद्ध भी किया है।

विस्तृत खबर पेज-7 पर



• Shaurya Srivastava

Abhishek Aggarwal, founder of Grivaa Capital, a prominent equity and angel investor, and a Certified Financial Planner, visited IMS Ghaziabad (University Courses Campus) for an entrepreneurship awareness session hosted by the E-Cell in collaboration with IIT Bombay. IMS Today reporter Shaurya Srivastava had the privilege of interviewing Mr. Aggarwal, here are some key takeaways from his insights.

Resilience and Passion: The Keys to Entrepreneurial Success: Abhishek Aggarwal

What inspired you to become a financial planner and investor?

I've always been passionate about finance, but my real inspiration to enter financial planning and investment came during my college days. At that time, India was undergoing significant economic transformations, most notably with the implementation of GST and the demonetization initiative. These changes not only reshaped the country's financial landscape but also made me realize the growing need for effective financial management and planning. Witnessing the impact of these events on individuals and businesses alike, I felt



compelled to step into this field. That's when I decided to establish Grivaa Capital, aligning the firm with the rising interest in financial investment and providing tailored solutions to help people navigate this evolving landscape.

What challenges did you face early in your career, and how did you overcome them?

I have faced numerous challenges. For instance, acquiring clients is difficult, and there are overhead expenses, among other things. The dynamics of team turnover are constantly changing. These can be very overwhelming at times, but I have learned that resilience is the most important thing. When things get tough, staying focused on your goals

is very important. You must have strong conviction in your business idea and believe in its potential, even when faced with setbacks. It is easy to lose hope, but the fact is that one needs to be persistent, adapt, and keep pushing forward. Entrepreneurship is a rollercoaster ride of ups and downs, but through dedication and confidence in the vision, one can navigate through any challenge.

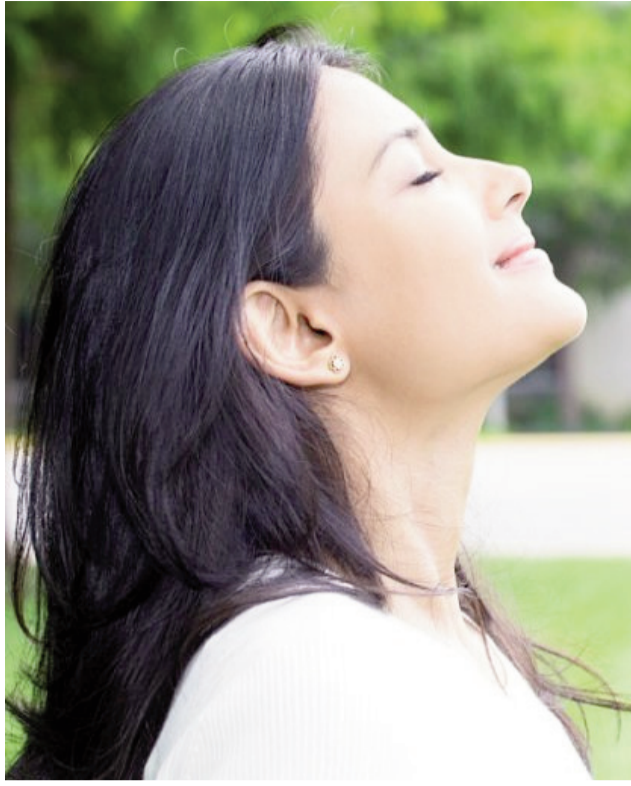
What things do you keep in mind while creating personalized investment plans that align with individual goals?

When creating personalized financial plans, I emphasize the importance of understanding each client's

risk appetite, financial goals, asset allocation, and insurance needs. Every individual is unique, and their financial situation requires a customized approach. I don't believe in offering a one-size-fits-all solution. Instead, I focus on designing a strategy that aligns with their specific needs and aspirations. Whether it's selecting the right investment mix or determining the appropriate insurance coverage, the objective is always to ensure that the plan reflects their best interests. A tailored financial plan can help clients achieve their long-term goals while managing risks and maximizing growth opportunities.

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A Roadmap to Health and Happiness



Harvard Study on Positive Thinking

Harvard University did an important study about positive thinking. The research showed that thinking positively is strongly connected to feeling happy and satisfied with life. It showed that having a positive attitude can lead to more happiness and success in the long run. The study followed people for many years and found that those who stayed positive were happier, did better at work, had better relationships, and felt more successful. This is one example of how science proves the good things about positive thinking.

Health Benefits of Positive Thinking

- ▶ Better stress management and coping skills
- ▶ Enhanced psychological health
- ▶ Greater resistance to the common cold
- ▶ Increased physical well-being
- ▶ Longer life span
- ▶ Lower rates of depression
- ▶ Reduced risk of cardiovascular disease-related death

जिंदगी में लाएं खुशहाली



Nandini Agarwal

New Delhi: In today's busy world, thinking positively is more important than ever. Positive thinking doesn't just make us feel happy, it can also help our body stay healthy. When we focus on good feelings like joy and

hope, it makes tough times easier to handle. Positive thinking involves focusing on the positives and replacing negative thoughts with a more optimistic outlook. This can include positive self-talk, positive imagery, and building self-esteem. Positive thinking

doesn't mean that you ignore life's less pleasant situations. Positive thinking just means that you approach unpleasantness in a more positive and productive way. **How to Practice Positive Thinking** Notice your thoughts: Start

paying attention to the type of thoughts you have each day. If you notice that many of them are negative, make a conscious effort to reframe how you are thinking in a more positive way. **Write in a gratitude journal:** Practicing gratitude can have a range

of positive benefits, and it can help you learn to develop a better outlook. Experiencing grateful thoughts helps people to feel more optimistic. **Use positive self-talk:** How you talk to yourself can play an important role in shaping your outlook.

Studies have shown that shifting to more positive self-talk can have a positive impact on your emotions and how you respond to stress. According to book The Power of Positive Thinking written by Norman Vincent Peale, the precursor to The Secret,

The Power of Positive Thinking has helped millions of men and women to achieve fulfillment in their lives. In this phenomenal bestseller, Dr. Peale demonstrates the power of faith in action. With the practical techniques outlined in this

book you can energize your life -- and give yourself the initiative needed to carry out your ambitions and hopes. Positive thinking and emotions can change our lives in amazing ways. By staying positive and taking care of our feelings, we can enjoy many benefits.

Online Learning: Transforming Education in the Digital Era

Khushi Bisht

New Delhi: Online learning is rapidly transforming education, offering flexible and accessible solutions to a global audience. As technology evolves, its role in shaping the future of education is both promising and complex.



concerned about the health hazards of having their children spend so many hours staring at a screen. Sometimes students also develop bad posture and other physical problems due to staying hunched in

front of a screen. **Isolation** - Isolation in online learning arises from missing face-to-face interactions, causing loneliness and disengagement. Encouraging group projects, virtual discussions, and regular check-ins fosters connection and builds a sense of community, helping students feel supported and engaged in their learning journey. Online learning offers affordability, efficiency, and flexibility, making education inclusive and accessible. However, challenges like technology issues, screen time, and isolation can limit its impact. Addressing these issues can unlock its full potential to transform education positively.



Pros
• Accessibility - Online learning allows students to attend classes from any location of their choice. Online lectures can be recorded, archived and shared for future reference. This allows students to access the learning material at a time of their comfort.
• Efficiency - Online learning is highly efficient as it saves time and resources. It offers teachers an efficient way to deliver lesson to students. Online number of tools are

available for use such as videos, pdf, podcast and teachers can use all these as a part of the lesson plans.
• Affordability - Online learning is more affordable than the traditional learning. It eliminates additional costs like students' transportation, meals and classroom materials. It allows students to pursue higher education or skill development without any financial burden of traditional school.

Cons
• Technology Issue - It is a common challenge in online learning. Slow internet, broken devices or software errors can cause hindrance in smooth learning. Without a good internet connection for students and teachers there can be a lack of continuity in learning.
• Manage Screen Time - Many parents are

Best Practices on Processes of Improvement for Sustainability



IMS News Service

Ghaziabad: Ghaziabad Management Association has organized a competition among industries on "The Best Practices on Processes of Improvement for Sustainability" at IMT, Ghaziabad. Eight teams from various industries participated and shared their best practices on process of improvement for sustainability.

The presentations were made in three categories: Productivity improvement (TPM, Kaizen, 5S), Quality Initiatives (Zero Defects, Six sigma, TQM) and ESG (Energy saving, Maintenance, CSR initiatives). Winner team was from Shiram Pistons & Rings Ltd on the topic of Productivity Improvement in IP coating process. First runner was from Micromatic Grinding on the

topic of ESG. The 2nd runner up was from ITC on the topic of quality initiative, CIR: Competition intelligence report. The jury consisted of Mr. Anil Bhargava, Ex quality head of Moser Baer, Mr. Dinesh Agrawal Ex GM and national head of CSR / sustainability in NTPC and a consulting advisor in CII, Mr. Achal Pandey, Director- CCIL, and Mr. Mukul Gupta, Director Shimuk enterprises.

Industrial Visit for E-Waste Management

Ghaziabad (IMS News Service): Ghaziabad Management Association organised an industrial visit on "E-waste management at Eco-work session" for RCCV Girls college Ghaziabad. The visit was helpful in gaining firsthand knowledge about how e-waste is collected, segregated, dismantled,

processed, and recycled. The students learned about techniques used for material recovery, such as metals, plastics, and other reusable components. It provided real-world examples of supply chain operations, from e-waste collection to final disposal or repurposing.

Industry Visit to Shiram Pistons & Rings Ltd

IMS News Service

Ghaziabad: Ghaziabad Management Association has organized an industry visit of Shiram Pistons & Rings Ltd for the students of RCCV Girls college. 55 Post Graduate students and 6 faculty members of Chemistry visited plating facility of SPRL to get to



know the plating process, chemical Laboratory, the DOs & DONTs of a chemical Plating plant. They could see

the robots used in the process. SPRL's ETP plant was also visited by all students and faculty members.

GMA Organized Cricket Match

IMS News Service

Ghaziabad: Ghaziabad Management Association has organized "CRICKET MATCH" at ABES Cricket Stadium. GMA members from institutes, corporates and individual participated. The match of 12 overs between two teams was played. The match was attended



by family members of GMA members also. A trophy to winner and runners up was awarded. The awards for

best all-rounder, batsman, and bowler were also given. All the players were awarded the medals.

Continued Page 1...

Youth is the Backbone in Shaping...

Governments and organizations worldwide are recognizing this potential by providing resources, mentorship, and funding to young entrepreneurs. Education is a vital tool that empowers youth to unlock their potential and shape their future. However, youth are not just recipients of education; they are also redefining its purpose. Many young individuals are advocating for an education system that focuses on critical thinking, inclusivity, and sustainability. They are taking the lead in creating learning platforms, mentoring programs, and advocating for accessible education for underprivileged communities, ensuring no one is left behind. The collective effort of youth, communities, and institutions is essential for shaping a better future. Youth must be provided with opportunities to lead and innovate while being supported by governments, organizations, and society. Building a world where young people can thrive requires investment in education, mental health resources, and sustainable development. Collaboration between generations can create a synergy that blends experience with fresh perspectives,

ensuring a balanced approach to tackling global challenges. Reimagining Education...

Current events should be the main focus of the school environment and the learning modules. Students will remain motivated and eager to learn with the help of contextualized, modern teaching methods. Teachers must continually rethink, reimagine, and plan in order to inspire students' curiosity, zeal, and joy in order to co-create and construct knowledge. In order to maintain that spark, the various learning strands must be integrated and there must be variation, modulation, and adaptation. Knowledge construction must replace knowledge acquisition, and this is something we must keep in mind. Using design thinking to co-create knowledge and create their own prototypes through experiential methods with measurable results is another way to achieve meta learning, which fosters students' curiosity and personal development. The prevalence of prescriptive learning is declining. It is imperative that we update our pedagogical model with dynamic curricula that align with the 2020 National Education Policy recommendations, which prioritize competency-based learning over content-based learning. Since they had to switch

to a virtual platform, the entire teaching community was in a panic. However, looking back, I think it has been a mixed bag. It is undeniable that it has resulted in a digital divide, depriving children in remote and distant places and even in urban areas of education. This is especially true because of economic disparities, as not everyone has access to the technology needed to conduct virtual classes.

Resilience and Passion...

What advice would you give to someone who is just starting their investment journey? I always advise budding entrepreneurs to focus on their passion and excellence rather than being money chasers. Where one is truly passionate and striving for the best, of course, financial success is a natural byproduct of it. It's about the long-term value being created rather than the quick reward. My experience in this regard has taught me that success comes from persistent work and a clear vision. I also make it clear the importance of early investment planning, especially in a low-interest environment. The earlier you start, the earlier you can take advantage of compound growth. It will mean you will have planned sufficiently and, therefore, could make wise, informed decisions to secure your financial future.

Kartik Rupani

SCI-TECH WORLD

- ▶ **Breakthrough in Bioengineering:** Deciphering Cellular Identity
Scientists have made significant progress in understanding how cells determine their unique functions within an organism. This research has implications for regenerative medicine and the treatment of diseases like cancer.
- ▶ **27 New Species Discovered in the Peruvian Amazon**
A recent expedition to the Peruvian Amazon has uncovered 27 previously unknown species, including an "amphibious mouse" and a "dwarf squirrel." These discoveries highlight the incredible biodiversity of the Amazon rainforest.
- ▶ **NASA Delays Sunita Williams' Return to Earth**
Due to unforeseen circumstances, NASA has delayed the return of astronaut Sunita Williams from the International Space Station (ISS). The new return date is expected to be in March 2025.
- ▶ **NASA Discovers "Tipped-Over" Black Hole Rotating in Unusual Direction**
Astronomers using NASA's NuSTAR telescope have discovered a black hole rotating in the opposite direction of its surrounding disk of material. This unusual phenomenon challenges current models of black hole formation and behavior.
- ▶ **NASA Unveils Image of Wreath-Like Cluster, Symbolizing Life, Death, and Rebirth of Stars**
NASA has released a stunning image of a star cluster known as NGC 2264, which resembles a wreath. This image showcases the dynamic processes of star formation and evolution within the cluster.

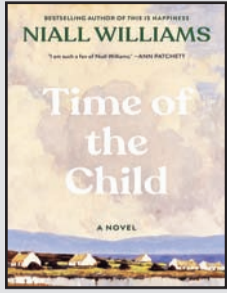
BOOK NOOK



BOOK – Time of the Child

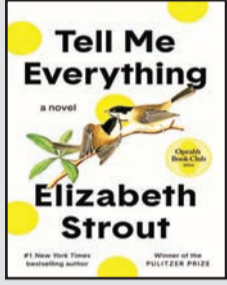
Mugdha Jugran

Book: Time of the Child
Author: Niall Williams
Published: November 19, 2024
by Bloomsbury Publishing
Rating: 4 stars



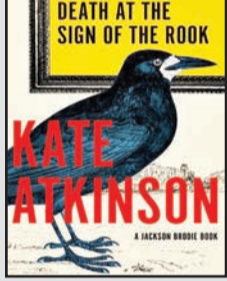
Time of the Child by Niall Williams is a beautifully written novel that explores themes of family, memory, and the passage of time.

Book: Tell Me Everything
Author: Elizabeth Strout
Published: September 10, 2024
by Random House
Ratings: 4 stars



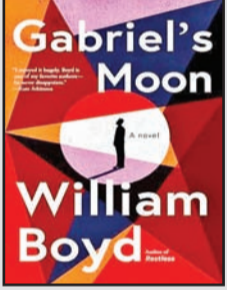
Tell Me Everything by Elizabeth Strout is a compelling exploration of secrets, relationships, and the complexities of human nature.

Book: Death at the Sign of the Rook



Death at the Sign of the Rook by Kate Atkinson is a captivating historical mystery, blending sharp wit with intricate storytelling.

Book: Gabriel's Moon
Author: William Boyd
Published: December 3 2024,
by Atlantic Monthly Press
Ratings: 3.5 stars



Gabriel's Moon by William Boyd is a poignant and evocative novel that explores themes of love, loss, and identity.



MahaKumbh: The Tapestry of Culture, Tradition and Tourism in India

Abhanshu Dwivedi

New Delhi: A healing journey with transformative powers, the Maha Kumbh Mela is a journey with peaceful destination having power to enlighten the whole world with the knowledge of spirituality, humanity and living conscience.

Prayagraj on the confluence of the Ganga, the Yamuna and the Saraswati). Cultural Significance

Kumbh Mela is microcosm of Indian culture, showcasing the cultural heritage of India passed down through generations since time immemorial.



They are not merely religious groups but are custodians of centuries-old traditions, encompassing everything from militant asceticism to profound spiritual teachings.

Traditional Significance

The tradition of Kumbh Mela is not only tradition its more of therapeutic in

Tourism Significance

Kumbh Mela is one of the best places for tourists in India. Kumbh Mela has been inscribed as intangible Cultural Heritage of Humanity in 2017 by UNESCO.

The mela has its cultural, traditional and tourism tapestry but we need to be careful as mass bath often leads to water pollution.

moment when the planets align favourably, believed to imbue the river waters with spiritual potency. Taking a dip in the river during the Shahi Snan is thought to cleanse one of all sins and lead to salvation

Never Stop Believing in Yourself: Alumni

Sameer

Abhishek Chauhan talks about his experience at IMS Ghaziabad, including extracurricular activities, opportunities, and his journey in IMS Ghaziabad. He also gave his valuable advice to aspiring media enthusiasts. Abhishek is an alumnus of IMS Ghaziabad, University Courses Campus, BAJMC 2015-2018.



how did this balance contribute to your overall success?

I had a clear strategy and priorities in place. I carefully planned what needed to be done and when. I would break tasks into smaller parts, prioritizing activities that contributed most to enhancing my academic knowledge.

In what ways did IMS Ghaziabad career support systems and professional networks facilitate your transition into the workforce, and what impact did these resources have on your early career progression?

The college polished me so well



ABHISHEK CHAUHAN

"I would love to give some advice as a friend that you should never lose confidence on yourself. You should never stop believing in yourself and should always move forward."

their field, and how can they apply these skills in a practical setting?

An individual working in this industry is not a magician but rather an alert and technically skilled professional who stays well-informed about various topics, whether related to fashion, sports, or politics.



- 1. International Conference on Education & Management (ICEM)
2. 59th National Cross-Country Championships
3. Kho Kho World Cup 2025
4. National Games 2025
5. Saarang 2025
6. Uttarakhand Urban Local Body Elections
7. All India Video Photo Trade Fair
8. Photo Today Expo

What was the defining moment during your time at IMS Ghaziabad that had a lasting impact on your career trajectory?

IMS helped me a lot in my career journey by helping me stand out in the job market. My college provided me with the knowledge, skill and experience to make informed career choice.

How did participating in extracurricular activities at IMS Ghaziabad contribute to your

holistic growth, and what key skills did you acquire through these experiences?

You can never know your artistic potential until you practice your art skills extensively and get feedback from other people. Other people judge you in a negative and positive way and professors guide you and polish you based on that.

What strategies did you employ to strike a balance between academic demands and extracurricular pursuits, and

CAREER CANVAS

The Importance of Balancing Soft Skills and Hard Skills for Success

Ms Jasmine Kaur

"It is not the strongest of the species that survive, nor the most intelligent, but the one most responsive to change." - Charles Darwin

In today's competitive job market, possessing the right blend of soft and hard skills is essential for career success. While hard skills (technical) measure abilities like coding, accounting, or writing—are vital for job competence, soft skills (interpersonal attributes) like communication, adaptability, and teamwork—are equally crucial for long-term growth and workplace harmony.



Imagine a software developer who excels at programming but struggles to communicate effectively with team members. Despite the technical expertise, the lack of soft skills could hinder collaboration, slow down projects, and negatively impact the team dynamic.

who balance both. Hard skills may get you the job, but soft skills ensure you thrive within the role and contribute positively to the organization. While technical expertise allows you to meet job requirements, interpersonal skills such as communication and teamwork help you build strong relationships and collaborate effectively.

To develop this balance, students and professionals should focus on continuous learning. Engage in activities like group projects, volunteering, or public speaking to enhance soft skills. Attend workshops, participate in leadership programs, or take on internships to have opportunities to improve these skill sets.

The ability to adapt, communicate clearly, and work well with others will always complement any technical proficiency, ensuring long-term success in any career. By investing in both hard and soft skills, individuals can stay relevant in their professions and navigate an ever-changing job market with confidence.

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

IMS GHAZIABAD (University Courses Campus) advertisement including logo, website, courses list, and placement statistics.

News Brief ...

MoU with FITT, i-TTO, IIT Delhi

Ghaziabad (IMS News Service): A pivotal Memorandum of Understanding (MoU) was signed between R&D Cell of IMS Engineering College, Ghaziabad, Uttar Pradesh, India, and FITT, i-TTO, IIT Delhi, Hauz Khas, India. This landmark MoU is set to significantly enhance activities in the realms of innovation management, technology transfer, and capacity building.

The MoU was signed in the esteemed presence of Prof. (Dr.) Shailesh Tiwari, Director IMSEC; Ms. Reema Sahni Mediratta, Head i-TTO, FITT, IIT Delhi; Prof. (Dr.) Priyanka Bhardwaj, Dean R&D and HoD-ECE; and Prof. (Dr.) Prabhat Kumar Srivastava. This MoU will foster an environment of collaboration and growth which would mark as a significant step towards a brighter, innovation-driven future.

Session on Intellectual Property Rights and Technology Transfer

Ghaziabad (IMS News Service): Awareness Research and Development Cell organized an Expert Session on Intellectual Property Rights (IPR) and Technology Transfer Awareness in collaboration with FITT, i-TTO, IIT Delhi, Hauz Khas under the umbrella of IMSEC's MoU with FITT, i-TTO, IIT Delhi.



As resource speaker, Ms. Reema Sahni Mediratta, the esteemed Head of the Innovation-Technology Transfer Office (i-TTO) at the Indian Institute of Technology Delhi, shared a wealth of experience and expertise in the field of IPR, breaking down the concepts into easily understandable segments. The session was convened by Prof. (Dr.) Priyanka Bhardwaj, Dean R&D and HOD- ECE, who welcomed the attendees with a brief introduction.

MOU with TalentGro Global

Ghaziabad (IMS News Service): A Memorandum of Understanding (MOU) was signed between IMS Engineering College and TalentGro Global, marking the beginning of a strategic partnership aimed at enhancing the educational and professional development opportunities for MBA students. This collaboration seeks to bridge the gap between academic learning and industry needs by providing specialized training and certifications to students, faculty, and professionals of MBA Department of IMSEC.



On behalf of IMS Engineering College, Director, Prof. (Dr.) Shailesh Tiwari and Mr. Sanjay Aggarwal (Founder, TalentGro Global) signed the MOU in the presence of Dr. M. P Singh, HOD, MBA Department and Dr. Siby James, Associate Professor, MBA Department.

KAIZEN Club Activity Organized

Ghaziabad (IMS News Service): In IMS Engineering College, MBA department Under KAIZEN Club has organised an activity in relation to General management concepts, enriched with creativity and innovation as "My Innovative Idea", presented by MBA first year students.



The presentation was comprised of various features like innovative product concepts, marketing fundamentals, financial feasibility and targeted market approach for creating a new world for target customers. The insightful summarization by Dr. M. P Singh has put a remarkable impact on students for improvement in coming events. Moreover, department has got great guidance, support and encouragement through the judges and team of faculty members as well

Session on Unlocking Wellness and Happiness: A Path to Success

Ghaziabad (IMS News Service): MBA department of IMSEC is excited to share the highlights of an inspiring expert session conducted by Dr. Gangandeep Kaur, Director, Unique Psychological Services. Her valuable insights on wellness and happiness as essential ingredients for success left a lasting impression on everyone.



The session began with motivational words by Prof. (Dr.) M.P. Singh, HOD, MBA, setting a positive tone for the event. Heartfelt gratitude was extended to Prof. (Dr.) Shailesh Tiwari, Director, IMSEC, for his unwavering support and guidance in making this event a reality.

An Expert Talk on Career Opportunities in Digital Technologies for Engineering Students

IMS News Service

Ghaziabad: The Department of Information Technology and the MCA Department jointly organized an expert talk on "Career Opportunities for Engineering Students in Digital Technologies". The eminent speaker for the session was Dr. Pramod Kumar, Global Head of Government & PSU Vertical at Tech Mahindra.

Dr. S.N. Rajan, Dean of Academics, and Dr. Kavita Saxena, Head of the Department of MCA, warmly welcomed Dr. Kumar and expressed their gratitude for his gracious presence. During the



session, Dr. Kumar shared his vast knowledge and professional insights on the role of emerging technologies in IT, emphasizing the rapidly

evolving digital landscape and the technologies that are shaping the future. He highlighted the growing opportunities in fields such as Artificial Intelligence, Cloud Computing, Data Analytics, and Cyber security, encouraging students to consider these domains for their careers.

The session saw enthusiastic participation from B.Tech 3rd-year students (from IT, CS, and CSD streams) and MCA 1st-year students. The program concluded with a query session, where Dr. Kumar addressed all the students' questions with clarity and insight.

Web Wizards 1.0, A Captivating Event Organized



IMS News Service

Ghaziabad: The Runtime Hackers Club (Coding club) of the CSE Department at IMS Engineering College hosted "Web Wizards 1.0," a captivating event designed to foster web development skills among students on November 26th and December 3rd, 2024. The event unfolded in two exciting rounds. Round 1

was a 30-minute quiz encompassing 25 questions on core web technologies, including JavaScript, HTML, and CSS.

Forty enthusiastic participants showcased their knowledge in this initial round, with 17 advancing to the next stage. Round 2 was a challenging one-hour task where participants were tasked with replicating a specified

webpage using their expertise in HTML, CSS, and JavaScript. This round provided an excellent platform for students to demonstrate their creativity and practical application of web development concepts. All participants displayed remarkable dedication and a genuine passion for coding, making the event a resounding success. While the winners, Nabh Yadav (1st Place), Neha Ojha (2nd Place), and Akarsh Shukla (3rd Place), stood out with their exceptional talent, the contributions of every participant were invaluable. The event fostered a vibrant atmosphere of enthusiasm, teamwork, and healthy competition, leaving a lasting positive impact on all involved.

Workshop on Campus to Corporate-A Transformational Journey

IMS News Service

Ghaziabad: The Mind Optimisers Club of IMS Engineering College organized an interactive workshop on "Campus to Corporate - A Transformational Journey," benefiting the students of 3rd year Computer Science Department. The workshop was led by esteemed resource person Ms. Priyanka Pawar, Senior



HR Professional (CHEORS) with 13 years of experience in managing and enhancing human capital across diverse industries such as automobile, e-commerce, finance, and healthcare. She

is also a certified POSH trainer by CPD, HRCI, and SHRM. The program began with a warm welcome of Ms. Priyanka Pawar by Dr. Monika Nagar, Dr. Shailendra Kumar, and Mr. Gaurav

Bhatia. The interaction between the students and Ms. Priyanka was commendable, fostering meaningful engagement. Through interactive discussions and insights, the students successfully met the objective of the event, gaining valuable knowledge. Students participated enthusiastically, and their thoughtful questions added more value to the workshop.

The Mini Project Presentation for MBA 1st-Year Students

IMS News Service

Ghaziabad: The Department of Management Studies, IMS Engineering College, successfully organized the Mini Project Presentation for MBA 1st-year students on 17th December 2024. Coordinated by Dr. Pratibha Pandey and Dr. Riyazuddin,

the event focused on fostering innovation and creativity in project work. An inspiring session by Dr. M.P. Singh, HOD (MBA), and impactful discussions

by esteemed faculty made the event a great success. The interactive Q&A session highlighted the students' enthusiasm and creativity.

Session on Entrepreneurship: Realizing your potential



IMS News Service

Ghaziabad MBA Department of IMSEC organized an expert session on Entrepreneurship: Realizing your potential-A Successful Journey from Campus to Corporate to provide valuable insights and knowledge about the various

competencies required to succeed. The convener of the session was HOD MBA Dr. M. P. Singh himself along with Faculty Coordinator Dr. Siby James. The session was knowledgeable, insightful and eye opening for all and also for future budding managers and entrepreneurs.

Entrepreneurship & Branding in 21st century: The Need of the Hour

Ghaziabad (IMS News Service): In IMSEC, Department of MBA has organized an Expert Session on Entrepreneurship & Branding in 21st Century: The Need of the Hour". Dr. Dhruv Sood, CEO of Indo Realistic Management Consultant LLP" was the Resource person cum guest speaker for the day. The HOD Dr. M. P. Singh himself was the Convener of this Programme along with Dr. Siby James as Faculty Coordinator and Ms. Neha Singh as Student coordinator. The students got great industrial insights and exposure which would help them to become budding Entrepreneurs.

Industrial Visit to R Systems, Noida

IMS News Service

Ghaziabad: Students of CSE Dept. of IMSEC had an exciting and insightful industrial visit to R Systems International Ltd., Noida, accompanied by Mr. Vibhor Harit and Mr. Rinki Singh, Assistant Professors from the Department of CSE. A heartfelt thanks was extended to Mr. Vikram Singh, Assistant Manager HR at R Systems, for his warm welcome and for sharing invaluable insights that motivated and guided our students. Highlights of the Visit were the Introduction to R Systems' core specializations and expertise in cutting-edge technologies. Comprehensive details were

Session on Building Blocks of Success: Essential Foundations for Aspiring Entrepreneurs



IMS News Service

Ghaziabad: At IMSEC, Department of MBA has organized a session on "Building Blocks of Success: Essential Foundations for Aspiring Entrepreneurs" by Mr. Amaresh Yunas, a dynamic Entrepreneur, MD, ADEEN Industries Pvt. Ltd. The

session was knowledgeable, insightful and eye opening for all and also for future budding managers and entrepreneurs. HOD MBA was the convener of the session along with Dr. Sapna Kumari as Faculty coordinator under the leadership of Prof. (Dr.) Shailesh Tiwari, Director, IMSEC.

Workshop on Gaming & 3D Designing Using Blender



IMS News Service

Ghaziabad: The Department of Computer Science and Engineering at IMSEC, in collaboration with the Elite E-Gaming Club, hosted an exciting 4-day workshop on Gaming and 3D Designing using Blender from November 18 to 21, 2024, exclusively for 2nd- and 3rd-year CSE students. This hands-on workshop introduced participants to the



powerful world of Blender, covering key aspects like 3D modeling and texturing, Game asset creation, Animation and rendering basics. The event was a fantastic success, blending creativity and technical skills while preparing students for future opportunities in game development and 3D design. Prof. (Dr.) Shailesh Tiwari, the esteemed Director,

appreciated the entire team for the successful completion of the event and congratulated all the participants with his best wishes. Prof. Dr. Sonali Mathur, HoD -CSE, welcomed all the participants. Mr. Vibhor Harit, Assistant Professor of CSE, served as the coordinator and ensured the smooth execution of the program.

A session on Summer Internship Project- Report Preparation



IMS News Service

Ghaziabad: A session on Summer Internship Project-Report Preparation was arranged by the MBA Department of IMSEC, aimed at guiding students on how to assist students in compiling and organizing their internship files effectively. The session was structured to provide clarity on the expectations,

methodologies, and best practices for preparing these essential academic documents. The session began with an overview of what an internship file is and why it is important. The program was led by the faculty coordinators of Summer Internship viz Dr. Siby James, Associate Professor and Dr. Nitin Mohan, Assistant Professor of MBA Department.

आईएमएस गाजियाबाद ने किया कानपुर के शिक्षकों का सम्मान



(पेज 1 का शेष)
आईएमएस न्यूज सर्विस

कार्यक्रम का शुभारम्भ मुख्य अतिथि प्रो. दिव्योक्त परमार (प्रो वाईस चांसलर, हरकोर्ट बटलर टेक्निकल यूनिवर्सिटी, कानपुर) एवं आईएमएस गाजियाबाद यूनिवर्सिटी कोर्सज केपस संस्थान के निदेशक डॉ. अरुण कुमार सिंह द्वारा माँ सरस्वती की प्रतिमा के समक्ष पुष्प अर्पित कर किया गया। निदेशक द्वारा उपस्थित लोगों को शिक्षा के मायने बताये साथ ही शिक्षक के कर्तव्य को बताया।

इस अवसर पर शिक्षा के क्षेत्र में उल्लेखनीय कार्य करने वाले कानपुर के एलन हाउस पब्लिक स्कूल, बी एन एस डी शिक्षा निकेतन, सी वी रमन इंटरनेशनल स्कूल, कैब्रिज पब्लिक स्कूल, कार्वर पब्लिक स्कूल, डीएवी पब्लिक स्कूल, दिल्ली पब्लिक स्कूल, फ्लोरेट्स इंटरनेशनल स्कूल, गुलमोहर पब्लिक स्कूल, गुरु नानक गलर्स इंटर कॉलेज, गुरु नानक पब्लिक स्कूल, हेलिगेर बोर्डन एजुकेशन सेंटर, जेएमडी वर्ल्ड स्कूल, जुगल देवी सरस्वती शिशु मंदिर, कमला मेमोरियल इंटरनेशनल स्कूल, मनटोरा पब्लिक स्कूल, नारायण ई टेक्नो स्कूल, न्यू स्टेपिंग स्टोन्स इंटरनेशनल स्कूल, नर्चर इंटरनेशनल स्कूल, ऑक्सफोर्ड मॉडल सीनियर सेकेंडरी स्कूल, प्रभात पब्लिक स्कूल, पूनचंद्र विद्यानिकेतन, आर के एजुकेशन सेंटर, रेनबो पब्लिक स्कूल, सरदार पटेल अकादमी पब्लिक स्कूल, स्कॉलर मिशन स्कूल, सेठ आनंदराम जयपुरिया स्कूल, श्री सनातन धर्म एजुकेशन सेंटर, सेंट मेरीस ऑर्थोडॉक्स स्कूल, दी चिंटल्स स्कूल, स्टेपिंग स्टोन्स इंटरनेशनल स्कूल के आलावा 50 से ज्यादा स्कूलों के 400 से अधिक अध्यापकों को सम्मानित किया गया। कार्यक्रम का संचालन डॉ. दीपा गोयल द्वारा किया गया। कार्यक्रम का समापन उपस्थित जनों का धन्यवाद कर किया गया।

News Brief ...

FDP on AI Tools for Research, Teaching and Accreditation



Ghaziabad (IMS News Service): The Research Cell, under the aegis of the Internal Quality Assurance Cell (IQAC) successfully organized a 5-day virtual Faculty Development Programme (FDP) on "AI-Based Tools for Research, Teaching, and Accreditation", held from 9th to 13th December 2024.

The program aimed to enhance the knowledge and skills of educators and researchers in employing artificial intelligence (AI) tools for academic and professional excellence. The event witnessed active participation from faculty members, researchers, and academic professionals from various institutions pan India with around 300 participants joining from 22 states of the country.

- The FDP was designed to equip participants with an understanding of the potential of AI tools in revolutionizing research methodologies and teaching practices. The primary objectives included:
- Introduction to AI Tools for teaching and research
 - SLR and Bibliometric Analysis using AI
 - Prompt Engineering for enhanced Research
 - Data Analysis using Power BI, Data Visualization through AI
 - Generative AI application for effective paper writing, AI Tools for Accreditation purpose

The FDP was structured into five days of interactive sessions, combining theoretical talks and hands-on experience:

Winter Training Program at IIT Kanpur

IMS News Service

Ghaziabad: The Department of Computer Science at IMS Ghaziabad (University Courses Campus) arranged a winter training program on Full Stack Development at IIT Kanpur from December 9 to December 19, 2024 for BCA 3rd-year students. This journey began with inspiring comments from Director Dr. Arun Kumar Singh and HOD-School of Computer Science Dr. Gagan Varshney. Mr. Danish, a professional



trainer with expertise in Full Stack Development, conducted the course. Students have been exposed to the need of full-stack development in modern software engineering through training, which



emphasizes expertise in both front-end and back-end technologies, among other things. The program covered both the practical and theoretical aspects of full stack development. Students learned about front-end technologies like HTML, CSS, and Bootstrap. Students also took part in a variety of enriching sessions, such as an Advanced Excel with Power BI workshop, a visit to the Computer Center, a Drone

activities gave students hands-on experience and important insights into a wide range of topics. Each student received a certificate of completion for Full Stack Development.

The pupils have encountered a new type of learning environment at the EICT-IITK Campus. The program concluded with a farewell party. Such a training program is required of BCA final year students, who gets to learn a variety of new skills from industry professionals.

Press Conference Organized

IMS News Service

Ghaziabad: At IMSUC, a press conference simulation was conducted by the Journalism Dept. as part of their Corporate Communication coursework. The activity involved active participation from all students, divided into groups of five. One group assumed the roles of key position holders of a selected organization, conducting the press conference, while the remaining groups acted as media representatives.

The press conference began with an opening statement from the organization's spokesperson,



providing an overview of the company's latest developments. This was followed by an interactive Q&A session where media representatives posed critical questions related to the organization's policies, future strategies, and market challenges. The event concluded with closing remarks from the organization's representative.

Overall, the press conference simulation successfully met its objective of enhancing students' understanding of corporate communication dynamics. It provided a realistic platform to develop essential communication, management, and interpersonal skills crucial for professional success in the media and corporate sectors.

Trip to IIT Roorkee

IMS News Service

Ghaziabad: Institute of Management Studies Ghaziabad (University Courses Campus), Department of Biosciences organized an educational trip to IIT Roorkee, for our M.Sc. Biotechnology 2nd year students (2023-25 Batch).

The experience gained during the visit was invaluable and has significantly enhanced student's understanding to the modern tools and techniques of biotechnology along with their industry application. The trip provided



learning experiences and enriched the students by exploring biodiversity. The department extended thanks to the management and Prof. (Dr.) Saugata Hazra, IIT Roorkee to organizing this educational trip.



Zakir Hussain

A Legendary Tabla Maestro's Legacy

Kushagra Garg

Ustad Zakir Hussain, born on March 9, 1951, in Mumbai, India, was a legendary tabla virtuoso and composer, celebrated for his profound impact on both Indian classical and global music scenes. As the eldest son of the renowned tabla maestro Ustad Alla Rakha, Hussain was immersed in the rhythms of the tabla from infancy. His father famously recited rhythmic patterns into his ears when he was just two days old, setting the foundation for his musical journey. Hussain's formal training began at the age of seven under his father's strict guidance, involving early morning practice sessions that instilled discipline and mastery. Balancing his musical education with academic pursuits, he attended St. Michael's High School and later graduated from St. Xavier's College in Mumbai. Throughout his illustrious career, Hussain received numerous accolades, including India's prestigious Padma Shri (1988), Padma Bhushan (2002), and Padma Vibhushan (2023). Internationally, he was honored with the United States National Endowment for the Arts' National Heritage Fellowship, the highest award given to traditional artists and musicians. His collaborations with global artists earned him four Grammy Awards, with three wins in 2024 alone, highlighting his versatility and global appeal. In 2018, the book "Zakir Hussain: A Life in Music," compiled by Nasreen Munni Kabir, was published, offering an in-depth look into his life, rigorous training, and evolution as a musician. Tragically, Ustad Zakir Hussain passed away on December 15, 2024, in San Francisco, California, due to idiopathic pulmonary fibrosis, a rare lung disease. His death marks the end of an era in the world of percussion and leaves a void in the global music community. He is survived by his wife, Antonia Minnecola, a Kathak dancer and his manager, and their two daughters, Anisa and Isabella. Ustad Zakir Hussain's legacy transcends his exceptional skill as a tabla player; he was a cultural ambassador who bridged eastern and western musical traditions, inspiring countless musicians worldwide. His life's work continues to resonate, ensuring that his rhythms will echo for generations to come.

The Cyclonic Monk: Swami Vivekananda



Anjali Singh

"A beacon of hope, a voice of wisdom, and a heart filled with compassion—Swami Vivekananda is the guiding light for generations."

Swami Vivekananda, a revered Indian monk and philosopher, is widely recognized for his profound thoughts on spirituality, education, and "youth empowerment". His teachings and ideals continue to inspire millions worldwide, especially the youth, to embrace courage, self-discipline, and the pursuit of excellence. The term was coined after his electrifying speech at the World Parliament of Religions in Chicago in 1893, where he captivated the audience with his profound thoughts and eloquence. His ideas spread like a cyclone, breaking barriers of culture, religion, and geography, inspiring people across the globe. He is also fondly remembered as "The Modern Monk" for blending ancient Indian spirituality with contemporary thought to address modern challenges. The Government of India chose January 12 as National Youth Day to inspire young people by drawing from the life and work of Swami Vivekananda. His call to "Arise, awake, and stop not till the goal is reached" symbolizes the energy, determination, and spirit of youth, making this day an apt celebration for them.

Vivekananda's Emphasis on Youth:

- Swami Vivekananda believed that youth are the backbone of a nation.
- He often emphasized that with their energy, enthusiasm, and courage, young people can bring about social and national transformation. His teachings helped bridge the gap between the East and the West, fostering mutual respect and understanding.

The Significance of Celebrating National Youth Day

Events on this day highlight Swami Vivekananda's teachings on character building, mental strength, and societal responsibilities.

Timeless Quotes by Swami Vivekananda:

- "You have to grow from the inside out. None can teach you, none can make you spiritual. There is no other teacher but your own soul."
- "Strength is life, weakness is death."
- "In a conflict between the heart and the brain, follow your heart."

Some Notable Write-Ups and Collections by Swami Vivekananda

- Books and Essays:**
 - Raja Yoga:** A comprehensive exploration of yoga's philosophy and practice, focusing on meditation, mental discipline, and the path to self-realization.
 - Jnana Yoga:** A treatise on the path of knowledge and wisdom, delving into Vedantic philosophy and the nature of the self and reality.
 - Karma Yoga:** A guide to the significance of selfless action and duty without attachment to results, offering practical advice on living a life of service and purpose.
- Bhakti Yoga:** An exploration of the path of devotion and love toward God, emphasizing the emotional and personal aspects of spirituality.
- Inspired Talks:** A collection of informal discussions with disciples at Thousand Island Park, USA, covering spirituality, religion, and life's higher purpose.



Sachin Sharma

Movie REVIEWS



Movie Review Pushpa-2

Movie Name: Pushpa The Rule Part 2
Release Date: 5 December 2024
Director: Sukumar
Distributed by: AA Films
Movie Budget: 450 Cr
Movie Box office collection: 1109.85Cr is Box Office collection

Based on: Fictionalized account of a red sandalwood smuggler and his conflict with a police officer.

I must say that even though I had some issues with some of the artistic decisions made in Pushpa: The Rise, I still thought it was a really funny movie. I actually defended Allu Arjun's win of the Best Actor National award for his performance, which sparked a contentious discussion among moviegoers, pointing out that the actor skillfully used his physicality to create a performance that is difficult to execute. Regarding the issue of whether or not the performances in masala films deserve prizes, I would say, "Why not?"

It goes without saying that I had very high expectations especially when it has appearance of Fahadh Faasil. The movie starts well and entertains for a while, which would make up the first two hours of its running duration. I would even say that, compared to its predecessor, the storytelling quality in the first few hours was far better. Here, we see Fahadh Faasil and Allu Arjun being their funniest, most animated selves, using every ounce of their bodies to create scenarios that alternate between humorous and somber. One of Pushpa-2 fan reacted that after Amal Neerad's Bougainvillea, this is the second film this year to treat Fahadh Faasil like a joke. The way they concluded his character development left everyone feeling down. You start to notice a slow loss of energy when the movie abruptly veers off in the third act and showed scenes/scenarios that we have already seen and grown weary of in many South Indian films, like the idea of using a woman's honor to highlight Pushparaj's bravery, the drab songs, and Rashmika's mostly inert presence. The final hour seemed like a superbly filmed tele serial that was horribly conceived and executed. I was angry and perplexed as I left the theater.

इतिहास के कदम

आभंगु द्विवेदी

वैदिक काल की ज्ञान परम्परा, गुरुकुल परम्परा

गुरुकुल शिक्षा प्रणाली भारत की अमूर्त शिक्षा प्रणाली थी जो गुरु शिष्य परंपरा पर आधारित थी। गुरुकुल में शास्त्र ज्ञान से लेकर शस्त्र ज्ञान तक हर प्रकार के ज्ञान की महत्ता थी और शिष्यों को हर प्रकार से श्रेष्ठ बनाया जाता था। प्रकृति के स्नेह में शिक्षा प्राप्ति, शिष्य का समग्र विकास व खेल, योग और कला ज्ञान ही गुरुकुल का आधार है। इसे शिक्षा प्रणाली का अभिन्न अंग माना गया है। प्राकृतिक परिवेश में शिक्षा प्रदान करने का मुख्य कारण शिष्यों के बीच भाईचारे, मानवता, प्रेम और अनुशासन को बढ़ाना है। इसी कारण से उस समय के ज्ञानी हर प्राणी की भावना को समझते थे प्रत्येक प्राणियों से लगाव रखते थे। आज इस ज्ञान की, इस समझ की कमी दिखाई देती है। आज की शिक्षा प्रणाली आपसी स्पर्धा को जन्म देती है जो मनुष्य को भी ठीक प्रकार से समझने नहीं देता वो प्रकृति के अलग जीवों को समझने में कैसे सहायता कर सकता है। गुरुकुल में केवल सूखा तत्व ज्ञान ही नहीं बल्कि प्रायोगिक तत्व ज्ञान भी दिया जाता था और यह केवल गुरुकुल व्यवस्था में ही संभव है जहाँ शिष्य अपने गुरु के साथ ही रहकर गुरुकुल में पढ़ाई करता था और उनसे सही आचरण व आत्मनिर्भर बनना सीखता था। गुरुकुल का अर्थ ही गुरु का कुल होता है और कुल अर्थात् शिष्यों से बना परिवार। यहाँ शिष्यों को शिक्षा, नैतिक मूल्य और जीवन कौशल का ज्ञान गुरुओं के निर्देशन में मिलता था। गुरुकुल शिक्षा प्रणाली में विज्ञान की इस बात को माना गया है कि बच्चे सुनने से ज्यादा देखकर सीखते हैं। वे अपने गुरुओं के

आचरण को अपनाने हैं। यह आज की शिक्षा व्यवस्था से बिल्कुल भिन्न है। आज बच्चे अपने माँ बाप से बाहरी लोगों से उनके अच्छे बुरे आचरण दोनों सीख जाते हैं और गलत संगत में आकर अपना चरित्र अपनी मानसिकता सब खराब कर लेते हैं। वैदिक काल की इस परंपरा में समाज में उस समय मौजूद वर्ण व्यवस्था का कोई असर नहीं था यहाँ ब्राह्मण का ज्ञान पर अधिकार शूद्र के बराबर ही था, कोई भेद भाव भी नहीं किया जाता था। बालिकाओं को भी शिक्षा बालकों के साथ ही दी जाती थी जो इस बात का प्रमाण है कि हमारे प्राचीन भारतीय समाज में स्त्री पुरुष के बीच कोई असमानता नहीं थी वे कुरीतियाँ भारत पर हुए आक्रमणों के कारण ही थी। इस शिक्षा प्रणाली की एक बहुत खास बात थी कि यहाँ हर शिष्य को निःशुल्क शिक्षा दी जाती थी। गुरुकुल का सारा खर्चा समाज उठता है जिससे गरीबी शिक्षा का रोड़ा नहीं बनती। आज की शिक्षा प्रणाली व्यावसायिक बन चुकी है। प्राचीन भारत में कई गुरुकुल हुआ करते थे जैसे तक्षशिला जहाँ वेद, वेदांग, अष्टादश पुराण, शिल्प व्याकरण और दर्शन प्रमुख विषय थे, नालंदा जिसका पुस्तकालय विशाल था और यहाँ विदेश से विद्यार्थी गुरुकुल पढ़ाई में पढ़ने आते थे।

Nurturing Champions: Gukesh's Rise as the New King of Chess

Dr. Sandhya Sharma

Eighteen-year-old Indian chess prodigy D Gukesh has etched his name in history as the youngest World Chess Champion by defeating reigning champion Ding Liren. In a nail-biting final, Gukesh clinched the title and a prize of \$2.5 million. Following in the footsteps of the legendary Viswanathan Anand, Gukesh's remarkable achievement was celebrated with grandeur at his alma mater. His target has always been to become the best player in the world, it reflects the mindset that has driven his meteoric rise. Even as the youngest World Chess Champion, Gukesh remains grounded and focused on improvement. "The World Championship was an important step towards his dream," he acknowledges and also said that there are many strong players, and I have a lot of improvement to do. Currently ranked World No. 5 in classical chess, Gukesh is aware of the long journey ahead. "This is a big achievement, and it comes at a young age, but his goal is to keep enjoying chess, have a long career, and hopefully, one day become the best player in the world." Gukesh's success is not just his own but a testament to the structured support system at "Velammal Vidyalaya", Chennai, an extensive network of private schools in Tamil Nadu which has played a pivotal role in fostering chess talent, with other notable alumni including grandmasters Pragganandhaa and Vaishali Rameshbabu. Promoting sports in schools is not just about physical activity; it is about building a foundation for a well-rounded life. The school's chairman, "Velmohan", attributes its success to year-round competitions, exposure tours, and a specialized coaching program. "Velammal Vidyalaya students travel across India and overseas for chess events, also if the students perform impressively, the school send them on exposure tours and provide free education, accommodation, and food."



- Gukesh is now the 18th world champion.
- At 18 years, six months and two weeks, Gukesh is the youngest world chess champion ever
- In the current classical rankings, Gukesh is world No.5
- The school honored its star alumnus by gifting him a luxury car, a Mercedes Benz, valued at over \$60,000 (approx. Rs 50 lakh) Velammal Vidyalaya.



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