



Mittal
Group of Institutes

THE MITTAL TIMES

Volume 2

Issue 8

August 2025

वक्रतुण्ड महाकाय सूर्यकोटि समप्रभः
निर्विघ्नं कुरु मे देव सर्वकार्येषु सर्वदा

Sanskriti संवाद

<https://mittalinstitute.org/>

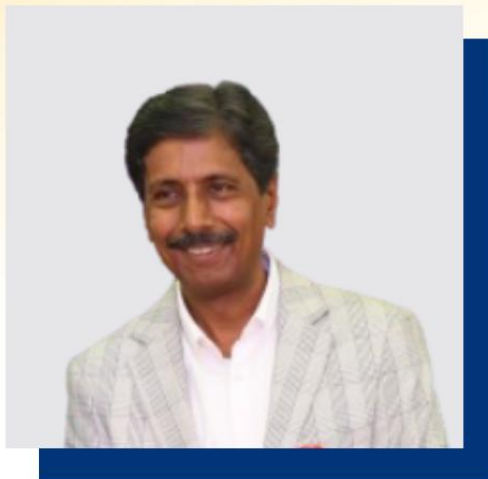
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ENGINEERING - POLYTECHNIC - ITI - PHARMACY - MANAGEMENT - EDUCATION - LIFESCIENCES



WORDS FROM THE CHAIRMAN



At Mittal Group of Institutes, our mission is to bridge the gap between academic knowledge and industry demands by nurturing a generation of skilled, innovative, and technically proficient professionals. Continuing the rich legacy of our visionary Founder Chairman, Prof. N. K. Mittal, we remain steadfast in our commitment to advancing education with the highest standards of excellence.

I firmly believe that education is the cornerstone of growth and innovation. To this end, we constantly incorporate the most advanced and progressive teaching methodologies to empower our students with practical skills and a future-ready mindset. We strive to create an ecosystem where young minds can explore their potential, embrace challenges, and transform them into opportunities.

Our focus is to enable them to become leaders who will shape industries, drive innovation, and contribute meaningfully to society.

Together, let us build a brighter future for our students, our industries, and our nation.

Mr. Surendra Mittal
Chairman, Mittal Group of Institutes

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WORDS FROM THE VICE CHAIRMAN



In a world full of opportunities and ever increasing competition, all young individuals should learn to assess themselves correctly, so as where in the market/ industry they stand today. They should focus on upskilling themselves, expose more to the industry practices and be more adaptable. Surely they can be a right fit to utilise their maximum potential and provide value in this market which is craving for such individuals.

Mittal Group of Institutes, with the vision of founder Chairman Prof. N. K. Mittal grooms students to become industry ready, which fills the gap between the Education being provided and the skillset, mindset, value, industry is looking for in any individual.

Technical and soft skill trainings aligned with the latest industry requirements and Expert faculties delivering university curriculum with a unique pedagogy of catering different learning needs of different students makes this possible.

Students must focus on following their learned faculty consistently and patiently, success is waiting for you with open arms!

Er. Prakhar Mittal
Vice Chairman, Mittal Group of Institutes

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WORDS FROM THE PRO VICE CHAIRMAN



As a proud third-generation member of the promoters in this institute, I am deeply inspired by the values and vision established by my family. Our mission is to nurture a dynamic learning environment where students are empowered to reach their fullest potential.

We are committed to fostering innovation, academic excellence, and character development, ensuring our students are equipped to excel in a rapidly evolving world.

Together, we will continue this legacy of growth and transform lives through quality education.

Mr. Parth Mittal
Pro Vice Chairman, Mittal Group of Institutes

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The Guiding Pillars

“



I AM WORKING AT MITTAL GROUP OF INSTITUTES. SINCE 2010. THIS COLLEGE ISN'T JUST A PLACE, IT'S HEART AND SOUL, IT'S STEADY PACE. WITH EVERY CLASS AND EVERY CHEER, I'VE FOUND MY PURPOSE CRYSTAL CLEAR.

DR. KIRTI CHAWRE
ASSOCIATE PROFESSOR
MECHANICAL DEPARTMENT

“



MY कर्मभूमि IS MITTAL INSTITUTE OF TECHNOLOGY SINCE 2014. I AM PROUD OF MY INSTITUTE, I LIKE MY COLLEAGUES AND MOST IMPORTANT I LOVE MY STUDENTS TO WHOM I DOTE ON. I PREFER TO SPEND AMPLE AMOUNT OF TIME WITH MY STUDENTS. I MAKE MY STUDENTS HEAD STRONG TO CONTRIBUTE IN THE BETTERMENT OF OUR COUNTRY AND PLAY A SIGNIFICANT ROLE IN 'MAKE IN INDIA' CAMPAIGN.

DR. AMIT SAHAY
PROFESSOR
MECHANICAL DEPARTMENT



Sanskriti – **Roots of Our Nation**

*Celebrating the spirit of culture, devotion,
and patriotism*

EVENTS @MGI

August 15, 2025

Independence Day Celebration at MG I



Mittal Group of Institutes proudly celebrated the 79th Independence Day on 15th August 2025 with immense patriotism and grandeur. The event began with the unfurling of the national flag, followed by a spectacular parade by NCC cadets of the Army and Naval wings, symbolizing discipline and unity.

Independence Day Celebration at MGI



A special felicitation ceremony was organized to honor the NCC achievers for their outstanding performances at prestigious national camps:

CPL Roshni Thakur – National Trekking-II Camp (17th to 24th June 2025) at Amarkantak.

LCPL Raj Yadav – National Camp (Ek Bharat Shreshth Bharat) (4th to 15th July 2025) at Mysore.

In addition, the Republic Day achievements of NCC cadets were also celebrated. At the Lal Parade Ground, Bhopal, on 26th January 2025, the following cadets proudly represented MGI in the Republic Day Parade:

Army Wing Cadets:

CDT Akash Prajapati
CDT Rohan Kushwah
CDT Neha Vishwakarma
CDT Sakshi Vishwakarma
CDT Prachi Vishwakarma
CDT Anjali Vishwakarma

Naval Wing Cadets:

C/C Pankaj Pandey (RDC Representative)
PO Anuj Patel (Boat Pulling – Gold Medal)
CDT Ritik Dhakad (Boat Pulling – Gold Medal)

Independence Day Celebration at MGI



Other Cadet Performances at Lal Parade Ground:

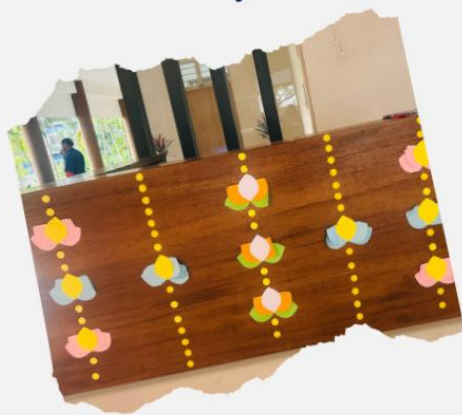
CDT Shudhanshu Shukla
CDT Simran Meena
CDT Anjali Dhanakass

Alongside NCC achievements, Best Performer Faculty Awards were also conferred to recognize outstanding dedication and contributions:

1. Akash Srivastava, Assistant Professor, Civil Department
2. Amit Namdev, Assistant Professor, Electrical & Electronics Department
3. Pushtlata Sahu, Assistant Professor, B.Ed Department
4. Ravindra Chandel, Assistant Professor, ITI Department

The event was hosted by Prof. Pallavi Tiwari, MBA Dept.

The celebration concluded with cultural performances and the recognition of achievers, filling the atmosphere with patriotic zeal and inspiration for both students and faculty alike.



"SUCCESSFUL ORGANIZATION OF MATI GANESH POTTERY WORKSHOP AT MITTAL INSTITUTE OF EDUCATION"

On Tuesday, 26/08/2025, a one-day workshop was organized by the Faculty of Education, Madhya Pradesh Jan Abhiyan Parishad for the students of Graduate and Education Students.

In which art expert Mrs. Shikha Shrivastava taught the students to make eco-friendly clay Ganesh idol. The students participated in this activity with great enthusiasm.

Program coordinator Professor Monika Gehlot and Professor Shivani Barsania made a special contribution in making the program successful.

On this occasion, Director Simrina Singh and Principal of the Faculty of Education Dr. Vinay Kumar Diwan and Dr. Ankit Jain were present and encouraged the participants.



*Let's make this Ganesh Chaturthi
beautiful and eco-conscious!*



GANESH CHATURTHI CELEBRATION AT MGI

Mittal Group of Institutes welcomed the divine presence of Lord Ganesha with great devotion.

The aagman and sthapna of Ganesh Ji were performed with pure devotion and rituals.

Mr. Prakhar Mittal, Vice Chairman, MGI, along with all dignitaries and members of MGI, offered prayers and participated in the worship with deep reverence.

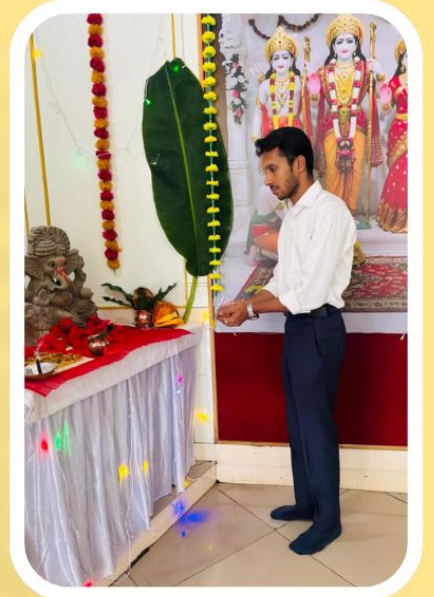
The celebration filled the campus with spiritual energy and festive joy.



HAPPY
Ganesh
CHATURTHI



Celebration
@MGI



Gaurav Gatha

Sanskaar Se Safalta



***Celebrating achievements inspired by
heritage and patriotism.***

ACHIEVEMENTS @MGI



Mittal
Group of Institutes

Selected for
ARMY ATTACHMENT CAMP
At 7th Garhwal Rifles
18th August to 29th August 2025



CPL SANDEEP
REGT. NO. - MP2020SDA027945

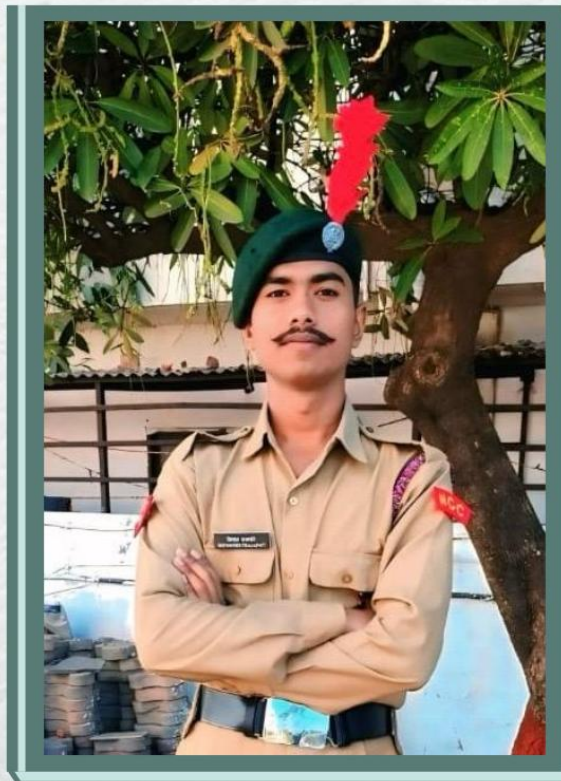
Congratulations

NCC @MGI



Mittal
Group of Institutes

Selected for
ARMY ATTACHMENT CAMP
At 7th Garhwal Rifles
18th August to 29th August 2025



CDT SHIVANSH PRAJAPATI
REGT. NO. - MP2020SDA027946

Congratulations

NCC @MGI



Mittal
Group of Institutes

Selected for
MILITARY HOSPITAL ATTACHMENT CAMP
19th to 30th August 2025



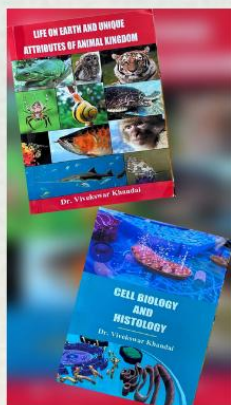
CADET - PREM SINGH
REGT. NO. - MP2023SDA027942

Congratulations
NCC @MGI

MGI - WALL OF FAME



- Congratulations to Dr. Vivekswar Khandai for earning the Lean Six Sigma Yellow Belt Certification from Anexas Europe! This achievement, awarded on August 8, 2025, highlights their successful completion of training and demonstrated competence in applying Lean Six Sigma tools and techniques. The Yellow Belt signifies a foundational understanding of Lean Six Sigma principles, focusing on process improvement, waste reduction, and quality enhancement, equipping individuals to support projects and boost organizational efficiency and customer satisfaction. Well done!



- Dr. Vivekswar Khandai has published two books, Cell Biology and Histology and Life on Earth and Unique Attributes of the Animal Kingdom. Both books offer valuable insights into cellular structures and the animal kingdom, making them ideal for students and enthusiasts.



Assistant Professor Kalpana Verma is currently undergoing PRCN Course 112 at OTA Gwalior. As a member of Team D1 – Durgawati, I had the opportunity to participate in Exercise Rahat, which focused on disaster management with a gas leakage scenario. Through teamwork, planning, and execution, our team performed exceptionally well and was awarded the First Position. This achievement has been a motivating experience, enhancing my confidence, leadership, and disaster management skills.

MGI - WALL OF FAME



We are proud to share that Dr. Arpan Dwivedi, Principal of Mittal Institute of Technology (MIT), has been appointed as an Associate Editor in the prestigious peer-reviewed IJPLS.

This esteemed recognition highlights his academic excellence, research contributions, and commitment to advancing knowledge in the field of life sciences.



Asst. Prof. Mrs. Divya Agarwal has published a research paper titled "India, World's Fourth Largest Economy, Ahead is an Uphill Task" in the International Journal for Multidisciplinary Research (E-ISSN: 2582-2160), with an Impact Factor of 9.24.



Prof. Rajesh Solanki, Assistant Professor, Mittal Institute of Education, delivered a speech as a speaker on the topic Career Opportunities in Computer Science in a one-day seminar at Govt School Gunga on 26/8/25 and also answered various questions asked by the students with examples.

MGI - WALL OF FAME

BBA Toppers



Mittal
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NAAC
ACCREDITED

MITTAL INSTITUTE OF EDUCATION
BBA 2ND YEAR TOPPERS
SESSION 2024-25
Congratulations!

CHHAYA NARELA
7.5 AGPA

PAYAL MEENA
7.95 AGPA

NEHA MEENA
7.55 AGPA

Opp. BMHRC, Navibagh, Karond, Bhopal | www.mittalinstitute.org



Mittal
Group of Institutes

NAAC
ACCREDITED

MITTAL INSTITUTE OF EDUCATION
BBA III YEAR TOPPER
SESSION 2022-2024

1ST TOPPER
ARYANSHI JAIN
AGPA 8.45

2ND TOPPER
SANJANA JHALA
AGPA 8.40

3RD TOPPER
RAJ
AGPA 8.10

Opp. BMHRC, Navibagh, Karond, Bhopal | www.mittalinstitute.org

Tatva - The Essence of Knowledge

LITERACY @MGI

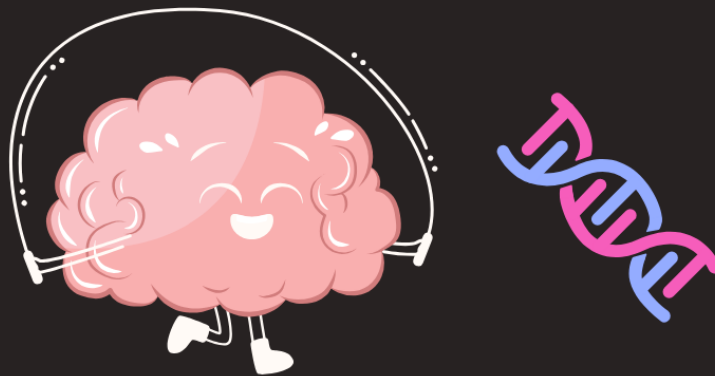


**Rooted in culture, rising with wisdom,
resonating with nation.**

Do you know?



Your brain generates enough electricity in a day to power a small light bulb. 💡



Every cell in your body contains about 6 feet of DNA, and if stretched out, your DNA could reach the sun and back – more than 600 times!

दीप जलाएं आजादी का

आओ मिलकर आजादी का दीप
जलाएं,
खुशियों के आजाद पर्व पर ध्वज
फेहराएं.
बलिदानी के त्याग की खुशबू को
मेहकाएं,
सींचा जिनने लहू से अपने उन्हें याद
करवाएं.
वलिदान हो न निरर्थक.रे भाई गीत
दोहराएं,
आओ मिलकर आजादी का दीप
जलाएं,
हर घर में हो खुशहाली कहीं न
उदासी छाए,
चहूँ ओर हरियाली हो,ऐसे प्यार के
पेड़ लगाएं.
हर बच्चा बने देश का सिपाही ऐसी
शिक्षा पाएं,
रहे कोई न भूखा प्यासा आओ ऐसी
अलख जगाएं.
आजादी को दुश्मनों की नजरों से
वचाएं,
आओ मिलकर आजादी का दीप
जलाएं.
हम जागेंगे, देश जगेगा, ऐसी रौशनी
फैलाएं
कर्तव्यों की हर परिपाटी को जीवंत
बनाएं.
हर काम में सच्ची श्रद्धा-भक्ति को
अपनाएं,
नहीं कोई हैं हमसे छोटा ऐसी अपनी
सोच बनाएं.
संग-रहेंगे,रंग-भरेंगे जीवन में उमंग
आ जाए,
79वें आजाद-पर्व पर, आओ फिर एक दीप लगाएं.

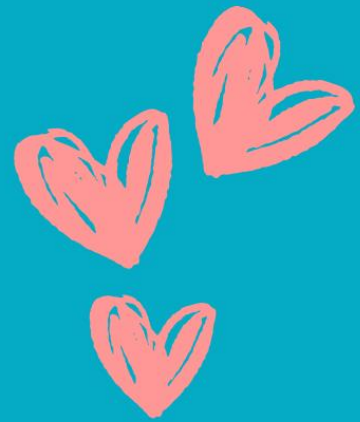
प्रस्तुति

डॉ विनय कुमार दीवान
प्रधानाचार्य, एजुकेशन

Do you know?



Butterflies can taste with their feet!



An octopus has three hearts, and two of them stop beating when it swims.



Happy Raksha Bandhan

महाभारत

से जुड़ी है राखी की डोर,

श्रीकृष्ण

ने भी चुकाया था एक-एक धागे का कर्ज



रक्षाबंधन का जिक्र महाभारत में भी मिलता है। जब सुदर्शन चक्र से उंगली कट जाने पर भगवान श्रीकृष्ण का रक्त बहने लगा था। यह देख द्रौपदी ने अपनी साड़ी का पल्ला फाड़ा और उसे उनकी उंगली पर बांध दिया, जिसके बाद श्रीकृष्ण ने वचन दिया कि वह एक-एक धागे का ऋण चुकाएंगे। माना जाता है कि इस दिन भी श्रावण मास की पूर्णिमा ही थी। ऐसे में इस दिन का महत्ता और बढ़ गई। फिर जब महाभारत के युद्ध से पहले पांडव द्रौपदी को युद्ध में हार गए थे और कौरवों ने भरी सभा में द्रौपदी का चीरहरण करना चाहा, तब श्रीकृष्ण ने अपनी लीला से द्रौपदी की साड़ी को इतना लंबा कर दिया कि कौरवों हार माननी पड़ी।

Future ENGINEERS

: Shaping tomorrow's World



Dr. Arpan Dwivedi
Principal, MIT

In today's fast-changing world, engineers are not just problem-solvers they are visionaries who shape the future. From designing sustainable cities to developing artificial intelligence, the next generation of engineers is stepping into a world that demands innovation, creativity, and responsibility like never before.

Who are the Future Engineers?

Future engineers are the young minds of today students, researchers, and innovators who are preparing to tackle the world's biggest challenges. They are not confined to textbooks or laboratories; instead, they blend technical skills with curiosity, teamwork, and a desire to make a positive impact on society.

Why Do They Matter?

Engineering has always been at the heart of progress. But the engineers of the future will face a unique set of challenges:

Sustainability: Developing clean energy systems, reducing carbon footprints, and designing eco-friendly infrastructure.

Digital Transformation: Harnessing the power of AI, robotics, and data science to revolutionize industries.

Global Challenges: Solving problems of climate change, healthcare, transportation, and space exploration.

Continue



The Skills of Tomorrow

Tomorrow's engineers will need more than just technical expertise. Creativity, critical thinking, communication, and adaptability will be equally important. The ability to work across disciplines—combining engineering with economics, environmental science, and even psychology—will define the leaders of the future.

Inspiration for Today's Students

Every great engineer once started with a simple question: “How can I make this better?” By nurturing curiosity, encouraging innovation, and promoting hands-on learning, we can inspire today's youth to become tomorrow's change makers.

Future engineers are not just building machines or structures they are building hope for a better tomorrow. As they continue to innovate with passion and purpose, the world can look forward to solutions that make life smarter, safer, and more sustainable.

*****Here's to the Future Engineers: The Architects of tomorrow's world!*****



**THANK YOU FOR READING THE
MITTAL TIMES –
VOLUME 2, ISSUE 8.**

***We will be back next month in The Mittal Times
with more rising and glorious updates of MGI.***

Editor

***Ms. Pallavi Tiwari
Asst. Prof.
MBA-MIT***

Proofreader

***Ms. Ambika Singh Parihar
Asst. Prof.
MBA-MIT***