



**TIMES 2026**

Technological Innovation in Multidisciplinary  
Engineering and Sciences

**4<sup>th</sup> INTERNATIONAL  
— CONFERENCE —**

Theme: AI Across Disciplines: Transforming  
Engineering, Business and Legal Systems

10<sup>th</sup> - 11<sup>th</sup> September, 2026

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# About the Conference

The Organizing Committee is delighted to announce the hosting of the 4<sup>th</sup> International Conference on “Technological Innovation in Multidisciplinary Engineering and Sciences (TIMES-2026)” by the Department of Multidisciplinary Engineering at The NorthCap University, Gurugram. The conference aims to provide a global platform for leading academicians, scientists, researchers, scholars, industrialists, and decision-makers worldwide from diverse fields to converge and exchange innovative ideas, research findings, and advancements in various multidisciplinary engineering and science domains. With the overarching theme focusing on contemporary advancements in Multidisciplinary Engineering and Sciences, TIMES-2026 will encompass specialized tracks and sub-themes that align with the conference’s multidimensional objectives.



## Conference Themes

<b>Track 1</b>	AI in Core & Emerging Engineering Systems
<b>Track 2</b>	Data Science, Computing & Intelligent Technologies
<b>Track 3</b>	AI in Business Strategy & Management
<b>Track 4</b>	AI in Legal Systems & Governance
<b>Track 5</b>	AI Ethics, Policy & Responsible Innovation
<b>Track 6</b>	AI in Interdisciplinary Applications
<b>Track 7</b>	Industry & Applied AI Case Studies



## About the Organiser

The Department of Multidisciplinary Engineering at The NorthCap University is a platform for a creative collaboration of core engineering domains. The Department offers Ph.D., M.Tech., and B.Tech. programs of all core engineering domains such as Civil Engineering, Electrical, Electronics, Communication Engineering, and Mechanical Engineering. The Department is committed to imparting quality education and skill development amongst students through industry-ready programs. In addition, MDE is focused on socially relevant areas to carry out quality research by the faculty and students.

The Department has state of the art and high-tech facilities like CAD Lab, NABL-accredited labs for material testing, (NavIC) lab set up in collaboration with the Indian Space Research Organization (ISRO), Automation Lab set up in collaboration with Mitsubishi Electric India Ltd. In addition, the Department has a Daikin center of excellence for HVAC. It has a tinkering lab and maker's space for promoting innovation and technology development by the faculty and students. True to its vision and mission, the Department strives to be a global leader in innovation, academic excellence, and sustainable & socially relevant research projects.



## Types of Papers

Submissions under the following categories will be accepted at the conference:

1. Review Paper (Should present concise review along with gaps)
2. Full length article (Should have some novel finding or advantage over previously used methods).  
Papers on the computational works should be validated.
3. Short communication (from industry & academia)
4. Poster presentation.



## Registration and Submission Process

All the papers in the conference templates will be submitted through microsoft CMT. Selected, presented and accepted papers of the conference will be submitted for publication in reputed journals. For registration and submission visit the website:

**Website:** <https://times.ncuindia.edu/>

## Important Dates

Submission deadline for Full-Length Papers	25 <sup>th</sup> July, 2026
Acceptance Notification	Within 3 weeks of Submission
Registration Deadline	16 <sup>th</sup> August, 2026
Conference Dates	10 <sup>th</sup> -11 <sup>th</sup> September, 2026

## Conference Registration Fees

### Early Bird Registration fee before 30<sup>th</sup> June, 2026

Category	Indian Participants		International Participants	
	Offline	Online	Offline	Online
UG Students	4000 INR	4000 INR	100 USD	100 USD
PG Students/ Research Scholars	5000 INR	5000 INR	150 USD	150 USD
Faculty/Academicians	6000 INR	6000 INR	200 USD	200 USD
Industry Delegates	8500 INR	8500 INR	250 USD	250 USD

### Registration after 16<sup>th</sup> August, 2026

UG Students	5000 INR	5000 INR	150 USD	150 USD
PG Students/ Research Scholars	6000 INR	6000 INR	200 USD	200 USD
Faculty/Academicians	7000 INR	7000 INR	250 USD	250 USD
Industry Delegates	10000 INR	10000 INR	300 USD	300 USD



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Logo placement on promotional materials	✓	✓	✓	✓
Acknowledgment during opening and closing ceremonies	✓	✓	✓	✓
Space for banner/Standee installation during the event	✓	✓	✓	✓
Advertisement in the conference program and website	✓	✓	✓	✓
Type of advertisement in conference programme	Full page	Half-page	Quarter-page	Listing in conference programme
Complimentary event registration as attendee	✓	✓	✓	✓
Number of complimentary registrations as attendee	Four	Three	Two	One
Booth in the exhibition area for product display	✓	✓	✗	✗
Type of Booth for Product Display	Exclusive	Shared	✗	✗

# About the place of conference

Gurgaon, officially named Gurugram, is a satellite city and administrative headquarters of Gurugram District, located in the northern Indian state of Haryana. It is situated near the Delhi-Haryana border, about 30 kilometres (19 mi) southwest of the national capital of India, New Delhi. It is one of the major satellite cities of Delhi and is part of the National Capital Region of India.

Gurgaon is India's second largest information technology hub and third largest financial and banking hub. Gurgaon is also home to one of India's largest medical tourism industries. Gurgaon serves as the headquarters of many of India's largest companies, is home to thousands of startup companies and has local offices for more than 250 Fortune 500 companies. It accounts for almost 70% of the total annual economic investments in Haryana state, which has helped it become a leading hub for high-tech industry in northern India. Gurgaon's economic growth started in the 1970s when Maruti Suzuki India Limited established a manufacturing plant and gathered pace after General Electric established its business outsourcing operations in the city in collaboration with real-estate firm DLF.



## School of Engineering & Technology

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