

The 3rd International Conference on Optimization Techniques in Engineering and Technology Engineering (ICOTET 2026) is an inventive event organized with the motive of making an accessible platform for open international forum for researchers, academicians, technocrats, scientists, engineers, industrialists and students around the globe to exchange their innovations and share the research outcomes which may lead the young researchers, academicians and industrialist to contribute to the global society. ICOTET 2026 is going to be held on 15th – 16th May 2026 at Dronacharya Group of Institutions, Greater Noida, UP, India.

ABOUT DRONACHARYA GROUP OF INSTITUTIONS

Dronacharya Group of Institutions, Greater Noida

To impart Quality Education, enviable growth to seekers of learning, and groom them as World Class Engineers and Managers competent to match the expanding expectations of the Corporate World has been an ever-enlarging vision extending to new horizons of the Dronacharya Group of Institutions.

'Dronacharya Group of Institutions' is committed to serve the society and improving the mode of life by imparting high-quality education in Engineering and Management, catering to the explicit and implicit needs of the students, society, humanity, and industry.

'Shiksha evam Sahayata,' i.e. Education and Help, are the two words etched on our banner soaring higher year after year. The goal of DGI is to maintain the healthy learning environment along with the other facilities being provided to the students to achieve academic excellence for employability as world-class Technocrats and Managers, apart from making them noble human beings of a nation growing from strength to strength, dispelling the darkness of ignorance, and ameliorating the society employing philanthropic endeavors.

Success Story : ICOTET 2024

ICOTET 2024 emerged as a landmark conference that brought together researchers, academicians, and industry experts from across the country. Hosted with exceptional coordination by DGI in June 2024, the event showcased cutting-edge innovations in engineering and technology. A record number of high-quality research papers were submitted, reflecting the growing academic impact and reputation of the conference. The rigorous peer-review process ensured that only the most impactful works were selected for presentation. Participants benefited from insightful keynote sessions delivered by distinguished speakers from leading institutions. Technical sessions witnessed enthusiastic discussions, encouraging collaboration and idea exchange. In total, 162 papers were published in AIP Conference Proceedings Volume 3297, received special appreciation for their scholarly contribution. The smooth organization, active participation, and high academic standards made ICOTET 2024 an outstanding success. The event concluded with a shared commitment to elevate research excellence and make ICOTET even bigger in the coming years.

Link: <https://pubs.aip.org/aip/acp/issue/3297/1>



COMMITTEE

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- Prof. (Dr.) J. P. Pandey, Honourable Vice Chancellor, Dr. A. P. J. Abdul Kalam Technical University Lucknow
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ICOTET-2026
3rd International Conference
On Optimization Techniques in
Engineering and Technology
(May 15 - 16, 2026)
Website : www.dronacharyaicotet.com



Organized By :

**Dronacharya Group of Institutions,
Greater Noida**

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CALL FOR PAPERS

The organizing committee of ICOTET 2026 invites high-quality original research contributions from academicians, researchers, industry professionals, and students across the globe. The conference aims to provide an international platform for the exchange of innovative ideas, emerging technologies, and impactful research outcomes in the fields of engineering, technology, and interdisciplinary sciences. The conference's ambit covers diverse tracks within Optimization Tools and Techniques in Engineering and spans multidisciplinary research domains. Prospective submissions should comprise original, unpublished manuscripts, not concurrently undergoing review in other journals or conferences. The scope of topics includes, yet goes beyond, the following areas:

- Response Surface Methodology (RSM)
- Search Tools
- Grey Relational Analysis
- Taguchi's Method
- Learning Algorithms
- Numerical Methods
- Multi-objective Programming
- Hybrid Algorithms
- Control theory optimisations
- Industrial optimisation
- Sensor Data and Computing in IOT
- Machine Learning Techniques
- Optics Inspired Optimization (OIO)
- Data security
- Blockchain
- Scientific Computing Systems
- Cloud Computing and Security
- UML for e-Service
- Cloud Computing
- Data Mining and Machine Learning
- Coating and Spray
- Material Fabrication

- Industrial Engineering
- Product Design and Development
- Technology Management
- Environment Management System
- Waste Management
- Surface Engineering
- Industrial Tribology
- Manufacturing Systems
- Engineering Materials
- Composite Materials
- Precision Manufacturing
- Industrial Automation
- Condition Monitoring
- CAPP
- Renewable Energy
- Robotics & Automation
- Mechatronics
- **Any other relevant topics**

IMPORTANT DATES

Electronic Submission of Full Papers	10 th April, 2026
Notification of The Paper Acceptance	15 th April, 2026
Early Bird Registration & Submission of Camera Ready-Papers	25 th April, 2026
Late Registration & Submission of Camera Ready-Papers	30 th April, 2026
Conference Dates	15 th – 16 th May, 2026

REGISTRATIONS/PUBLICATION FEES

Indian Delegates (INR)

Category	Early Registration	Late Registration
UG & PG Students/ Research Scholar (With Scopus Publication)	10,000	11,500
Faculty/ Academicians (With Scopus Publication)	11,500	12,000
Industry Delegates (With Scopus Publication)	12,000	13,000
Attendees (Without Scopus indexed publication)	2500	3000

International Delegates (US \$)

Category	Early Registration	Late Registration
UG & PG students/ Research scholar	200	250
Faculty/ Academicians	250	300
Industry Delegates	300	350

Registration Fee includes

- Registration Kit
- High Tea
- Lunch/ Refreshment

Registration Detail of ICOTET 2026

- Candidates are advised to visit our website <https://gnindia.dronacharya.info/International-Conferences.aspx> regularly for updates.
- All Paper presenters & conference attendees require pre-registration.
- Only registered participants are allowed to attend the conference.
- Fill up the separate registration form for each participant.
- For online registration delegate has to do NEFT first and update the transaction ID on the online gateway or send a scanned copy of the payment DD or Bank transaction receipt along with a signed copyright form must send to the Organizing chair by email at icoteticf@gmail.com.
- Students must attach a copy of the identification card of their institute with the registration form.
- At least one author of each accepted paper must register by April 30, 2026 and present the paper at the conference to include the paper in the ICOTET-2026 Conference Proceedings.
- Bring physical copies of the registration form, payment DD or Bank transaction receipt along with a signed copyright form at the time of the conference.

COLLEGE ACCOUNT DETAILS

Bank Name : Canara Bank, Jagat Farm, Greater Noida
 Account Name : Dronacharya Group of Institutions
 Account Number : 88951010000239
 Branch Address : Jagat Farm, Greater Noida
 IFSC Code : CNRB0002807
 MICR Code : 110015485

PUBLICATION

- Conference proceedings of the 2nd ICOTET 2024, is published by AIP publishing and the volume is indexed by Scopus and, the conference proceedings of 3rd ICOTET 2026 will also be submitted to AIP conference proceedings.
- All the accepted paper will be indexed by Google Scholar with ISBN no and DOI.
- Selected papers will be published by peer reviewed journals from reputed publishers like Bentham Science, CRC Press, Springer Book Chapter, AIP Publishing, De Gruyter will be submitted to Scopus and Web of Science indexing.

AUTHOR INSTRUCTIONS

- Paper Submission Guidelines:
 - Researchers are welcome to submit an original high-quality manuscript which has not been submitted anywhere for publication. It should not be under consideration and not be copyright protected.
- All papers should be submitted as per AIPCP template <https://pubs.aip.org/aip/acp/pages/preppapers>
- Abstract/manuscript can be submitted at below provided link : <https://forms.gle/jnJXqQ8NAP8gNw819>

