About Conference

National Conference is proud to host this event, which serves as a leading international stage for showcasing the latest advancements and innovations in the field. Our aim is to provide a dynamic platform where industry professionals and academics can come together to exchange ideas and discuss the latest developments.
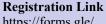
The conference will provide a highly stimulating and interactive platform for all the delegates, to explore and exchange the latest ideas and advancements in computer science.

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Dr. G.L. Prajapati DAVV Indore
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Samrat Ashok Technological Institute(Engg.) Vidisha
Dept. of Computer Sc. & Engg.

In association with
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Organizing

National Conference
on
Advanced Computer Science and Information Technology (NCACSIT 2025)
25-26 Sept. 2025

Coordinators:
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About SATI Engineering. Vidisha

Samrat Ashok Technological Institute, a premier institute of the region was established by Late Maharaja Jiwaji Rao Scindia on November 1, 1960 with a donation from Gangajali Trust fund. The Institute started with B.E. in Civil Engineering, Mechanical Engineering & Electrical Engineering. Now the Institute offers 12 full time Under Graduate programmes leading to degree in Bachelor of Technology & BBA and 8 full time Post Graduate Courses (5 ME/M.Tech., MCA, MBA And M.Sc. in Applied Chemistry) in the areas of Engineering, Science and Management. It is an autonomous institute, which is Grant in Aid by Government of Madhya Pradesh and managed by the Maharaja Jiwaji Rao Education Society chaired by Hon'ble Shrimant Jyotiraditya M. Scindia. The college campus is spread over an area of 85 acres of lush green land with natural surroundings.

About CSE Department

The Department of Computer Science & Engineering was established by the Institute in the year 1987 with the aim to nurture students to cope with the ever-changing environment in technology and provide them a strong foundation in the field of computer science and information technology. The department offers a healthy combination of research and practice in the form of a MCA, B. Tech, M. Tech and Ph.D. programs. These programs have been designed to provide sound academic base from which an advanced career in computer applications can be developed conceptual grounding in computer usage. The department has a well-balanced workforce with sound experience in academics and industries. Students are provided the sound industrial exposure by facilitating industrial training / projects, industrial visits, organizing workshops, seminars, conferences, etc. Most of the students have got placements in highly reputed companies / industries through the training & placement cell of the Institute.

Conference Theme

Conference covers the following areas but not limited to-

1. Algorithms and Data Structures
2. Artificial Intelligence
3. Automata Theory
4. Computational Complexity, Economics, Geometry
5. Computational Physics and Biology
6. Computational Science and Applications
7. Cryptography
8. Computer Vision
9. Deep Learning
10. Information Theory
11. Machine Learning
12. Natural Language Processing
13. Parallel and Distributed Computing
14. Probabilistic Computation
15. Program Semantics and Verification
16. Quantum Computation
17. Theoretical Computer Science and Algebra
18. Image Processing
19. Internet of Things (IoT)

The National conference aims to bring together leading academic scientists, researchers and research scholars to exchange and share their experiences and research results on all aspects of various discipline commuter science and engineering.

Registration Fee details

Particulars	Amount
Student UG/PG	Poster: 100/- Paper: 200/-
Research Scholars	Paper: 400/-
Faculty/ others	Paper: 500/-

Call for Paper

Word limit for abstract: 250 words. Word limit for full paper: 3000 words, Maximum six pages including graphs, tables and appendix. Key words: Maximum 5 words. Reference Style: IEEE. Format: MS Word, Font Times New Roman, Title should be 14 font size and paper font size 12, single spaced and a margin of 1" on all side. Correct name, e-mail ID of the authors and affiliating organization need to be clearly mentioned on the first page of the paper followed by abstract and paper. In a paper maximum six authors name could participate. For each paper anyone author need to register and present. Conference will be conducted in hybrid mode so the authors must fill the registration form carefully to choose the mode of presentation. Plagiarism should be less than 20% and it will be responsibility of author only. Payment and registration of paper/poster should be accomplished within 3 days of acceptance email.

Paper submission Last Date : 4th Sept. 2025.

(Please mention your name, branch and college name in the subject.)

Acceptance Notification: 10th Sept. 2025

Last date of Registration: 15th Sept. 2025

Paper submission email ID:
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