

Important Dates

Abstract Submission	: 15 October 19
Full Length Paper	: 30 October 19
Registration	: 07 November 19

Registration Fee

Academic/R&D Institution	: Rs. 500
Industry	: Rs. 1000
Research Scholar/ Students	: Rs. 250

Registration fees is to be paid by Demand Draft in favor of The Director, Samrat Ashok Technological Institute, Vidisha Payable at Vidisha (M.P.) or through cash in the account section of SATI, Vidisha. Spot registration facility will be also available

Address for Communication

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Accommodation

Lodging and Boarding will be provided in the campus on prior request. Accommodation in hostels/ guest house may be provided on prior request on no cost basis

Organizing Committee

Patron

Shrimant Jyotiraditya M. Scindia

Chairman

Dr. J. S. Chauhan
Director

Convener

Dr. Shailesh Jaloree

Co-convener

Mrs. Vibha Jain

Dr. Poonam Lata Sagar

Organizing Secretary

Dr. Vinita Singh

Members

Dr. Rajendra Pathak

Mr. Anil Dubey

Mrs. Indira Sharma

Dr. Mudit Bansal

Venue

Smart Class Room

Samrat Ashok Technological Institute
(Engineering College) Vidisha (M.P.) 464001

National Conference

On

Account of The Diamond Jubilee
year of
Samrat Ashok Technological Institute
on
Recent Advances in Science,
Engineering and Technology

8th November 2019

Organized

By

Department of Applied Maths &
Computer Science



Samrat Ashok Technological Institute
(An autonomous Engineering College)
Vidisha (M.P.) 464001

Chairman

Dr. J. S. Chauhan

Director

Coordinator

Dr. Shailesh Jaloree
Professor & Head

Co-coordinator

Mrs. Vibha Jain
Associate Professor

About SATI

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. The institute is now offers 9 full time & 6 part time UG courses leading to degree in bachelor of Engineering and 15 post graduate courses in area of Engineering, science and management. It is an Autonomous institute, fully funded by Govt. of Madhya Pradesh and managed by the Maharaja Jiwaji Rao Education Society chaired by Hon'ble Shrimant Jyotiraditya M. Scindia. college campus is spread over an area of 85 Acres of lush green land with natural surroundings.

About Vidisha

The institute is located in the heartland of Madhya Pradesh, just by 54 KM by rail from the state capital of Bhopal, on the Delhi-Madras, Delhi-Bambay main line with most of the trains including fast and super fast ones, having a stop. The town, a District Head Quarters is also otherwise well connected by road to other important cities and town of the state. A town of great antiquity and immense historical and archaeological importance, it is strewn with several famous monuments in its immediate vicinity, such as the Stupas of Sanchi, the Udaygiri Caves, The Udayeshwar temple in Gyaspur and the Heliodorous Pillar and Vijayamandir on the outskirts of the town of Vidisha.

General Objectives

The conference will provide a forum for the presentation of technological advantages and new research in the field of science and engineering. It will bring together leading researchers engineers and scientist in the domain of interest all over the country. The main objective is to provide opportunities for the different areas delegates to exchange new ideas and application experience face to face to establish research relation and also to provide a platform to the young researchers and students to interact and share their experience and knowledge in the field of science and technology.

The organizing committee of the seminar invites papers from researchers and practitioners on the following areas which include but not limited to

- ❖ Mathematical Modeling
- ❖ Special Function
- ❖ Numerical Methods/Analysis
- ❖ Finite Element Method
- ❖ Software reliability and computer simulation
- ❖ Soft Computing
- ❖ Discrete Structure and Graph Theory
- ❖ Optimization Technique in Engineering
- ❖ Neural Networks/Fuzzy Logic

Faculty from the discipline of Engineering, Science, Commerce and Arts may also contribute the paper which involves mathematics.



Paper Format

Original research articles and papers are invited for presentation in the seminar. Papers must reflect original through research work, practical experience, Mathematical Models, innovative ideas. Extended abstract (not more than 250 words) along with full manuscript giving area code, problem identifications, techniques used and key results of the paper types in MS word with 12 font size in A4 sheets should be sent by email to the coordinator / coordinator. Selected papers will be published in the proceeding with ISBN indexing. For details please visit website <https://www.satiengg.in/>

National Conference on Recent Advances in Science, Engineering and Technology 8th November 2019

Name:

Designation:.....

Affiliation:

Male / Female :

Educational Qualifications :

Category :

(Faculty/Student/Delegates from Industry)

Mailing Address:

Mob. No :

Fax :

E-mail :

Accommodation (Yes/No) :

Wish to register and attend at SATI Vidisha.

Details of Registration Fee

DD No Dated

Drawn onDate

Certify that the above information is true and correct to the best of my knowledge and belief

Signature of Applicant

Fee may deposit through NEFT also
IFSC CODE SBIN001219 A/c No 30842554902
Beneficiary Name Samrat Ashok Technological
Institute, Vidisha M.P.