

**REGISTRATION FORM**  
**One Week STTP**  
**on**  
**MIDAS Engineering**  
**Software structural Design**  
**& Analysis Solution**  
**Under TEQIP - III**  
**July 15<sup>th</sup> — 19<sup>th</sup>, 2019**

Name:-----  
Educational Qualification:-----  
Designation:-----  
Department:-----  
Experience:-----  
Name of Institution:-----  
-----  
Mobile No:-----  
E-mail ID:-----  
Accommodation required: YES/NO  
Signature of participant:-----  
Date:-----  
Place:-----

**Sponsorship Certificate**

----- is working as  
faculty in our institute. He/She is permitted to attend one  
week STTP and shall be relieved for the same.

Signature & Seal of Forwarding Authority

- Photo copy additional copies of this form, if needed.
- A scanned copy of the filled form can be sent by e-mail to the STTP coordinator/co-coordinator.

**ORGANIZING COMMITTEE:**

Chief Patron : **Shrimant Jyotiraditya M Scindia, Chairman, MJES**  
Chairman : **Dr. J.S. Chauhan**  
Director, SATI, Vidisha  
Co-chairman: **Dr. A.K .Saxena**  
HoD, Civil Engg. Deptt.

Coordinators:  
**Dr. Rajeev Jain**, Professor  
**Dr. S.S. Goliya**, Associate Professor

Co-Coordiators:  
**Dr. Rakesh Mehar**, Assistant Professor  
**Prof. Tanu Chaturvedi**, Assistant Professor  
**Prof. Sooraj Jain**, Assistant Professor

**:: VENUE::**

**Civil Engg. Dept., SATI (Engg. College)**  
**Vidisha (M.P.)**

**CORRESPONDENCE:**

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following address:

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**Short Term Training Program**  
**On**

**MIDAS Engineering Software**  
**Structural Design & Analysis Solution**

**July 15<sup>th</sup> — 19<sup>th</sup>, 2019**

**Coordinators**

**Dr. Rajeev Jain**

**&**

**Dr. S. S. Goliya**

**Co-coordinators**

**Dr. Rakesh Mehar**

**Prof. Tanu Chaturvedi**

**Prof. Sooraj Jain**

**Under TEQIP-III**



**Organized by**

**Department of Civil Engineering**  
**S.A.T.I. (Engg. College) Vidisha**

## About the Institute

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 offers 9 full time Under Graduate and 17 full time Post Graduate Courses (11 ME/M.Tech., MCA, MBA And four Applied Sciences) leading to degree in Bachelor of Engineering and fifteen Postgraduate courses in the areas of Engineering, Science and Management. It is an autonomous institute, which is fully funded 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. Institute has been accredited by NAAC, New Delhi. Institute has been accorded academic autonomy by Rajiv Gandhi Prodyogiki Vishwavidyalaya. Institute has been accorded autonomy by University Grant Commission, New Delhi. Institute has been accorded autonomy by Barkatullah University Bhopal. Thus the Institute will attain the academic excellence in all fields and get many other benefits.

## About the Department

The Department of Civil Engineering was established with the inception of the institute in the year 1960. This department is having well equipped laboratories viz, Fluid Mechanics, Concrete Lab., Transportation Engg., Environmental Engg., Surveying Lab. Geology Lab., Structural Lab., Engineering Mechanics Lab., Rock & Soil Mechanics Lab and Computer lab. Also

The department has got a well established Computer centre with good computing facilities (hardware as well as software) available. The Civil Engineering department is running one under graduate and three post graduate courses. The B.E. (Civil) program has been accredited by National Board of Accreditation AICTE New Delhi in the year 2002 and is renewed in year 2012. The Civil Engg. Department is also actively engaged in the consultancy work in the field of Civil Engineering. The department is also having a Building Centre in its premises which is funded by HUDCO, New Delhi.

## About the Program

- The aim of STTP is to learn and aware regarding design and analysis in the field of Civil- Structural engineering by making use of modern software tool such as MIDAS software.
- This one week STPP is intended to provide opportunity for students and faculties of the Institutes for enhancing their knowledge in the area of structural design by software.
- The course contents will be taught by marvelous expert in the field having great experience. The course is beneficial for Civil Engineering students & Faculties.

## Course Contents:

- GTS NX and Soil works training
- Midas GEN Training for Software of Building / Structure Engineering
- FEA Software Training for Advance analysis of Tall Buildings
- Midas Civil Software Training, Software for Bridge Engineering
- Doubts and Practical Problems on Midas.

## Resource Persons:

Eminent faculty and Experts from IITs, NITs, and renowned institutions/universities, consultancy/firms and Research institutions.

## Who may participate?

- Faculty members of Engineering & Polytechnic Colleges
- Practicing Engineers of Government and Private Department
- Under graduate Students
- Post Graduate Students