

REGISTRATION FORM

(The filled in form is to be sent through post)

National Conference on TECHNOLOGIES FOR GREEN MOBILITY 2019

Name (in CAPITAL):

Designation:

Organisation:

Address:

Phone:

Email:

Title of the Paper:

I would like to participate as:

- Student
- Research Scholar / Academic Delegate
- Industrial Delegate

DD Number:

Drawn on Bank:

Dated:

Amount:

Mailing Address

To

Organising Chairman (NCTGM 2019)

Dr. N Natarajan, Professor & Head,
Department of Automobile Engineering,
Bannari Amman Institute of Technology,
Sathyamangalam, 638401, Tamilnadu
Ph: 9842996200 Tel: 04295-226541

Email id: nctgm2k19@gmail.com

Registration Details:

Atleast one registration per paper is mandatory for presenting the paper in the conference. The Registration fee should be paid in **Demand Draft** in favour of "The Principal, Bannari Amman Institute of Technology" payable at Sathyamangalam, once acceptance is intimated.

Fee Details:

Participants from BIT	300 INR
Students from Academic Institutions	700 INR
Research Scholars and Faculty Members	1000 INR

Important Dates:

Last Date for Submission of Abstracts	10.03.2019
Date of Intimation of Acceptance	13.03.2019
Last Date for Submission of full paper	18.03.2019

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Other Terms:

Co-authors can also register after paying **Rs.150** as secondary registration fee. Participation Certificates will be issued only for the registered candidates. Acceptance of Journal Publication will be intimated after the Conference. Spot Registration can also be availed.

For Details:

Dr. KaruRagupathy(Associate Professor)

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National Conference on TECHNOLOGIES FOR GREEN MOBILITY 2019



in Association with
SAE INDIA SS – Erode Division

On

22nd and 23rd March 2019



Department of Automobile Engineering
Bannari Amman Institute of Technology,
Alathukombai Post, Sathyamangalam
Erode Dt., Tamilnadu, India – 638401.

About BIT

Bannari Amman Institute of Technology was established in 1996 by the Bannari Amman Group. Nestled on the banks of the river Bhavani, BIT's campus provides environment for natural learning in harmony with nature, away from the odds of city life. The spacious and the earth hugging buildings punctuated with landscaped courtyards and pathways are designed to emphasize the business ethics and character of an excellent centre for learning. The campus hosts well planned academic blocks, computer centres, lecture halls, state of the art learning centre, laboratories, conference halls, staff quarters, hostel and students' centres. Adequate transport facilities are provided in the campus. BIT has the feel of a friendly hamlet while offering all the benefits of a citadel of learning.

About the Department

Department of Automobile Engineering was established in the year 2014. The department offers 4 years BE-Automobile engineering course. The department has strong academic background with highly qualified faculty. The department is equipped with modern laboratories and computing facilities. The department is committed to catch up with the state of art technology which caters to the needs and demands of the society and industries and to provide the right ambience and environment to the students seeking education in Automobile engineering.

About Conference

NCTGM 2019 is focused on recent advances and future trends in renewable and environment – friendly technologies for individual and public mobility and hence, provides a platform to promote research and development activities among the people in industry and academia. The conference will highlight latest technologies, ongoing research, around the world and research and development possibilities in today's green transport vehicle technologies. The conference aims at bringing industry experts, academicians, scientists and research scholars together for mutual support, education and inspiration. The conference will benefit both academic and industrial community of the entire country.

Call for Papers

The Original contributions based on the results of the research and development from various engineering fields reflecting the conference titles is solicited for presentation. Manuscripts on topics listed below but not limited to will be considered.

- **Electric Propulsion For Automotives**
- **Automotive Hybrid Technology**
- **Fuel Cell Technology**
- **Unmanned Vehicles**
- **Green Mobility**
- **IoT for Green Mobility**
- **Automated Logistics**
- **Sustainable Transportation**
- **Advanced Materials For Green Mobility**
- **Green Alternate Fuels for IC Engines**
- **Renewable Energy Sources for Mobility**
- **Zero Emission Technologies**

Paper Submission & Publication

Potential Authors are requested to submit their original work to nctgm2k19@gmail.com. The manuscripts should clearly indicate Title, Authors' names, email addresses, Objectives and keywords.

The content of the manuscripts should be typed in Times New Roman with font size 12 as in SAE format. Once acceptance is intimated, kindly submit the camera ready paper along with DD. The selected papers will be published in **International Journal of Vehicle Structures and Systems (IJVSS)** within 3 or 4 months after the quality checks. IJVSS is Scopus Indexed Journal and also approved by UGC. **The publication or fastrack review charge of Rs. 2500 is additional.**

Full Paper Template: http://bit.ly/nctgm_template

Online Registration: http://bit.ly/nctgm_reg

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