

**International Students Congress
April 28-29, 2016**

Faculty of Engineering and Natural Sciences, Maltepe University, Istanbul, Turkey

CALL FOR PAPERS

CONGRESS OVERVIEW

We are pleased to announce the Call for Papers for the Maltepe University International Student Congress entitled "Engineering Technologies". The Congress is scheduled for the 28-29 April, 2016 at the Marma Hotel and Convention Center located at the main campus of Maltepe University. The most important feature of the conference is the Session Chairs and the speakers are *undergraduate Engineering Students*.

ABSTRACT SUBMISSION

Abstracts of up to 300 words should be submitted for peer review by January 31, 2016 via e-mail to the conference address ienssc@maltepe.edu.tr. Accepted abstracts will be announced by February 15, 2016



VENUE

Istanbul is located right at the junction of two continents (Asia and Europe) and two seas (the Black Sea and the Aegean). It is a unique, vibrant, modern and authentic metropolis of 14 million people. An irresistible beauty with its precious Bosphorus (which divides the city, as well as the two continents), unique historical inheritances, and its hospitable people, Istanbul has welcomed people from all over the world for thousands of years and has become one of the most preferred sites for international conferences and meetings.

PRESENTER ATTENDENCE TO THE CONGRESS

Author of an accepted paper is expected to attend the congress to present the paper. There is no registration fee for the congress and authors of the accepted paper will be hosted free of charge at the Marma Hotel. The conference venue and the accommodation are located all in the same Hotel&Convention Center, at the main campus of Maltepe University.

TRANSPORTATION

All national and international participants will be welcomed by congress staff at both Istanbul Ataturk (IST) and Istanbul Sabiha Gokcen (SAW) Airports. Bus shuttles will be Transporting participants from each airport to the congress/accommodation venue.

Topics of Interest

- Software Engineering
- Information Systems
- Computer Science
- Electronics
- Electromagnetic Fields and Microwave Techniques
- Communications Engineering
- Control Engineering
- Signal Processing
- Power Systems
- Circuits and Systems
- Operations Research
- Engineering and Technology Management
- Industrial Systems Engineering
- Structural Engineering
- Earthquake Engineering
- Hydraulic Engineering
- Geotechnical Engineering
- Transportation Engineering
- Structural Materials
- Urban GIS
- Advanced Material Applications in Civil Engineering



For the latest updates about the congress;