

IMPORTANT DATES

Abstract Submission	: June 18, 2012
Notification of Abstract Acceptance	: June 29, 2012
Full Paper Submission	: July 20, 2012
Notification of Full Paper Acceptance	: August 27, 2012
Camera Ready Copy Submission	: September 10, 2012

REGISTRATION AND ACCOMMODATION

Registration Fee Includes 3 nights (31 October, 1 November, 2 November) full accommodation	Before 10 September 2012	After 10 September 2012
	Euro	Euro
Participant registration fee includes the charges for the proceedings	300	350
Student registration fee includes the charges for the proceedings	250	300
Registration without paper presentation includes the charges for the proceedings	350	350
Extra paper: If author has more than one paper accepted, the author should pay full registration fee for the first accepted paper and 50 Euro more for each additional accepted paper to have papers published in the proceedings	50	50
Spouse/partner	150	150

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<http://meuk2012.atilim.edu.tr/en>



Atılım Üniversitesi Yerleşkesi, Kızılcaşar Mahallesi,
06836 İncek Ankara

2nd International Engineering Education Conference

“New Trends and Expectations”

October 31 - November 3, 2012
Club Hotel Sera, 07160 Lara, Antalya, TURKEY



TOPICS

- ▶ International Organization and Cooperation in Engineering Education
- ▶ Restructuring Engineering Education Curriculum
- ▶ Innovative Instructional Methods in Engineering Education
- ▶ Educational Technologies & Distance Education in Engineering
- ▶ Sustainability & Environmental Awareness in Engineering Education
- ▶ Engineering Education, Techno-parks and Centers of Attraction
- ▶ Pedagogical Approaches & Assessment in Engineering Education
- ▶ Interdisciplinary Approaches in Engineering Education
- ▶ Education of Engineering Ethics: Education Against Plagiarism
- ▶ Engineering Education in Foreign Language and Its Impacts
- ▶ Significance of Knowledge and Maturity in Engineering Education
- ▶ Problems & Future Engineering and Engineering Education
- ▶ Collaboration with Industry in Engineering Education
- ▶ Accreditation in Engineering Education
- ▶ Engineering Education and R&D Relations
- ▶ Infrastructures in Engineering Education
- ▶ Women in Engineering
- ▶ Outcomes Based Learning in Engineering Education
- ▶ Quality Assurance in Engineering Education
- ▶ International Mobility in Engineering Education
- ▶ Global Entrepreneurship and Engineering Education
- ▶ Impact of Globalization on Engineering Education

PLENARY LECTURES

Dr. Oral Büyüköztürk

Restructuring Engineering Education Curriculum
Massachusetts Institute of Technology (MIT), USA

Dr. Sohyung Cho

Test-Bed Used for Education of Both Undergraduate and Graduate Students
SIUE / USA

Dr. Ryan Fries

Planning Your Class to Engage the Students
SIUE / USA

Dr. Tarık Kaboğlu

Technology Management and the Role of Universities and Industry
Kazakhstan Aselsan Engineering / KAZAKHSTAN

Dr. Hasan Mandal

An Important Tool for Continuous Improvement of Global Engineering Education: Mobility
Sabancı University / TURKEY

Dr. Lueny Morell

Engineering Education and Innovation in the 21st Century: Role, Opportunities and Challenges
Hewlett Packard Laboratories in Palo Alto / USA

Dr. Celal Şengör

Role of Natural Sciences in Engineering Education
İTÜ / TURKEY

WELCOME

Since the beginning of the twenty-first century, together with the concept of 'new economy', transforming into information societies has gained momentum in developed countries and a new economic structure called 'the information economy' has come into existence. Within the present century, such conditions can, and will, change the concept of engineering in the near future.

In the light of these new terms, it is inevitable for groups and societies worldwide to transform the already existing models of education and create new ones for decades ahead. It will be a matter of fact that, throughout this transformation, engineers with technical know-how, talent, and experience will play a key role. As a consequence, the education program in this field has to be re-structured and updated for training such specialists so as to lead social transformation and meet future expectations. Similar to education in other disciplines, expertise and experience are the key elements in engineering education.

With due awareness of such pressing issues, Atılım University (Turkey), Ankara University (Turkey), and Southern Illinois University Edwardsville (USA) are proud to announce the organization of the 2nd International Engineering Education Conference (IEEC2012). We welcome your participation and/or contributions at the conference.

On Behalf of the Conference Organization Committee,
Prof. Dr. İsmail Bircan
Vice President, Atılım University