



International Workhop on Role of Infrastructures in Seismic Rehabilitation

ITU - Civil Engineering Faculty

SEISMIC ENGINEERING RESEARCH INFRASTRUCTURES FOR EUROPEAN SYNERGIES

Coordinated by M. Fardis

Unlocking the huge potential of Europe's RTD community in earthquake engineering.

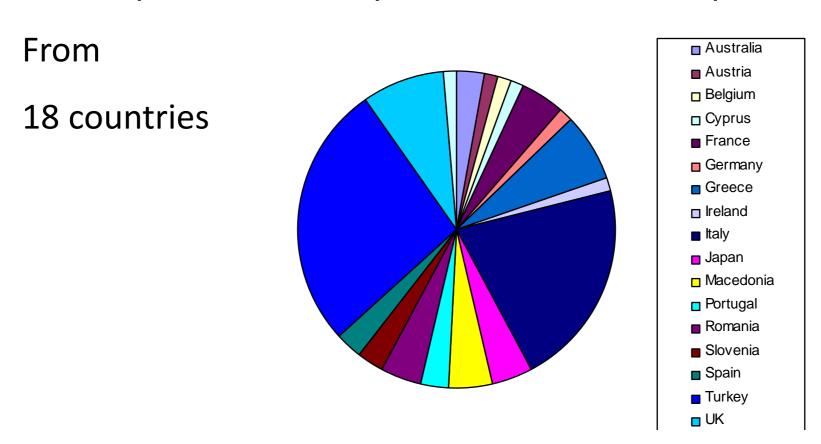
Bridging the two gaps of RTD in experimental earthquake engineering and structural dynamics:

- (a) the one between Europe and the US or Japan, and
- (b)that between European countries with high seismicity but less advanced RTD infrastructures on one hand and some more technologically advanced but not so seismic Member States on the other.

Presentations

1 keynote lecture: Prof. Mete Sozen (Purdue Univ.)

36 oral presentations by worldwide known experts



	NO	REGISTRATION	NUMBER
	1	Australia	2
	2	Austria	1
	3	Belgium	1
7	4	Cyprus	1
S	5	France	3
ant	6	Germany	1
icip	7	Greece	5
Total registered participants: 71	8	Ireland	1
ο O	9	Italy	15
ere	10	Japan	3
jist	11	Macedonia	3
reç	12	Portugal	2
<u>tal</u>	13	Romania	3
6	14	Slovenia	2
	15	Spain	2
	16	Turkey	19
	17	UK	6
	18	USA	1



Special thanks are to:

Prof. Sozen

Colleagues coming from Japan and Australia

Project partners and contributors

External scientific committee members

Scientific committee

Chairpersons

Organization commitee in particular Dr. Medine Ispir and Dionysis Biskinis

Staff of ITU Civil Engineering Faculty and graduate students

Dean Prof. Gaye Onursal

Rector Prof. Muhammed Sahin



<u> </u>				History			ears glish	
Mühendishane-i Bahri-i Hümayun	Humbaracı ve La ımcı Oca ı	Mühendishane-i Berri-i Hümayun	Hendese-i Mülkiye Mektebi	Yüksek Mühendis Mektebi	Faculty of Civil Engineering - 5 years	Faculty of Civil Engineering – 4 years	Faculty of Civil Engineering – 4 years Dual Language Program 30% English	100% English Programs
1773	1792	1795	1883	1928	1944	1969	1997	2010



International Accreditation

All departments of the Faculty are accredited by ABET for the second time in 2011.



Department Laboratories

Civil Engineering Faculty

Civil Engineering Department

Geomatics Engineering Department

Environmental Engineering Department

Building Materials Laboratory

Instruments Laboratory

Environmental Engineering Main Lab.

Experimental Mechanics Laboratory

Photogrammetry Laboratory

Dr. Sedat Üründül Env. Sciences Lab.

Haslab ITU-TCDD Fatique Laboratory

IGS-ISTA Laboratory

Remote Sensing Laboratory

GIS Laboratory

Environmental Solid Waste Lab.

Hydraulics Laboratory

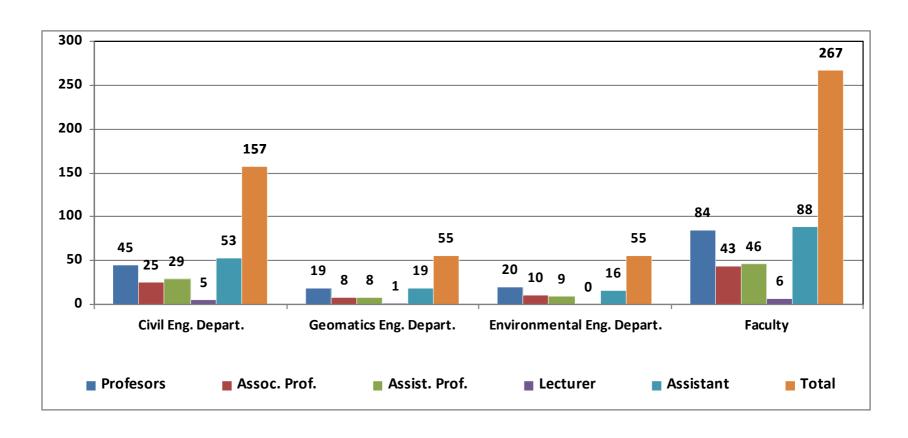
Soil Mechanics Laboratory

Structural and Earthquake Eng. Lab.

Transportation Laboratory

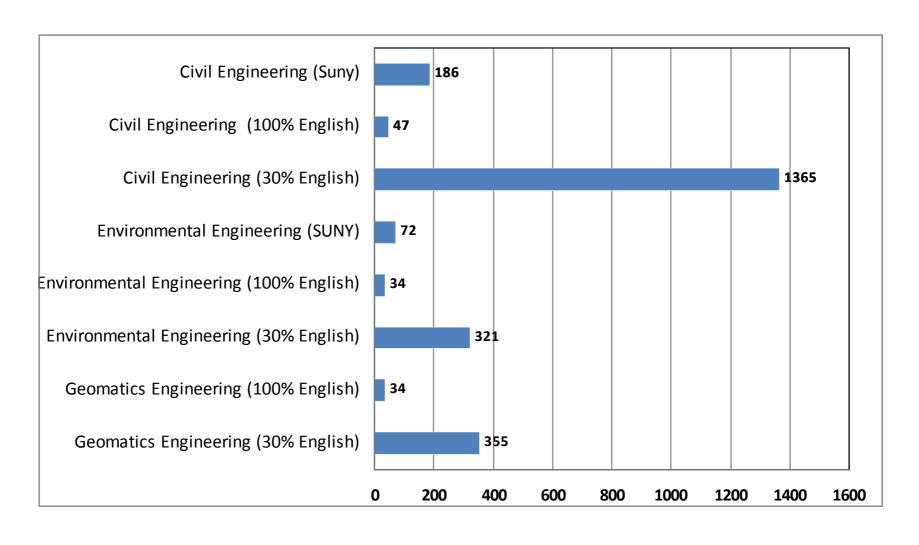


Academic Staff



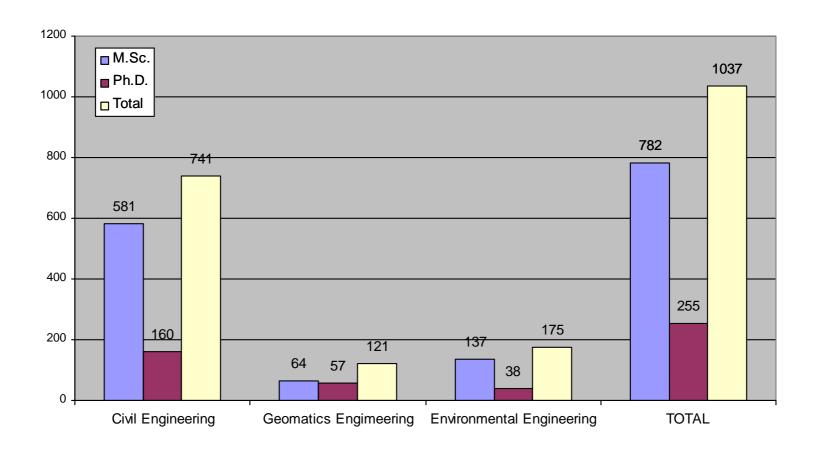


Undergraduate Students



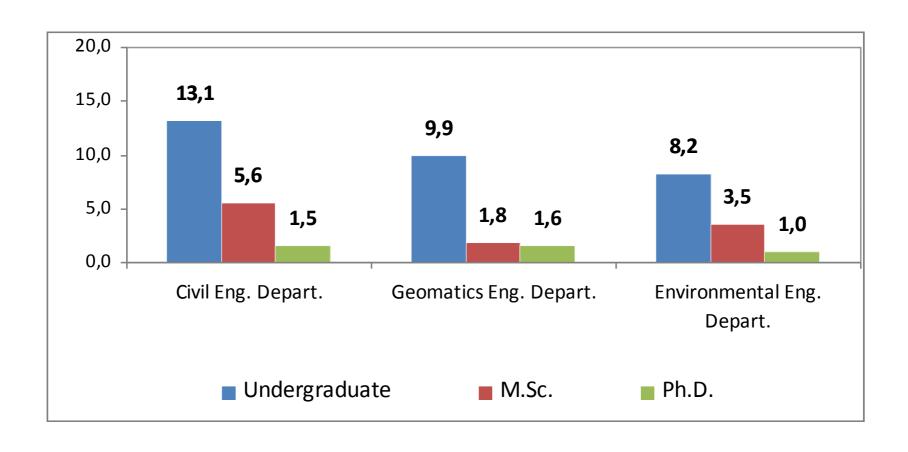


Graduate Students





Student/Faculty Member Ratio







Welcome

to

Istanbul Technical University