



Erasmus+ Programme



Key Action 1

– Mobility for learners and staff – Higher Education Student and Staff Mobility

Inter-institutional agreement 2014-20 between programme countries

The institutions named below agree to cooperate for the exchange of students and/or staff in the context of the Erasmus+ programme. They commit to respect the quality requirements of the Erasmus Charter for Higher Education in all aspects related to the organisation and management of the mobility, in particular the recognition of the credits awarded to students by the partner institution.

A. Information about higher education institutions

Name of the institution	Erasmus code	Contact details ¹	Website
Bauhaus-Universität Weimar Geschwister-Scholl-Str. 15 D-99423 Weimar Germany	D WEIMAR 01	Dr. Muriel K Helbig Phone: +49 3643 582364 Fax: +49 3643 582375 Email: international-cooperation@uni-weimar.de	www.uni-weimar.de
Yildiz Teknik Universitesi AB Office 34349 Yildiz, Istanbul Turkey	TR ISTANBU 07	Assoc.Prof.Dr.Bayram Ali ERSOY Erasmus Coordinator Phone: +90 212 383 2069 Email: erasmus@yildiz.edu.tr	http://www.bologna.yildiz.edu.tr/

Institution	Nomination / Application	Academic
D WEIMAR 01	Evelyn Beyer Geschwister-Scholl-Str. 15 D-99423 Weimar Phone: +49 3643 582362 Fax: +49 3643 582375 Email: evelyn.beyer@uni-weimar.de	Faculty of Civil Engineering Prof. Dr. Timon Rabczuk Phone: +49 3643 58 45 11 Email: timon.rabczuk@uni-weimar.de
TR ISTANBU 07	Asst. Prof. Dr. Mustum ÖZİSİK (Department Coordinator) YILDIZ TECHNICAL UNIVERSITY Mathematical Engineering Department Davutpasa Campus Esenler-ISTANBUL / TURKEY Tel : +90 212 383 46 08 Fax : +90 212 236 71 92 +90 212 383 45 90 m.ozisik@yildiz.edu.tr	Mathematical Engineering Department Assoc. Prof. Dr. Müslüm Özişik Phone : +90 212 383 46 08 Fax: +90 212 383 45 90 Email: ozisik@yildiz.edu.tr

¹Contact details to reach the senior officer in charge of this agreement and of its possible updates.

Asst. Prof. Dr. Müslüm ÖZİSİK
YILDIZ TECHNICAL UNIVERSITY
Mathematical Engineering
Department Coordinator

