

## **Erasmus+ Programme**

Key Action 1

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

# Inter-institutional agreement 2014-20[21] 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 (and department, where relevant)	Erasmus code	Contact details (email, phone)	Website (eg. of the course catalogue)
Yıldız Technical University	TR ISTANBU07	Institutional:  Assoc.Prof.Dr. Bayram Ali Ersoy (Institutional Erasmus Coordinator) Tel: +90 212 383 2069 E-mail: erasmus @yildiz.edu.tr  Departmental: Assist. Prof. Dr. Nihan Kahraman Dept. of Electronics and Communication Eng. Phone: +902123835890; Fax: +902122599321 e-mail: nicoskun@yildiz.edu.tr	http://www .bologna.yil diz.edu.tr/
Aalto University School of Electrical Engineering	SF ESPOO12	Institutional: Eeva Lyytikäinen  School  Ms Anita Bisi (agreements) Manager of International Relations P.O.Box 11000 (st. Otakaari 1 F)	https://into.a alto.fi/displa y/enmasterel ec/Incoming +exchange+s tudents

FI-00076 Aalto, Finland mobile +358-50-3010612 anlta.bisi@aalto.fi  Student Services, (incoming & outgoing	https://noppa .aalto.fi/nopp a/app
student mobility) P.O.Box 13000 , FI-00076 Aalto, Finland Incoming-elec@aalto.fl	

## B. Mobility numbers per academic year

The partners commit to amend the table below in case of changes in the mobility data by no later than the end of January in the preceding academic year.

FROM  [Erasmus code of the sending institution]	TO [Erasmus code of the receiving institution]	Subject area code [ISCED]	Subject area name	Study cycle [short cycle, 1 <sup>st</sup> , 2 <sup>nd</sup> or 3 <sup>rd</sup> ]	Student Mobility for Studies (number of students/total number of months)
TR SF ISTANBU ESPOO12	06.5	Electronics	1 <sup>st</sup> , 2 <sup>nd</sup> , 3rd	4 students / 20 months	
07		523	Electronics and Automation	1 <sup>st</sup> , 2 <sup>nd</sup> , 3rd	4 students / 20 months
SF ESPOO12	TR ISTANBU	06.5	Electronics	1 <sup>st</sup> , 2 <sup>nd</sup> , 3rd	4 students / 20 months
	07	523	Electronics and Automation	1 <sup>st</sup> , 2 <sup>nd</sup> , 3rd	4 students / 20 months

FROM TO	Subject Subject area name area		Number of staff mobility periods		
code of the sending institution]	code of the receiving institution]	code		Staff Mobility for Teaching	Staff Mobility for Training
TR ISTANBU	SF ESPOO12	06.5	Electronics	2	2
07	L3F0012	523	Electronics and Automation	2	2
SF ESPOO12	TR ISTANBU	06.5	Electronics	2	2
E3F0012	07	523	Electronics and Automation	2	2

#### C. Recommended language skills

The sending institution, following agreement with the receiving institution, is responsible for providing support to its nominated candidates so that they can have the recommended language skills at the start of the study or teaching period:

Receiving Optional: institution Subject area [Erasmus code]		Language of	of of instruc-	Recommended language of instruction level <sup>1</sup>	
	instruc- tion 2 tion 1	Student Mobility for Studies	Staff Mobility for Teaching		
TR ISTANBU 07		English		B1	B2
SF ESPO012		English	Finnish	B2	B2

For more details on the language of instruction recommendations, see the course catalogue of each institution [Links provided on the first page].

#### D. Additional requirements

#### E. Calendar

1. Applications/information on nominated students must reach the receiving institution by:

Receiving institution [Erasmus code]	Autumn term* [month]	Spring term* [month]
TR ISTANBU 07	Online Application Period 15 <sup>th</sup> May-15 <sup>th</sup> July	Online Application Period  15 <sup>th</sup> October-15 <sup>th</sup> December
SF ESPO012	Final date for applications: May 15st	Final date for applications: October 15st

[\* to be adapted in case of a trimester system]

- 2. The receiving institution will send its decision within 2 months after the deadline.
- 3. A Transcript of Records will be issued by the receiving institution no later than 1 month after the assessment period has finished at the receiving HEI. [It should

<sup>&</sup>lt;sup>1</sup> For an easier and consistent understanding of language requirements, use of the Common European Framework of Reference for Languages (CEFR) is recommended, see <a href="http://europass.cedefop.europa.eu/en/resources/european-language-levels-cefr">http://europass.cedefop.europa.eu/en/resources/european-language-levels-cefr</a>

normally not exceed five weeks according to the Erasmus Charter for Higher Education guidelines]

- 4. At Aalto, School of Electrical Engineering: In case the 10 months period is divided into two for two students, other one can start in the autumn semester, another one in the spring semester
- 5. Termination of the agreement

[It is up to the involved institutions to agree on the procedure for modifying or terminating the inter-institutional agreement. However, in the event of unilateral termination, a notice of at least one academic year should be given. This means that a unilateral decision to discontinue the exchanges notified to the other party by 1 September 20XX will only take effect as of 1 September 20XX+1. The termination clauses must include the following disclaimer: "Neither the European Commission nor the National Agencies can be held responsible in case of a conflict."]

#### F. Information

#### 1. Grading systems of the institutions

SF ESPOO12: https://into.aalto.fi/display/enmasterelec/Credits+and+grading+system

ECTS grade	points	mark	English-in words	
АА	100-90	4.0	EXCELLENT	
ВА	89-80	3.5	VERY GOOD	
ВВ	79-70	3.0	GOOD	
СВ	69-60	2.5	GOOD	
СС	59-50	2	SATISFACTORY	
DC	49-40	1.5	SUFFICIENT	
DD	39-30	1.0	FAILED WITH ECTS	
FF	29-0	0.0	FAILED WITHOUT ECTS	

#### 2. Visa

The sending and receiving institutions will provide assistance, when required, in

securing visas for incoming and outbound mobile participants, according to the requirements of the Erasmus Charter for Higher Education.

Information and assistance can be provided by the following contact points and information sources:

Institution [Erasmus code]	Contact details (email, phone)	Website for information
TR ISTANBU 07	incoming@yildiz.edu.tr	http://www.konsolosluk.gov.tr/tr/en/start.aspx
SF ESPOO12		http://www.aalto.fi/en/studies/about/for future student/visa and immigration/

#### 3. Insurance

The sending and receiving institutions will provide assistance in obtaining insurance for incoming and outbound mobile participants, according to the requirements of the Erasmus Charter for Higher Education.

The receiving institution will inform mobile participants of cases in which insurance cover is not automatically provided. Information and assistance can be provided by the following contact points and information sources:

Instituti on [Erasmus code]	Contact details (email, phone)	Website for information
TR ISTANBU 07	incoming@yildiz.edu.tr	http://www.sgk.gov.tr/wps/portal/en?CSRT=157585 77449206964749
SF ESPOO12		https://into.aalto.fi/display/enmasterelec/Statutory +insurance+for+students

#### 4. Housing

The receiving institution will guide incoming mobile participants in finding accommodation, according to the requirements of the Erasmus Charter for Higher Education.

Information and assistance can be provided by the following persons and information sources:

Institution Contact details [Erasmus code] (email, phone)		Website for information	
TR ISTANBU07	incoming@yildiz.edu.tr	http://www.bologna.yildiz.edu.tr/index.php?r=i	

	nfoforstudents/accommodation
SF ESPO012	https://into.aalto.fi/display/enmasterelec/Hous ing+for+exchange+students

### G. SIGNATURES OF THE INSTITUTIONS (legal representatives)

Institution [Erasmus code]	Name, function	Date	Signature <sup>2</sup>
TR ISTANBU 07	Assoc.Prof.Dr. Bayram Ali Ersoy Institutional Erasmus Coordinator	N. T. Y.	161 20011
SF ESPOO12	Professor Tuija Pulkkinen, Dean of School of Electrical Engineering	8.1.2014	Comp Refi

<sup>&</sup>lt;sup>2</sup> Scanned signatures are accepted