

Student	Last name(s)	First name(s)	Date of birth	Nationality	Sex[M/F]	Study cycle	Field of education
	PANCZEL	EMESE	02/12/1997	HUNGARIAN	F	Ambito di Mobilità: Exchange Programs	Earth sciences
The Sending Institution	Name	Faculty/department	Erasmus code	Address	Country	Contact person name; email; phone	
	EOTVOS LORAND TUDOMANYEGYETEM		HU BUDAPE01		Hungary		
The Receiving Institution	Name	Faculty/department	Erasmus code	Address	Country	Contact person name; email; phone	
	UNIVERSITÀ DEGLI STUDI DI PERUGIA	FISICA E GEOLOGIA	I PERUGIA01	P.zza dell' Università', 1, 06123, Perugia	Italy		

Transcript of Records at the Receiving Institution Start and end dates of the study period: from 20/09/2019 to 17/02/2020					
Table C After the mobility	Component code	Component title at the receiving institution	Was the component successfully completed by the student?	ECTS credits	Receiving institution grade
	GP004865	GEOCHIMICA APPLICATA (APPLIED GEOCHEMISTRY)	Yes	6	30
	GP004869	IDROGEOLOGIA (HYDROGEOLOGY)	Yes	9	30
	A001074	METODI MATEMATICI APPLICATI ALLE SCIENZE DELLA TERRA (MATHEMATICAL METHODS IN EARTH SCIENCES)	Yes	6	30 e lode
		CORSO DI LINGUA ITALIANA LIVELLO B2 (ITALIAN LANGUAGE COURSE B2 LEVEL)	Yes	4	30 e lode
				Total: 25	

HEAD OF INTERNATIONAL RELATIONS AREA
The Receiving Institution

Date: 24 MAR 2020

Component Title

Refer to the ECTS Course catalogue: <http://www.unipg.it/en/students/ects-guide>

ECTS Credits

Indication of ECTS credits allocated to the single course unit.

According to the European Credit Transfer and Accumulation System (ECTS), 60 ECTS credits are allocated for a full-time academic year, and 30 ECTS credits for a semester.

1 CFU (Italian University Credit System) = 1 ECTS = 25h of workload.

Workload = the time students need to complete all learning activities required to achieve the expected learning outcomes.

Credits are allocated to entire qualifications or study programmes as well as to their educational components (such as modules, course units, dissertation work, work placements, laboratory work and course final examinations). The number of credits ascribed to each component is based on its weight in terms of the workload students need in order to achieve the learning outcomes in a formal text.

Description of the Institutional grading system:

Marks in Italy are expressed from 18/30 (sufficient) to 30/30 cum laude (excellent).

The ECTS system classifies students into broad groups and thus makes interpretation of ranking simpler. This grouping is the core of the ECTS grading system.

The ECTS grading scale is based on the class percentile (similar, but not identical to the class rank) of a student in a given assessment, that is how she/he performed relative to other students in the same class (or in a significant group of students).

There is no equivalent grade, but a class percentile in which the student is placed. Therefore, the Hosting Institution assesses learning outcomes and allots ECTS credits, also giving a local grade which will then be interpreted by the sending Institution.

Subsequently, the Sending Institution will allot a local grade for the student.

Grade distribution information is available at the following web link: <http://www.unipg.it/en/courses/ects-credit>