

ERASMUS+ STUDENT MOBILITY FOR STUDIES (SMS) PARTNER UNIVERSITIES (FACULTIES)

PARTNER UNIVERSITY (FACULTY)	ERASMUS CODE	ISCED CODE	OUTGOING MOBILITY / MONTHS*	INCOMING MOBILITY / MONTHS*	LEVEL OF STUDY PROGRAMME
Technische Universität Graz	A GRAZ02	0732 - Building and civil engineering	2 / 10	2 / 10	Undergraduate / Bachelor, Postgraduate / Master
Technische Universität Wien	A WIEN02	0732 - Building and civil engineering	2 / 10	2 / 10	Undergraduate / Bachelor, Postgraduate / Master
Vysoké Učení Technické v Brne	CZ BRNO01	0732 - Building and civil engineering	2 / 10	2 / 10	Undergraduate / Bachelor, Postgraduate / Master
Hochschule RheinMain	D WIESBAD01	0732 - Building and civil engineering	2 / 10	2 / 10	Undergraduate / Bachelor, Postgraduate / Master
Universitat Politècnica de Catalunya	E BARCELO03	0732 - Building and civil engineering	2 / 10	2 / 10	Undergraduate / Bachelor, Postgraduate / Master
Université d'Orléans	F ORLEANS01	0732 - Building and civil engineering	2 / 10	2 / 10	Undergraduate / Bachelor, Postgraduate / Master
Πανεπιστήμιο Θεσσαλίας / University of Thessaly	G VOLOS01	0732 - Building and civil engineering	2 / 10	2 / 10	Undergraduate / Bachelor
Università degli Studi Roma Tre	I ROMA16	0732 - Building and civil engineering	2 / 10	2 / 10	Postgraduate / Master
Universidade de Aveiro	P AVEIRO01	0732 - Building and civil engineering	2 / 10	2 / 10	Undergraduate / Bachelor, Postgraduate / Master, Doctorate / PhD
Universidade de Lisboa	P LISBOA109	0732 - Building and civil engineering	2 / 10	2 / 10	Postgraduate / Master
Universidade do Porto	P PORTO02	0732 - Building and civil engineering	2 / 10	2 / 10	Postgraduate / Master
Eskişehir Teknik Üniversitesi / Eskişehir Technical University	TR ESKISEH03	0732 - Building and civil engineering	2 / 10	2 / 10	Undergraduate / Bachelor
Αριστοτέλειο Πανεπιστήμιο Θεσσαλονίκης / Aristotle University of Thessaloniki	G THESAL01	0732 - Building and civil engineering	6 / 30	6 / 30	Undergraduate / Bachelor, Postgraduate / Master, Doctorate / PhD

*1 student/5 months of mobility