

Faculty of Engineering and Architecture
Exchange Programme Urbanism and Spatial Planning

Language of instruction: English

Programme version 4

1 International exchange

This list is only meant for incoming exchange students, and lists the English courses from the master in Urbanism and Spatial Planning of the Faculty of Engineering and Architecture (FEA, courses beginning with an E).

The exchange programme for incoming exchange students is determined in accordance with the faculty's modalities for exchange, and comprises the following number of ECTS:

- if the exchange spans one semester: minimum 20 ECTS, maximum 30 ECTS
- if the exchange spans one year: minimum 40 ECTS, maximum 62 ECTS

At least 50% of the courses must be chosen from the Faculty of Engineering and Architecture (course codes starting with E). Courses from another faculty can only be subscribed to on request and in consultation with the International Relations Office. Exceptions on the minimum requirements are only possible in specific situations (e.g. students who only need to pass the master's thesis to achieve their degree at the home university), and exceptions are always motivated, in accordance with the faculty's modalities for exchange.

More information: <https://www.ugent.be/ea/en/for-exchange-students>

Nr	Course	CRDT	Ref	MT1	Session	Study
1	C003532 Urbanization in Global Perspective Ben Derudder -- Department of Geography	3			B:1	90
2	E084212 Theory of Urbanism Anne Kockelkorn -- Department of Architecture and Urban Planning	6			A:1	180
3	E084571 Urban Analysis and Design Michiel Dehaene -- Department of Architecture and Urban Planning	6			A:1	180
4	E084745 Planning Theory Tim Devos -- Department of Civil Engineering	6			A:2	180
5	E084520 Theory of Urban Design Joachim Declerck -- Department of Architecture and Urban Planning	3			A:2	90
6	I002650 Agricultural and Rural Policy, EU Perspective Jeroen Buysse -- Department of Agricultural Economics	5			A:1	150
7	C003534 Urban Mobility and Logistics Giovanni Circella -- Department of Geography	5			A:1	150
8	E086621 Planning and Transition: Mobility Koos Fransen -- Department of Industrial Systems Engineering and Product Design	3			A:1	90
9	E076051 Urban and Regional Economy [nl] Jonas Van der Slycken -- Department of Civil Engineering	3			C:2	90
10	E080011 History and Theory of non-European Urbanism and Architecture Johan Lagae -- Department of Architecture and Urban Planning	6			A:2	180
11	E084111 Urban Questions in Historical Perspective 1: Housing Anne Kockelkorn -- Department of Architecture and Urban Planning	3			A:2	90
12	E084952 Urban Sound Dick Botteldooren -- Department of Information Technology	4			A:1	120
13	E084892 Advanced Topics in Governance and Spatial Planning 1 Tim Devos -- Department of Civil Engineering	3			(A:J) ^d	90
14	E084893 Advanced Topics in Governance and Spatial Planning 2 Tim Devos -- Department of Civil Engineering	3			A:J ^a	90
15	E087400 Advanced Topics in Urbanism, Urban Design and Landscape 1 [nl, en] Michiel Dehaene -- Department of Architecture and Urban Planning	3			(A:1) ^d , (B:2) ^d	90
16	E087410 Advanced Topics in Urbanism, Urban Design and Landscape 2 [nl, en] Michiel Dehaene -- Department of Architecture and Urban Planning	3			B:2 ^a , A:1 ^a	90

17	E083085	Advanced Topics in Landscape, People and Environment 1 Veerle Van Eetvelde -- Department of Geography	3	(A:J) ^d	90
18	E083086	Advanced Topics in Landscape, People and Environment 2 Veerle Van Eetvelde -- Department of Geography	3	A:J ^a	90
19	E087600	Advanced Topics in History and Theory of Urbanization and Housing 1 Anne Kockelkorn -- Department of Architecture and Urban Planning	3	(A:1) ^d , (B:2) ^d	90
20	E087610	Advanced Topics in History and Theory of Urbanization and Housing 2 [nl, en] Anne Kockelkorn -- Department of Architecture and Urban Planning	3	A:1 ^a , B:2 ^a	90

Teaching languages

When a course is not taught (solely) in the programme's language of instruction, the effectively used languages are indicated in square brackets following the course name, using the following ISO codes:

bg: Bulgarian	de: German	es: Spanish	ja: Japanese	pl: Polish	sh: Croatian/Serbian	zh: Chinese
cs: Czech	el: Greek	fr: French	nl: Dutch	pt: Portuguese	sl: Slovene	
da: Danish	en: English	it: Italian	no: Norwegian	ru: Russian	sv: Swedish	

Semester

Semesters are indicated by their number (1 or 2); semester 3 represents the summer period and J indicates a course spanning semesters 1 and 2. When a capital letter precedes a semester number, the course has multiple offerings. The letter indicates the offering concerned. When a semester is shown in brackets, the course is not offered this year in the specific offering. The offering frequency and first year of offering are indicated by the following codes:

a: bi-annually	c: annually, from 2024-2025	f: annually, from 2025-2026	i: annually, from 2026-2027
b: tri-annually	d: bi-annually, from 2024-2025	g: bi-annually, from 2025-2026	j: bi-annually, from 2026-2027
	e: tri-annually, from 2024-2025	h: tri-annually, from 2025-2026	k: tri-annually, from 2026-2027