

Study Programme

Academic year 2026-2027

Faculty of Engineering and Architecture

Master of Science in Electrical Engineering -- Communication and Information Technology

Language of instruction: English

Programme version 10

| 1 | General | Courses | | | 36 (| credits |
|------------------------|---|---|-------------|------------------|--------------------------|--------------------------|
| Nr | Course | | CRDT R | ef MT1 | Session | Study |
| 1 | E022230 | Antennas and Propagation Hendrik Rogier Department of Information Technology | 6 | 1 | A:1 | 180 |
| 2 | E031251 | Design Methodology for FPGAs Dirk Stroobandt Department of Electronics and Information Systems | 6 | 1 | A:1 | 180 |
| 3 | E033021 | Electromagnetic-aware High Frequency Design Hendrik Rogier Department of Information Technology | 6 | 1 | A:1 | 180 |
| 4 | E033640 | High-speed Electronics Johan Bauwelinck Department of Information Technology | 6 | 1 | A:2 | 180 |
| 5 | E003600 | Information Theory Heidi Steendam Department of Telecommunications and Information Processing | 6 | 1 | B:2 | 180 |
| 6 | E012130 | Modulation and Detection Nele Noels Department of Telecommunications and Information Processing | 6 | 2 | B:1 | 180 |
| 2 | Courses | Related to the Main Subject | | | 48 (| credits |
| | | | | | | |
| Nr | Course | | CRDT R | ef MT1 | Session | Study |
| Nr 1 | Course E019370 | Robotics Tony Belpaeme Department of Electronics and Information Systems | CRDT R | ef MT1 | Session A:1 | Study 180 |
| Nr 1 2 | | | | | | |
| 1 | E019370 E012320 | Tony Belpaeme Department of Electronics and Information Systems Mobile and Broadband Access Networks | 6 | 1 | A:1 | 180 |
| 1 2 3 | E019370 E012320 E033702 | Tony Belpaeme Department of Electronics and Information Systems Mobile and Broadband Access Networks Ingrid Moerman Department of Information Technology Hardware-design Project | 6 | 1 | A:1 B:2 | 180 180 |
| 1 2 3 | E019370 E012320 E033702 E011322 | Tony Belpaeme Department of Electronics and Information Systems Mobile and Broadband Access Networks Ingrid Moerman Department of Information Technology Hardware-design Project Ioulia Tzouvadaki Department of Electronics and Information Systems Queueing Analysis and Simulation | 6 6 6 | 1 1 1 | A:1 B:2 A:2 | 180 180 180 |
| 1 2 3 4 2. | E019370 E012320 E033702 E011322 | Tony Belpaeme Department of Electronics and Information Systems Mobile and Broadband Access Networks Ingrid Moerman Department of Information Technology Hardware-design Project Ioulia Tzouvadaki Department of Electronics and Information Systems Queueing Analysis and Simulation Joris Walraevens Department of Telecommunications and Information Processing | 6 6 6 | 1 1 1 2 | A:1 B:2 A:2 | 180 180 |
| 1 2 3 4 2. | E019370 E012320 E033702 E011322 1 Master Course | Tony Belpaeme Department of Electronics and Information Systems Mobile and Broadband Access Networks Ingrid Moerman Department of Information Technology Hardware-design Project Ioulia Tzouvadaki Department of Electronics and Information Systems Queueing Analysis and Simulation Joris Walraevens Department of Telecommunications and Information Processing | 6 6 6 | 1 1 1 2 | A:1 B:2 A:2 A:1 | 180 180 180 180 |

- 12 credit units in year 1,
- 24 credit units in year 2.

3.1 Elective Courses: Path 1

36 credits

Subscribe to 36 credit units from no less than 2 and no more than 3 modules from the following list. Subject to approval by the faculty.

3.1.1 Elective Courses Communication and Information Technology

Subscribe to no less than 16 credit units from the following list. Subject to approval by the faculty.

The Research Internship (E099400) cannot be combined with Industry Internship Engineering and Architecture (E099300).

| 1 | Ir Course | | CRDT | Ref | MT1 | Session | Study |
|---|-----------|---|------|-----|-----|---------|-------|
| 1 | E061330 | Machine Learning | 6 | | | B:1 | 180 |
| | | Joni Dambre Department of Electronics and Information Systems | | | | | |

| 2 | E011610 | Performance Analysis of Telecommunication Systems Sabine Wittevrongel Department of Telecommunications and Information Processing | 4 | A:1 | 120 |
|----|---------|---|---|------------------|-----|
| 3 | E033620 | High Frequency Systems Johan Bauwelinck Department of Information Technology | 6 | A:1 | 180 |
| 4 | E019170 | Internet of Things Jeroen Hoebeke Department of Information Technology | 6 | A:1 | 180 |
| 5 | E010310 | Image Processing [nl] Bart Goossens Department of Telecommunications and Information Processing | 6 | A:1 | 180 |
| 6 | E031440 | VLSI Technology and Design Jan Doutreloigne Department of Electronics and Information Systems | 6 | A:1 | 180 |
| 7 | E003422 | Fundamentals of Statistical Sensor Processing Hiep Luong Department of Telecommunications and Information Processing | 6 | A:1 | 180 |
| 8 | E033631 | Applied High Frequency Design Guy Torfs Department of Information Technology | 6 | A:1 | 180 |
| 9 | E017930 | Parallel and Distributed Software Systems Jan Fostier Department of Information Technology | 6 | A:1 | 180 |
| 10 | E003710 | Game Theory and Multiagent Systems Heidi Steendam Department of Telecommunications and Information Processing | 6 | A:1 | 180 |
| 11 | E012802 | Broadband cable-TV and in-home networks Margot Deruyck Department of Information Technology | 4 | A:1 ^a | 120 |
| 12 | E017920 | Design of Multimedia Applications Glenn Van Wallendael Department of Electronics and Information Systems | 6 | A:2 | 180 |
| 13 | E030320 | Avionics: Electronics Dries Vande Ginste Department of Information Technology | 4 | A:2 | 120 |
| 14 | E022020 | Audio Engineering Dick Botteldooren Department of Information Technology | 4 | A:2 | 120 |
| 15 | E010220 | Speech Processing Kris Demuynck Department of Electronics and Information Systems | 4 | A:2 | 120 |
| 16 | E004720 | Network Modelling and Design Mario Pickavet Department of Information Technology | 4 | B:2 | 120 |
| 17 | E004120 | Optimisation Techniques Ljubomir Jovanov Department of Telecommunications and Information Processing | 6 | A:2 | 180 |
| 18 | E031341 | Digital Building Blocks [nl] Jan Doutreloigne Department of Electronics and Information Systems | 6 | A:2 | 180 |
| 19 | E019130 | Multimedia Techniques [nl] Peter Lambert Department of Electronics and Information Systems | 6 | A:2 | 180 |
| 20 | E022250 | Bioelectromagnetism Wout Joseph Department of Information Technology | 4 | B:2 | 120 |
| 21 | E012420 | Optical Communication Systems Geert Morthier Department of Information Technology | 6 | A:2 | 180 |
| 22 | E030220 | Advanced Analog Design Guy Torfs Department of Information Technology | 6 | A:1 | 180 |
| 23 | E012210 | Advanced Modulation and Coding Heidi Steendam Department of Telecommunications and Information Processing | 4 | A:2 | 120 |
| 24 | E034500 | Sustainable Computing Lieven Eeckhout Department of Electronics and Information Systems | 3 | A:2 | 90 |
| 25 | E099400 | Research Internship Patrick Segers Department of Electronics and Information Systems | 6 | A:J | 180 |
| | | | | | |

3.1.2 Elective Social Courses

Subscribe to no less than 6 credit units from the following list. Subject to approval by the faculty. Students may apply for another elective social course, given a clear motivation and after approval by the faculty (exceptionally, as a rule a course from the list below is followed).

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|----|------------|--|------|-----|-----|---------|-------|
| Nr | Course | | CRDT | Ref | MT1 | Session | Study |
| 1 | E099300 | Industry Internship Engineering and Architecture [en, nl] Patrick Segers Department of Electronics and Information Systems | 6 | | | A:J | 180 |
| 2 | E098010 | Integrated Portfolio [en, nl] Hiep Luong Department of Telecommunications and Information Processing | 6 | | | A:J | 180 |

| 3 | E098010 | Integrated Portfolio [en, nl] Hiep Luong Department of Telecommunications and Information Processing | 3 | | B:J | 90 |
|----|----------|--|---|-----|----------|-----|
| 4 | E037810 | Safety of Electrical and Mechanical Installations [nl] Jos Knockaert Department of Electromechanical, Systems and Metal Engineering | 3 | | A:2 | 90 |
| 5 | E039060 | Sustainable Energy and Rational Use of Energy Filip Strubbe Department of Electronics and Information Systems | 4 | | A:2 | 120 |
| 6 | E078310 | Sustainable Use of Materials: Metals [nl] Kim Verbeken Department of Materials, Textiles and Chemical Engineering | 3 | | A:1 | 90 |
| 7 | E078320 | Sustainable Use of Materials: Plastics and Derived Materials [nl] Lode Daelemans Department of Materials, Textiles and Chemical Engineering | 3 | | A:2 | 90 |
| 8 | E078010 | Technology and Environment Luc Martens Department of Information Technology | 3 | | A:1 | 90 |
| 9 | E078752 | Water and Air Quality Management Joris Thybaut Department of Materials, Textiles and Chemical Engineering | 4 | | A:2 | 120 |
| 10 | E092100 | Biosystems [nl] Pascal Verdonck Department of Electronics and Information Systems | 3 | | A:1 | 90 |
| 11 | E075310 | Ethics, Engineering and Society [nl] Seppe Segers Department of Philosophy and Moral Sciences | 3 | | A:2 | 90 |
| 12 | C004009 | History and Philosophy of Sciences [nl] Maarten Van Dyck Department of Philosophy and Moral Sciences | 3 | | B:2 | 90 |
| 13 | E076320 | The Information Society and ICT [nl] Erik Mannens Department of Electronics and Information Systems | 3 | | A:2 | 90 |
| 14 | A001900 | Introduction to Psychology [nl] Wim Notebaert Department of Experimental Psychology | 3 | | A:1 | 90 |
| 15 | H001977 | Coaching and Diversity [nl] Elisabeth De Schauwer Department of Special Education | 3 | UKV | A:J | 90 |
| 16 | A005503 | Context and Nuance. A Critical Reflection on Current Topics [nl] July De Wilde Department of Translation, Interpreting and Communication | 6 | UKV | A:1 | 180 |
| 17 | F001021 | Basic Entrepreneurship [nl] Evy Van Lancker Department of Marketing, Innovation and Organisation | 3 | UKV | A:1 | 90 |
| 18 | A005646 | Introduction to Business Law [nl] Diederik Bruloot Department of Interdisciplinary Study of Law, Private Law and Business Law | 3 | | A:1 | 90 |
| 19 | F001022 | Dare to Venture Johan Verrue Department of Marketing, Innovation and Organisation | 4 | | A:2 | 120 |
| 20 | E076471 | Dare to Start Wouter Haerick Department of Information Technology | 3 | | A:2 | 90 |
| 21 | E076621 | Principles of Law and Construction Law [nl] Jelle Laverge Department of Architecture and Urban Planning | 3 | | A:1 | 90 |
| 22 | E076951 | Engineering Economy Sofie Verbrugge Department of Information Technology | 6 | | A:1 | 180 |
| 23 | F001020 | Introduction to Entrepreneurship Petra Andries Department of Marketing, Innovation and Organisation | 3 | | A:1 | 90 |
| 24 | H002476 | Powerful Learning Environments [nl] Bram De Wever Department of Educational Studies | 6 | | A:1 | 180 |
| 25 | H002477 | The Teacher within Class, School and Society [nl] Melissa Tuytens Department of Educational Studies | 6 | | A:2 | 180 |
| 26 | H002478 | The Student: Development and Motivation [nl] Wim Beyers Department of Developmental, Personality and Social Psychology | 6 | | A:1 | 180 |
| 27 | F000083 | Macroeconomics [nl] Freddy Heylen Department of Economics | 6 | | A:1 | 180 |
| 28 | H001010 | Introduction Industrial Psychology [nl] Bart Wille Department of Developmental, Personality and Social Psychology | 5 | | C:1 | 150 |
| 29 | F000551 | Business Skills Mieke Audenaert Department of Marketing, Innovation and Organisation | 4 | | C:2 | 120 |
| 30 | A003001 | Academic English Geert Jacobs Department of Linguistics | 3 | UKV | B:1, A:2 | 90 |
| 31 | E075800 | Communication [nl] Leen Pollefliet Department of Information Technology | 3 | | A:1 | 90 |
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3

A:1

A:2

120

90

3.1.3 Elective Courses Ghent University

23 E012210 Advanced Modulation and Coding

Heidi Steendam -- Department of Telecommunications and Information Processing

3.2 Elective Courses: Path 2

Subscribe to no more than 16 credit units from the programmes of Ghent University, including the <u>Ghent University Elective Courses</u>. Subject to approval by the faculty.

Subscribe to 36 credit units from 3 modules from the following list. Subject to approval by the faculty.

36 credits

3.2.1 Elective Courses Communication and Information Technology

| 1 2 3 4 5 | E011610 E033620 E019170 E010310 | Machine Learning Joni Dambre Department of Electronics and Information Systems Performance Analysis of Telecommunication Systems Sabine Wittevrongel Department of Telecommunications and Information Processing High Frequency Systems Johan Bauwelinck Department of Information Technology Internet of Things Jeroen Hoebeke Department of Information Technology Image Processing [nl] | 6 4 6 6 | B:1 A:1 A:1 A:1 | 180 120 180 |
|-----------------------|--|--|------------------|--------------------------|-------------------|
| 3 4 5 | E033620 E019170 E010310 | Sabine Wittevrongel Department of Telecommunications and Information Processing High Frequency Systems Johan Bauwelinck Department of Information Technology Internet of Things Jeroen Hoebeke Department of Information Technology | 6 | A:1 | 180 |
| 4 5 | E019170 E010310 | Johan Bauwelinck Department of Information Technology Internet of Things Jeroen Hoebeke Department of Information Technology | | | |
| 5 | E010310 | Jeroen Hoebeke Department of Information Technology | 6 | A:1 | |
| | | Image Processing [nl] | | | 180 |
| 6 | E004440 | Bart Goossens Department of Telecommunications and Information Processing | 6 | A:1 | 180 |
| | E031440 | VLSI Technology and Design Jan Doutreloigne Department of Electronics and Information Systems | 6 | A:1 | 180 |
| 7 | E003422 | Fundamentals of Statistical Sensor Processing Hiep Luong Department of Telecommunications and Information Processing | 6 | A:1 | 180 |
| 8 | E033631 | Applied High Frequency Design Guy Torfs Department of Information Technology | 6 | A:1 | 180 |
| 9 | E017930 | Parallel and Distributed Software Systems Jan Fostier Department of Information Technology | 6 | A:1 | 180 |
| 10 | E003710 | Game Theory and Multiagent Systems Heidi Steendam Department of Telecommunications and Information Processing | 6 | A:1 | 180 |
| 11 | E012802 | Broadband cable-TV and in-home networks Margot Deruyck Department of Information Technology | 4 | A:1 ^a | 120 |
| 12 | E017920 | Design of Multimedia Applications Glenn Van Wallendael Department of Electronics and Information Systems | 6 | A:2 | 180 |
| 13 | E030320 | Avionics: Electronics Dries Vande Ginste Department of Information Technology | 4 | A:2 | 120 |
| 14 | E022020 | Audio Engineering Dick Botteldooren Department of Information Technology | 4 | A:2 | 120 |
| 15 | E010220 | Speech Processing Kris Demuynck Department of Electronics and Information Systems | 4 | A:2 | 120 |
| 16 | E004720 | Network Modelling and Design Mario Pickavet Department of Information Technology | 4 | B:2 | 120 |
| 17 | E004120 | Optimisation Techniques Ljubomir Jovanov Department of Telecommunications and Information Processing | 6 | A:2 | 180 |
| 18 | E031341 | Digital Building Blocks [nl] Jan Doutreloigne Department of Electronics and Information Systems | 6 | A:2 | 180 |
| 19 | E019130 | Multimedia Techniques [nl] Peter Lambert Department of Electronics and Information Systems | 6 | A:2 | 180 |
| 20 | E022250 | Bioelectromagnetism Wout Joseph Department of Information Technology | 4 | B:2 | 120 |
| 21 | E012420 | Optical Communication Systems Geert Morthier Department of Information Technology | 6 | A:2 | 180 |
| 22 | E030220 | Advanced Analog Design Guy Torfs Department of Information Technology | 6 | A:1 | 180 |

| 24 | E034500 | Sustainable Computing | 3 | | A:2 | 90 | | | |
|----------------|--|--|---------------|------------------|------------------|--------------|--|--|--|
| 25 | E099400 | Lieven Eeckhout Department of Electronics and Information Systems Research Internship | 6 | | A:J | 180 | | | |
| 3.2 | 2.2 Minors | Patrick Segers Department of Electronics and Information Systems S | | | | | | | |
| Su | bscribe to at | least 18 credit units from 1 minor from the following list. Subject to approval | l by the facu | lty. | | | | | |
| 3.2 | 2.2.1 Minor | Operations Management | | | | | | | |
| | bscribe to 18 Course | 3 credit units from the following list, with 6 credit units with reference a. | CRDT | Ref MT | 1 Session | Study | | | |
| 1 | E076221 | Manufacturing Planning and Control Birger Raa Department of Industrial Systems Engineering and Product Design | 6 | a a | A:1 | 180 | | | |
| 2 | E004255 | Operations Research Models and Methods El-Houssaine Aghezzaf Department of Industrial Systems Engineering and Product Design | 6 | | A:1 | 180 | | | |
| 3 | E060240 | Quality Engineering and Industrial Statistics Stijn De Vuyst Department of Industrial Systems Engineering and Product Design | 6 | | A:2 | 180 | | | |
| 4 | E076951 | Engineering Economy Sofie Verbrugge Department of Information Technology | 6 | | A:1 | 180 | | | |
| 3.2 | 2.2.2 Minor | Biosystems | | | | | | | |
| | | 3 credit units from the following list, with no less than 8 credit units with refer | | | | | | | |
| <u>Nr</u> 1 | Course E092623 | Modelling of Physiological Systems | CRDT 5 | Ref MT a | 1 Session A:2 | Study 150 | | | |
| • | | Patrick Segers Department of Electronics and Information Systems | · · | ~ | | | | | |
| 2 | E092662 | From Genome to Organism Fransiska Malfait Department of Biomolecular Medicine | 3 | а | A:1 | 90 | | | |
| 3 | E074011 | Quantitative Cell and Tissue Analysis An Hendrix Department of Human Structure and Repair | 6 | а | A:1 | 180 | | | |
| 4 | E063671 | Biomaterials and Tissue Engineering Ruslan Dmitriev Department of Human Structure and Repair | 5 | | A:1 | 150 | | | |
| 5 | E063682 | Biomechanics Charlotte Debbaut Department of Electronics and Information Systems | 6 | | A:1 | 180 | | | |
| 6 | E010371 | Medical Imaging Stefaan Vandenberghe Department of Electronics and Information Systems | 6 | | A:1 | 180 | | | |
| 3.2 | 2.2.3 Minor | Photonics Engineering | | | | | | | |
| | | less than 18 credit units from the following list. Subject to approval by the f | | | | | | | |
| Nr 1 | Course E030610 | Photonics [nl] | CRDT 6 | Ref MT | 1 Session A:2 | Study 180 | | | |
| • | 2000010 | Günther Roelkens Department of Information Technology | Ü | | 71.2 | 100 | | | |
| 2 | E030660 | Lasers Geert Morthier Department of Information Technology | 4 | | A:1 | 120 | | | |
| 3 | E030761 | Microphotonics Dries Van Thourhout Department of Information Technology | 6 | | A:1 | 180 | | | |
| 4 | E024800 | Optical Materials Jeroen Beeckman Department of Electronics and Information Systems | 6 | | A:1 | 180 | | | |
| 5 | E008446 | Sensors, Actuators and Electronic Microsystems Herbert De Smet Department of Electronics and Information Systems | 6 | | A:2 | 180 | | | |
| 6 | E030721 | Laboratories in Photonics Research Alberto Curto Department of Information Technology | 6 | | A:2 | 180 | | | |
| 7 | E031521 | Physics of Semiconductor Technologies and Devices Geert Van Steenberge Department of Electronics and Information Systems | 4 | | A:2 | 120 | | | |
| 3.2 | 2.3 Electiv | ve Social Courses | | | | | | | |
| Stu | 3.2.3 Elective Social Courses Subscribe to no less than 6 credit units from the following list. Subject to approval by the faculty. Students may apply for another elective social course, given a clear motivation and after approval by the faculty (exceptionally, as a | | | | | | | | |
| Tui | | om the list below is followed). | opioral by a | ic radulty (exoc | optionally, as a | | | | |

22-11-2025 04:04 p 5

E099300 Industry Internship Engineering and Architecture [en, nl]

Patrick Segers -- Department of Electronics and Information Systems

6

180

A:J

| : | 2 | E098010 | Integrated Portfolio [en, nl] Hiep Luong Department of Telecommunications and Information Processing | 6 | | A:J | 180 |
|---|-----|------------|--|---|-----|----------|-----|
| ; | 3 | E098010 | Integrated Portfolio [en, nl] Hiep Luong Department of Telecommunications and Information Processing | 3 | | B:J | 90 |
| 4 | 4 | E037810 | Safety of Electrical and Mechanical Installations [nl] Jos Knockaert Department of Electromechanical, Systems and Metal Engineering | 3 | | A:2 | 90 |
| ; | 5 | E039060 | Sustainable Energy and Rational Use of Energy Filip Strubbe Department of Electronics and Information Systems | 4 | | A:2 | 120 |
| (| 3 | E078310 | Sustainable Use of Materials: Metals [nl] Kim Verbeken Department of Materials, Textiles and Chemical Engineering | 3 | | A:1 | 90 |
| - | 7 | E078320 | Sustainable Use of Materials: Plastics and Derived Materials [nl] Lode Daelemans Department of Materials, Textiles and Chemical Engineering | 3 | | A:2 | 90 |
| 8 | 3 | E078010 | Technology and Environment Luc Martens Department of Information Technology | 3 | | A:1 | 90 |
| (| 9 | E078752 | Water and Air Quality Management Joris Thybaut Department of Materials, Textiles and Chemical Engineering | 4 | | A:2 | 120 |
| | 10 | E092100 | Biosystems [nl] Pascal Verdonck Department of Electronics and Information Systems | 3 | | A:1 | 90 |
| • | 11 | E075310 | Ethics, Engineering and Society [nl] Seppe Segers Department of Philosophy and Moral Sciences | 3 | | A:2 | 90 |
| | 12 | C004009 | History and Philosophy of Sciences [nl] Maarten Van Dyck Department of Philosophy and Moral Sciences | 3 | | B:2 | 90 |
| • | 13 | E076320 | The Information Society and ICT [nl] Erik Mannens Department of Electronics and Information Systems | 3 | | A:2 | 90 |
| | 14 | A001900 | Introduction to Psychology [nl] Wim Notebaert Department of Experimental Psychology | 3 | | A:1 | 90 |
| | 15 | H001977 | Coaching and Diversity [nl] Elisabeth De Schauwer Department of Special Education | 3 | UKV | A:J | 90 |
| | 16 | A005503 | Context and Nuance. A Critical Reflection on Current Topics [nl] July De Wilde Department of Translation, Interpreting and Communication | 6 | UKV | A:1 | 180 |
| | 17 | F001021 | Basic Entrepreneurship [nl] Evy Van Lancker Department of Marketing, Innovation and Organisation | 3 | UKV | A:1 | 90 |
| | 18 | A005646 | Introduction to Business Law [nl] Diederik Bruloot Department of Interdisciplinary Study of Law, Private Law and Business Law | 3 | | A:1 | 90 |
| | 19 | F001022 | Dare to Venture Johan Verrue Department of Marketing, Innovation and Organisation | 4 | | A:2 | 120 |
| 2 | 20 | E076471 | Dare to Start Wouter Haerick Department of Information Technology | 3 | | A:2 | 90 |
| 2 | 21 | E076621 | Principles of Law and Construction Law [nl] Jelle Laverge Department of Architecture and Urban Planning | 3 | | A:1 | 90 |
| 2 | 22 | E076951 | Engineering Economy Sofie Verbrugge Department of Information Technology | 6 | | A:1 | 180 |
| 2 | 23 | F001020 | Introduction to Entrepreneurship Petra Andries Department of Marketing, Innovation and Organisation | 3 | | A:1 | 90 |
| 2 | 24 | H002476 | Powerful Learning Environments [nl] Bram De Wever Department of Educational Studies | 6 | | A:1 | 180 |
| 2 | 25 | H002477 | The Teacher within Class, School and Society [nl] Melissa Tuytens Department of Educational Studies | 6 | | A:2 | 180 |
| 2 | 26 | H002478 | The Student: Development and Motivation [nl] Wim Beyers Department of Developmental, Personality and Social Psychology | 6 | | A:1 | 180 |
| 2 | 27 | F000083 | Macroeconomics [nl] Freddy Heylen Department of Economics | 6 | | A:1 | 180 |
| 2 | 28 | H001010 | Introduction Industrial Psychology [nl] Bart Wille Department of Developmental, Personality and Social Psychology | 5 | | C:1 | 150 |
| 2 | 29 | F000551 | Business Skills Mieke Audenaert Department of Marketing, Innovation and Organisation | 4 | | C:2 | 120 |
| ; | 30 | A003001 | Academic English Geert Jacobs Department of Linguistics | 3 | UKV | B:1, A:2 | 90 |
| | 22. | -11-2025 (| ∩4·∩4 | | | | p 6 |

31 E075800 Communication [nl]
Leen Pollefliet -- Department of Information Technology

3 A:1 90
Sofie Van Volsem -- Department of Industrial Systems Engineering and Product Design

Teaching

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 cours name, using the following ISO codes:

bg: Bulgarian es: Spanish sh: Kroatian/Serbian de: German ja: Japanese pl: Polish zh: Chinese nl: Dutch pt: Portuguese cs: Czech el: Greek fr: French 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 in 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 2027-2028 f: annually, from 2028-2029 i: annually, from 2029-2030 g: bi-annually, from 2028-2029 j: bi-annually, from 2029-2030 e: tri-annually, from 2027-2028 h: tri-annually, from 2028-2029 k: tri-annually, from 2029-2030