



**Resolution
of the Senate of Gdańsk University of Technology
No. 125/2025/XXVI
of 18 June 2025**

on admission requirements, procedures and schedule for full-time and part-time second-cycle degree programs at Gdańsk University of Technology for the 2026/2027 academic year.

Pursuant to Article 70(1) of the Act of 20 July 2018 – Law on higher education and science (consolidated text: Journal of Laws of 2024, item 1571, as amended), the Senate of Gdańsk University of Technology hereby adopts the admission requirements, procedures, and schedule for full-time and part-time second-cycle degree programs at Gdańsk University of Technology for the 2026/2027 academic year.

§ 1 The admission requirements, procedures, and schedule for full-time and part-time second-cycle degree programs at Gdańsk University of Technology for the 2026/2027 academic year are set out in the annex to this resolution.

§ 2 This resolution shall enter into force on the date of its adoption.

Chair of the Senate
Rector of Gdańsk University of Technology

Prof. Krzysztof Wilde, Corresponding Member of the Polish Academy of Sciences

Admission requirements, procedures, and schedule for full-time and part-time second-cycle degree programs at Gdańsk University of Technology for the 2026/2027 academic year

§ 1 General provisions

1. A person may be admitted to second-cycle degree programs conducted in Polish or English if they hold:
 - a) a higher education diploma issued in the Republic of Poland,
 - b) a diploma issued by a foreign higher education institution and recognized in the Republic of Poland pursuant to Articles 326 and 327 of the Act of 20 July 2018 – Law on higher education and science (consolidated text: Journal of Laws of 2024, item 1571, as amended), hereinafter referred to as the “Act”, subject to the requirements set out in **Appendix No. 4**.
2. The admission process is conducted separately for Polish and international candidates. Separate admission criteria are established for Polish and international candidates. Separate lists of candidates qualified for admission are prepared for Polish and international candidates.
3. In addition to the standard admission process, admission to studies may also be granted on the basis of recognition of prior learning, as provided for in Article 71(4) of the Act. Detailed rules governing admission based on recognition of prior learning are set out in a separate university procedure.
4. Admission procedures are conducted by faculty admission committees, hereinafter referred to as “FACs”.
5. Faculty admission committees are appointed by the rector at the dean’s request. The work of the committees is coordinated by the rector.

§ 2 Admission schedule

1. Admission for the winter semester shall commence no later than 30 June 2026 and shall end no later than 1 October 2026. Admission for the summer semester shall commence no later than 1 February 2027 and shall end no later than 1 March 2027.
2. Detailed admission schedules, hereinafter referred to as “admission schedules,” are determined by the rector and published on the University website at <https://pg.edu.pl/rekrutacja> no later than 30 days before the start of the admission process.
3. If the number of candidates admitted to a given program is lower than the admission limit, additional admission rounds may be held on dates determined by the rector. Information on additional admission rounds, including their schedules, is published on the University website at <https://pg.edu.pl/rekrutacja>.

§ 3 Admission limits

1. Applicants to the first year of second-cycle degree programs are admitted to the programs listed in **Appendix No. 1**, within the admission limits approved by the rector no later than the date of publication of the admission results.
2. The launch of each study program is conditional upon at least 25 candidates being admitted. If fewer candidates are admitted, the decision on whether to launch the program is made by the rector.
3. In justified cases, the rector may change the admission limit for a given study program.

§ 4 Required documents

1. The list of documents required in the admission process, separate for Polish citizens and international candidates, is determined by the rector and published on the University website at <https://pg.edu.pl/rekrutacja> no later than 30 days before the start of the admission process.
2. Candidates for the Architecture program are also required to submit a digital PORTFOLIO in accordance with the requirements set out in the faculty admission rules.
3. Documents are accepted if issued in Polish or English, or translated into Polish or English by a sworn translator or an equivalent authority in the country of issue.

§ 5 Admission criteria

1. The admission process is competitive in nature. FAC prepares ranking lists of candidates based on the value of the field-relatedness index, the weighted average grade from first-cycle studies or integrated Master's degree programs, and/or the diploma grade. A candidate may participate in the admission process for a given program only if their field-relatedness index is defined and not equal to zero. The values of field-relatedness indices for study programs are specified in **Appendix No. 4**. Closely related programs, which give priority for admission to a given program, are assigned an index value of 1. Less closely related programs are assigned values ranging from 2 to 10.
2. Only candidates holding a diploma in Architecture (Engineer Architect), a Bachelor Diploma, or Bachelor's degree in Architecture (or an equivalent qualification in another language), together with a transcript of studies, may be admitted to the Architecture program.
3. Ranking list of candidates for the Architecture program is prepared based on the admission score calculated according to the formula:

$$R = S \times 10 + P$$

gdzie: R – admission score,
S – weighted average grade from first-cycle studies
P – portfolio score

FAC may determine the minimum portfolio score (P) required for a candidate to qualify.

4. For part-time studies in Informatics, the ranking list of candidates is prepared based on the admission score calculated from the results of a test assessing learning outcomes, the field-relatedness index, and the weighted average grade from first-cycle studies or integrated Master's degree programs. For candidates who have completed an engineering or bachelor's degree in Informatics, or who graduated from the Faculty of Electronics, Telecommunications and Informatics at Gdańsk University of Technology, the admission score is based on the diploma grade. Such candidates are also eligible to take the test assessing learning outcomes. FAC may set the minimum admission score required for admission.

§ 6 Admission procedure

1. By applying for admission, the candidate accepts the terms and conditions of the admission process, in particular:
 1. a) declares that they have read and accept the terms and procedures for admission to Gdańsk University of Technology,
 2. b) declares that they have read the information on the processing of personal data,
 3. c) declares that they are familiar with the admission schedule and the required documents.
2. To be eligible for admission, candidates must, by the deadline specified in the schedule:
 - a) register in the University's IT system (MojaPG eRecruitment module, hereinafter the "System") by correctly and fully completing all required fields in the candidate profile, including selecting a study program,

- b) verify their identity either through a Trusted Profile or by presenting a valid identity document to the appropriate admissions committee,
 - c) pay the full application fee to the individual bank account generated in the System for each candidate.
3. If a candidate fails to complete the requirements set out in paragraph 2, the registration will be considered incomplete and will not be processed, without any separate request to provide missing documents or information.
 4. Candidates are required to comply with all conditions set forth in the Admissions rules and acknowledge that failure to do so may result in a decision denying admission to the program. Applicants holding Polish citizenship are subject to the rules set out in **Appendix No. 2**. Applicants who do not hold Polish citizenship (foreign nationals) are subject to the rules set out in **Appendix No.**
 5. Candidates are responsible for any errors, omissions, or false information entered in the System. Providing incorrect or false information may result in denial of admission or removal from the student register.
 6. Candidates acknowledge that all information regarding the admissions process is communicated through the System or through websites intended for applicants, in particular <https://pg.edu.pl/rekrutacja>. Candidates are responsible for regularly checking their personal account in the System for messages and updates. Any messages posted to a candidate's personal account in the System will be deemed received and binding. The University is not responsible for any consequences arising from a candidate's failure to review messages posted to their personal registration account.
 7. Candidates may not apply for a program in which they are currently enrolled or which they have already completed at the same university, level of study, and mode of study. In the case of inter-university and inter-faculty programs offered at Gdańsk Tech, this rule also applies across all participating universities and faculties involved in delivering the program.
 8. Following the admissions process, candidates may be admitted to only one study program — the highest-preference program listed in their personal admissions account for which they qualify based on their results and the available number of places.
 9. After the list of candidates qualified for admission has been announced, each candidate included on the list must complete all enrollment requirements within the deadline set by the admissions committee. Failure to do so will be considered a withdrawal from the application process and will result in denial of admission.

§ 7 Enrollment

1. Admission to studies is granted through enrollment on the student list.
2. Enrollment is carried out after successful verification of:
 - a) the candidate's identity based on a valid ID card, passport, or Trusted Profile,
 - b) the completeness of the documents submitted by the candidate and their consistency with the data entered by the candidate into the System.
3. In the case of a candidate who is a minor, enrollment is possible upon submission of written consent from the candidate's legal guardian.
4. If any discrepancies are found between the information entered in the System and the submitted documents, they are reported to the chair of the admissions committee. Depending on the type and extent of the discrepancy, the admissions committee may decide to deny admission to the program.
5. A candidate may be represented in admissions-related matters by an authorized representative. When acting on the candidate's behalf, the representative must present a power of attorney with a notarized signature or a notarized power of attorney, and must also provide their own ID card or passport for identification. In addition, the representative is required to present a copy of the candidate's ID card or passport when carrying out admissions-related procedures.

6. During the same admissions process, admissions committees may not enroll a candidate in more than one program at the same level and mode of study. A candidate may be enrolled in another program offered in the same mode, provided they submit a formal resignation from the program in which they have already been enrolled.
7. A candidate who has completed the admissions requirements set out in § 7(2) but has not been enrolled will receive an administrative decision denying admission, signed electronically by the chair of the relevant admissions committee.

§ 8 Appeals

1. A candidate who has received an administrative decision denying admission to the program has the right to appeal to the rector. The appeal must be submitted through the System within 14 days of receipt of the decision
2. The candidate's appeal is reviewed by the relevant faculty admissions committee.
3. The rector, after examining the merits of the appeal, issues a decision within the timeframe specified in the admissions schedule. This decision is final.

§ 9 Fees

The application fee for each study program is set by the Regulation of the Minister of Science and Higher Education on higher education. The rector determines the rules for payment and refunds.

§ 10 Final provisions

1. Gdańsk University of Technology is not liable for failure to register or make changes due to network outages beyond its control or temporary server overloads.
2. Candidates must keep their personal account password confidential. The University is not liable for any consequences resulting from sharing the password with third parties, especially any changes made using it.
3. The rector will decide on any matters not covered by these admissions rules.

Appendix 1

to the admission requirements, procedures, and schedule for full-time and part-time second-cycle degree programs at Gdańsk University of Technology for the 2026/2027 academic year

Second-cycle degree programs planned for launch in the 2026/2027 academic year

Degree program	Faculty	Mode of study for Winter Semester Admission (applications open in June)	Mode of study for Summer Semester Admission (applications open in January)
Architecture	ARCH		
Architecture (English-taught)	ARCH	full-time	
Spatial Development	ARCH		full-time
Spatial Development (English-taught)	ARCH		full-time
Biotechnology (3 semesters)	CHEM		full-time
Biotechnology (4 semesters)	CHEM	full-time	
Chemistry	CHEM		full-time
Infobiochem	CHEM		full-time
Engineering and Technologies of Energy Carriers	CHEM		full-time
Corrosion	CHEM		full-time
Chemical Technology	CHEM		full-time
Materials Engineering and Recycling	CHEM		part-time
Green Technologies	CHEM		full-time
Green Technologies (English-taught)	CHEM		full-time
Automation, Robotics and Control Systems	EIA	part-time	full-time
Electrical Engineering	EIA	part-time	full-time
Automation, Cybernetics and Robotics	ETI		full-time
Automation, Cybernetics and Robotics (English-taught)	ETI		full-time
Electronics and Telecommunications	ETI		full-time
Electronics and Telecommunications (English-taught)	ETI		full-time
Informatics	ETI	part-time	full-time
Informatics (English-taught)	ETI		full-time
Biomedical Engineering	ETI		full-time
Space and Satellite Technologies	ETI		full-time
Space and Satellite Technologies (English-taught)	ETI		full-time
Technical Physics	FTiMS		full-time
Biomedical Engineering (4 semesters)	FTiMS	full-time	
Materials Engineering (3 semesters)	FTiMS		full-time
Materials Engineering (4 semesters)	FTiMS	full-time	
Mathematics	FTiMS	full-time	
Nanotechnology	FTiMS		full-time
Nanotechnology (English-taught)	FTiMS	full-time	

Degree program	Faculty	Mode of study for Winter Semester Admission (applications open in June)	Mode of study for Summer Semester Admission (applications open in January)
Civil Engineering	ILiŚ	part-time	full-time
Civil Engineering (English-taught)	ILiŚ	full-time	full-time
Geodesy and Cartography	ILiŚ		full-time
Environmental Engineering	ILiŚ	part-time	full-time
Environmental Engineering (English-taught)	ILiŚ	full-time	full-time
Real Estate 5.0	ILiŚ		full-time
Transport	ILiŚ		full-time
Power Engineering	IMiO		full-time
Nuclear Engineering	IMiO		full-time
Smart Renewable Energy Engineering (3 semesters)	IMiO		full-time
Smart Renewable Energy Engineering (4 semesters)	IMiO	full-time	
Mechanical-Medical Engineering	IMiO		full-time
Mechanical Engineering	IMiO		full-time part-time
Mechanical Engineering (English-taught)	IMiO		full-time
Mechatronics	IMiO		full-time
Naval Architecture and Offshore Structures	IMiO		full-time part-time
Naval Architecture and Offshore Structures (English-taught)	IMiO		full-time
Transport and Logistics	IMiO		full-time
Management and Production Engineering	IMiO		full-time
Economic Analytics	ZiE	full-time part-time	
Economic Analytics (English-taught)	ZiE	full-time	
Economic Analytics (on-line)	ZiE	part-time	
Management (3-semester)	ZiE	part-time	full-time part-time
Management (3-semester) (on-line)	ZiE	part-time	part-time
Management (4-semester)	ZiE	full-time part-time	
Management (4-semester) (on-line)	ZiE	part-time	
Management (English-taught)	ZiE	full-time	

Appendix 2

to the admission requirements, procedures, and schedule for full-time and part-time second-cycle degree programs at Gdańsk University of Technology for the 2026/2027 academic year

Admissions rules for Polish citizens

To be admitted to a second-cycle program at Gdańsk Tech, applicants must meet all requirements of the admissions process, which includes the following steps:

A. Step 1: Register

Candidates should:

1. set up a personal account in the eRekrutacja system (hereinafter the "System"), or log in if they already have one,
2. read and accept the admissions rules and schedule, as well as the personal data information notice,
3. enter their personal details in accordance with their ID document and provide all other required information. If available, candidates should confirm their identity using a Trusted Profile. Data may be entered, updated, or confirmed using the Trusted Profile until the end of online registration, as specified in the admissions schedule,
4. review the information posted to their candidate account in the System and the information published on the University's admissions website <https://pg.edu.pl/rekrutacja>. Candidates are responsible for complying with this requirement.

B. Step 2: Select programs

1. Candidates must select their degree programs and rank them in order of preference, starting with the program they are most interested in. Changes to program choices may be made until the close of online registration, as specified in the admissions schedule.
2. Candidates may not apply for a program if they are currently enrolled in it or have already completed it at the same level and mode of study.

C. Step 3: Provide Degree Information

Within the timeframe set out in the admissions schedule, applicants are required to:

1. enter in the System the information about your university degree diploma and any data required to determine your qualification results based on the admissions criteria,
2. upload the required scanned copies of documents.

D. Step 4: Pay

Candidates must pay the application fee in the amount specified to the individual bank account generated in the System for each candidate, no later than the final day of online registration.

Applications for which the fee has not been paid will be considered invalid and will not be processed, without any separate request to complete missing requirements.

E. Step 5: Check results

Candidates should:

1. log in to their personal admissions account and check their application results,
2. review information on where and when to complete the steps required for enrollment, as well as the documents needed for this process.

F. Step 6: Submit documents

1. After being offered admission, candidates must complete all steps required for enrollment within the deadline set by the relevant faculty admissions committee.
2. If the deadline is not met, the candidate is considered to have withdrawn from the admissions process, and admission will be refused.

Appendix 3

to the admission requirements, procedures, and schedule for full-time and part-time second-cycle degree programs at Gdańsk University of Technology for the 2026/2027 academic year

Admissions rules for international applicants

To be admitted to a second-cycle degree program at Gdańsk University of Technology, candidates must meet all admission requirements and complete the following steps:

A. Step 1: Register

Candidates should:

1. create a personal account in the eRekrutacja system (the "System"), or log in if they already have one,
2. read and accept the admissions rules and schedule, as well as the personal data information notice,
3. enter the required personal information exactly as it appears on the identity document and provide any additional information required for the admissions process. Candidates may add, update, or verify their information through a Trusted Profile until the electronic admissions process closes. The deadline for electronic admissions is specified in the admissions schedule,
4. regularly check their account in the System and the information published at <https://pg.edu.pl/rekrutacja>. Messages posted in the System are considered delivered and binding. Candidates are responsible for the consequences of failing to review them.

B. Step 2: Select programs

1. Candidates select their degree programs and rank them in order of preference, starting with the program they are most interested in. Program choices may be changed until the close of online registration, as specified in the admissions schedule.
2. Candidates may not apply to a program in which they are currently enrolled or which they have already completed at the same level and mode of study.

C. Step 3: Pay

Candidates must pay the application fee in the amount specified to the individual bank account generated in the System for each candidate, no later than the final day of online registration. Applications for which the fee is not paid will be considered invalid and will not be processed, without any separate request to complete missing requirements.

D. Step 4: Provide Degree Information

Within the deadline specified in the admissions schedule, candidates must:

1. enter in the System information about their university degree diploma and any data required to determine their qualification results based on the admissions criteria,
2. upload the required scanned documents.

E. Step 5: Check results

Candidates should:

1. log in to their admissions account and check their results,
2. review the information on where, when, and at what time to complete the steps required for enrollment, as well as the documents required for this process.

F. Step 6: Pay tuition fees

1. Candidates admitted on a fee-paying basis must pay tuition fees in accordance with the Rector's regulation on tuition fees, fee exemptions, and payment rules at Gdańsk University of Technology, within the deadline specified in the admissions schedule.
2. Candidates admitted on a tuition-free basis must upload in the System a document confirming their right to study tuition-free under Article 324 of the Act.

G. Step 7: Submit documents

1. After being offered admission, candidates must complete all steps required for enrollment within the deadline set by the relevant admissions committee.
2. Failure to complete enrollment by the deadline will result in withdrawal from the admissions process and denial of admission.

Appendix 4

to the admission requirements, procedures, and schedule for full-time and part-time second-cycle degree programs at Gdańsk University of Technology for the 2026/2027 academic year

Program relatedness scores for second-cycle programs

Second-cycle degree program and awarded degree	First-cycle degree completed	Field of science	Economic Analytics	Architecture	Automation, Cybernetics, Robotics	Automation, Robotics and Control Systems	Biotechnology (3-semester program)	Biotechnology (4-semester program)	Civil Engineering	Chemistry	Electronics and Telecommunications	Electrical Engineering	Power Engineering	Nuclear Engineering	Technical Physics	Geodesy and Cartography
			MSc	MArch	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)
Architecture / Architecture and Urban Planning (BSc Eng)	Eng & Tech	5	1	3							3		3	5		
Economic Analytics (BSc)	Social	1														
Automation and Robotics (BSc Eng)	Eng & Tech	5		1	1						2	2	2	4	2	
Automation, Cybernetics, Robotics (BSc Eng)	Eng & Tech	5		1	1						2	2	2	4	2	
Automation, Robotics and Control Systems (BSc Eng)	Eng & Tech	5		1	1						2	2	2	4	2	
Biotechnology (BSc Eng)	Eng & Tech	5		3			1	1		2	3		3	5	2a	
Biotechnology (BSc)	Natural	5						1		3a						
Mechanical and Naval Engineering (BSc)	Eng & Tech	5		3							3		2	3		
Civil Engineering (BSc Eng)	Eng & Tech	5		3					1b		3		3a	4		
Chemistry (BSc Eng)	Eng & Tech	5		3			2	2		1	3		3	5	1	
Chemistry (BSc)	Natural	5						2		2a						
Construction Chemistry (BSc Eng)	Eng & Tech	5		3			4	4		2	3		3	4	2	
Economics (BSc)	Social	2														
Electronics and Telecommunications (BSc)	Eng & Tech	5		2	2						1	2	3a	5	2	
Electrical Engineering (BSc Eng)	Eng & Tech	5		2	2						2	1	2	2	2	
Power Engineering (BSc Eng)	Eng & Tech	5		3	3a						3	2	1	1	2	
Technical Physics (BSc Eng)	Eng & Tech	5		2							2	3a	2	2	1	
Geodesy and Cartography (BSc Eng)	Eng & Tech	5		3							3		3a	5		1
Spatial Development (BSc Eng)	Eng & Tech	5		3							3		3	5		
Informatics (BSc Eng)	Eng & Tech	5		2	3a						2		3a	4	2	
Biomedical Engineering (BSc Eng)	Eng & Tech	5		2			2	2		3	2		3a	5	2	
Data Engineering (BSc Eng)	Eng & Tech	2		2	3a						2		3a	4	3a	
Pharmaceutical Engineering (BSc Eng)	Eng & Tech	5		3			1	2		2	3		4	4		
Materials Engineering (BSc Eng)	Eng & Tech	5		3			3	3		2	3		3a	4	2	
Mechanical-Medical Engineering (BSc Eng)	Eng & Tech	5		3			4				3		3a	4	3	
Recycling and Energy Recovery (BSc Eng)	Eng & Tech	5		3			2			2	3		3	3		
Environmental Engineering (BSc Eng)	Eng & Tech	5		3							3		2	2		
Corrosion, Conservation and Degradation of Materials (BSc Eng)	Eng & Tech	5		3			3	3		2	3		3a	4		
Mathematics (BSc)	Natural	4														
Mechanical Engineering (BSc Eng)	Eng & Tech	5		3							3		2	1		
Mechatronics (BSc Eng)	Eng & Tech	5		2	2						2	3a	2	2	3a	
Nanotechnology (BSc Eng)	Eng & Tech	5		3			4	4		5	3		3	5	1	
Naval Architecture and Offshore Structures / Ocean Engineering (BSc Eng)	Eng & Tech	5		3							3		3a	2		
Design and Construction of Yachts (BSc)	Eng & Tech	5		3							3		3a	3		
Chemical Technology (BSc Eng)	Eng & Tech	5		3			2	2		2	3		3	2	3	
Cosmetic Technologies (BSc Eng)	Eng & Tech	5		3			2	3		2	3		4	4		
Technologies for Industry 5.0 (BSc Eng)	Eng & Tech	5		2			3	3		3	2	3a	3a	3		

Hydrogen Technologies and Electromobility (BSc Eng)	Eng & Tech	5		3	2					3	2	2	4	3a	
Transport (BSc Eng)	Eng & Tech	5		3						3		3a	4		
Transport and Logistics (BSc Eng)	Eng & Tech	5		3						3		3a	4		
Management (BA)	Social	3													
Management and Production Engineering (BSc Eng)	Eng & Tech	5		3						3		3a	3		
Engineering Management (BSc Eng)	Social	3		3						3					
Green Technologies (BSc Eng)	Eng & Tech	5		3		2	2		4	3		3a	4		
Other Engineering and Technology Programs (BSc Eng)		5		3k						3k		3a	5		
Other Natural Sciences Programs (BSc Eng)		5		3k						3k					
Other Natural Sciences Programs (BSc or MSc)		5						3a		6a					
Other Medical and Health Sciences Programs (BSc Eng, BSc or MSc)								3a		6a					
Other Social Sciences Programs (BA or MA)		4													
Other Humanities, Agricultural and Veterinary Sciences Programs (BSc Eng, BSc, BA, MSc or MA)															

Second-cycle degree program and awarded degree First-cycle degree completed	Field of science	Spatial Development	Infobiochem	Informatics	Informatics (part-time, 4 semesters)	Biomedical Engineering (3 semesters)	Biomedical Engineering (4 semesters)	Renewable Energy Engineering (3 semesters)	Renewable Energy Engineering (4 semesters)	Engineering and Technologies of Energy Carriers	Materials Engineering (3 semesters)	Materials Engineering (4 semesters)	Mechanical_Medical Engineering	Environmental Engineering	Corrosion	Mathematics
		MSc	MSc	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)
Architecture / Architecture and Urban Planning (BSc Eng)	Eng & Tech	2		3	3e	4a			3a		4a	4a	4			
Economic Analytics (BSc)	Social	3			5e							6				
Automation and Robotics (BSc Eng)	Eng & Tech	4	5	2	2e	2a		2a	2a		4	3	4			
Automation, Cybernetics, Robotics (BSc Eng)	Eng & Tech	4	5	2	2e	2a		2a	2a		4	3	4			
Automation, Robotics and Control Systems (BSc Eng)	Eng & Tech	4	5	2	2e	2a		2a	2a		4	3	4			
Biotechnology (BSc Eng)	Eng & Tech	4	1	3	3e	2a	2a		5a	2	2	2	2		3	
Biotechnology (BSc)	Natural	5	2a		3e		2a			3a		2				
Mechanical and Naval Engineering (BSc Eng)	Eng & Tech	4		3	3e	4a		1a	1		3a	3a	2			
Civil Engineering (BSc Eng)	Eng & Tech	3		3	3e	4a		1a	1		3a	3a	4			
Chemistry (BSc Eng)	Eng & Tech	4	2	3	3e	2a	2a		4a	1	1	1	4		2	
Chemistry (BSc)	Natural	5	3a		3e		2a			3a		1				
Construction Chemistry (BSc Eng)	Eng & Tech	4	4	3	3e	3a			4a	2	2a	2	4		3	
Economics (BSc)	Social	3			5e							7a				
Electronics and Telecommunications (BSc Eng)	Eng & Tech	4	3	2	2e	2a		2a	2a		3a	3	4			
Electrical Engineering (BSc Eng)	Eng & Tech	4	5	2	2e	3a		1a	1		3a	3	4			
Power Engineering (BSc Eng)	Eng & Tech	4		3	3e	4a		1	1	1	3a	3	4			
Technical Physics (BSc Eng)	Eng & Tech	4		2	2e	2a	2a		2a		1	1	4			
Geodesy and Cartography (BSc Eng)	Eng & Tech	3		3	3e	4a		4a	3a		4a	3a	4			
Spatial Development (BSc Eng)	Eng & Tech	1		3	3e	4a			5a		4a	3a	4			
Informatics (BSc Eng)	Eng & Tech	4	3	1	1	2a		2a	2		4a	3a	4			

Biomedical Engineering (BSc Eng)	Eng & Tech	4	1	2	2e	1a	1a		4a	3	2	2	1		4	
Data Engineering (BSc Eng)	Eng & Tech	4		1	1	2a		2a	2		3a	3a	4			
Pharmaceutical Engineering (BSc Eng)	Eng & Tech	4	1	3	3e	3a			5a	3	3a	3	3		3	
Materials Engineering (BSc Eng)	Eng & Tech	4	4	3	3e	2a	2a		3a	1	1	1	2		2	
Mechanical-Medical Engineering (BSc Eng)	Eng & Tech	4	3	3	3e	2a	2a		3a		2	2	1			
Recycling and Energy Recovery (BSc Eng)	Eng & Tech		3	3	3e	4		2a	2	2	2a	2	4		3	
Environmental Engineering (BSc Eng)	Eng & Tech	4		3	3e	4a		2a	2	1	3	3	4	1b		
Corrosion, Conservation and Degradation of Materials (BSc Eng)	Eng & Tech	4	4	3	3e	4a		2a	2a	2	1	1	4		1	
Mathematics (BSc)	Natural	5			3e				5a			5a				1
Mechanical Engineering (BSc Eng)	Eng & Tech	4		3	3e	4a		1a	1		3a	3a	2			
Mechatronics (BSc Eng)	Eng & Tech	4		2	2e	3a		1a	1		3a	3	4			
Nanotechnology (BSc Eng)	Eng & Tech	4	3	3	3e	2a	2a		5a	3	1	1	4		4	
Naval Architecture and Offshore Structures /Ocean Engineering (BSc Eng)	Eng & Tech	4		3	3e	4a		1	1		3a	3a	4			
Design and Construction of Yachts (BSc Eng)	Eng & Tech	4		3	3e	4a		1a	1a		3a	3a	4			
Chemical Technology (BSc Eng)	Eng & Tech	4	2	3	3e	3a			4a	1	1	1	4		1	
Cosmetic Technologies (BSc Eng)	Eng & Tech	4	3	3	3e	3a			5a	4	3a	3	3			
Technologies for Industry 5.0 (BSc Eng)	Eng & Tech	4	3	2	2e	2a	2a	2a	2a	1	1	1	2		1	
Hydrogen Technologies and Electromobility (BSc Eng)	Eng & Tech	4	3	3	3e	3a		2a	2	3	1	1	4		2	
Transport (BSc Eng)	Eng & Tech	3		3	3e	4a		2a	1a		3a	3a	4			
Transport and Logistics (BSc Eng)	Eng & Tech	3		3	3e	4a		2a	1a		3a	3a	3			
Management (BA)	Social	3			5e							7a				
Management and Production Engineering (BSc Eng)	Eng & Tech	4		3	3e	4a		2a	2a		5a	5a	2			
Engineering Management (BSc Eng)	Social	3		3	3e	5a			3a		5a	5a				
Green Technologies (BSc Eng)	Eng & Tech	4	4	3	3e	4a		4a	4a	4	2	2	4	2s	4	
Other Engineering and Technology Programs (BSc Eng)		4		3k	3e	3k			5a		4a	5a	4	2s		
Other Natural Sciences Programs (BSc Eng)		4		3k	3e	3k			5a		4a	5a		3s		
Other Natural Sciences Programs (BSc or MSc)		5	5a		4e		2a					5a				
Other Medical and Health Sciences Programs (BSc Eng, BSc or MSc)			5a		5e		2a					5a				
Other Social Sciences Programs (BA or MA)		4			5e											
Other Humanities, Agricultural and Veterinary Sciences Programs (BSc Eng, BSc, BA, MSc or MA)					5e											

Second-cycle degree program and awarded degree	Field of science	Mechanical Engineering		Nanotechnology		Real Estate 5.0		Chemical Technology		Materials Engineering and Recycling		Space and Satellite Technologies		Transport and Logistics		Naval Architecture and Offshore Structures		Management		Management and Production Engineering		Green Technologies	
		MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MSc (Eng)	MA	MA	MSc (Eng)	MSc (Eng)	MA	MA	MSc (Eng)	MSc (Eng)	MA
Architecture / Architecture and Urban Planning (BSc Eng)	Eng & Tech	5	5	5a	5a	3				3	2a	5	4	4		2	5a						
Economic Analytics (BSc)	Social													1									
Automation and Robotics (BSc Eng)	Eng & Tech	2	2	3a	3	5a				1	5a	3	2	4		2	5a						
Automation, Cybernetics, Robotics (BSc Eng)	Eng & Tech	2	2	3a	3	5a				1	5a	3	2	4		2	5a						
Automation, Robotics and Control Systems (BSc Eng)	Eng & Tech	2	2	3a	3	5a				1	4a	3	2	4		2	5a						
Biotechnology (BSc Eng)	Eng & Tech	5	5	2a	2	5a	2	2	3	7a	4	4	4		2	2							
Biotechnology (BSc)	Natural			4a	3									4									
Mechanical and Naval Engineering (BSc Eng)	Eng & Tech	1	2	5a	5	5a				3	7a	2	1	4		1	5a						
Civil Engineering (BSc Eng)	Eng & Tech	2	5	5a	5	2			4	3	2a	2	2	4		2	5a						
Chemistry (BSc Eng)	Eng & Tech	5	5	2a	2	5a	2	2	3	7a	4	4	4		2	2							

Chemistry (BSc)	Natural			3a	2								4			3
Construction Chemistry (BSc Eng)	Eng & Tech	5	5	3a	3	5a	3	2	3	7a	4	4	4		2	3
Economics (BSc)	Social												1			
Electronics and Telecommunications (BSc Eng)	Eng & Tech	2	2	3a	3	5a			1	4a	2	2	4		2	5a
Electrical Engineering (BSc Eng)	Eng & Tech	2	2	3a	3	5a			2	5a	2	2	4		2	5a
Power Engineering (BSc Eng)	Eng & Tech	1	2	3a	3	5a			3	6a	2	2	4		2	5a
Technical Physics (BSc Eng)	Eng & Tech	2	3	1	1	5a			2	7a	4	2	4		2	5a
Geodesy and Cartography (BSc Eng)	Eng & Tech	5	5	5a	5a	1			2	2a	2	4	4		2	5a
Spatial Development (BSc Eng)	Eng & Tech	5	5	5a	5a	2			3	2a	2	4	4		2	5a
Informatics (BSc Eng)	Eng & Tech	5	5	3a	3	5a			1	4a	3	4	4		2	5a
Biomedical Engineering (BSc Eng)	Eng & Tech	2	2	2	1	5a	3	3	1	7a	4	4	4		2	3
Data Engineering (BSc Eng)	Eng & Tech	5	3	3a	3	5a			1	3a	3	4	1	1	2	5a
Pharmaceutical Engineering (BSc Eng)	Eng & Tech	4	4	3a	3		3	3	3		5	5	4		3	3
Materials Engineering (BSc Eng)	Eng & Tech	2	3	1	1	5a	2	1	3	6a	3	2	4		2	3
Mechanical-Medical Engineering (BSc Eng)	Eng & Tech	2	2	2a	2	5a	4	3	3	7a	3	2	4		2	5
Recycling and Energy Recovery (BSc Eng)	Eng & Tech	3	5	3a	3		2	1	3		5	5	4		3	
Environmental Engineering (BSc Eng)	Eng & Tech	2	3	3a	3	4			3	3a	3	4	4		2	4
Corrosion, Conservation and Degradation of Materials (BSc Eng)	Eng & Tech	3	3	3a	3	5a	2	1	3	7a	3	3	4		3	3
Mathematics (BSc)	Natural				5a								4			
Mechanical Engineering (BSc Eng)	Eng & Tech	1	2	4a	4	5a			1	6a	2	1	4		1	5a
Mechatronics (BSc Eng)	Eng & Tech	2	1	3a	3	5a			1	7a	2	2	4		1	5a
Nanotechnology (BSc Eng)	Eng & Tech	3	3	1	1	5a	4	3	3	7a	4	4	4		2	4
Naval Architecture and Offshore Structures /Ocean Engineering (BSc Eng)	Eng & Tech	2	3	4a	4a	5a			3	6a	2	1	4		1	5a
Design and Construction of Yachts (BSc Eng)	Eng & Tech	3	3	4a	4a	5a			3	7a	3	1	4		1	5a
Chemical Technology (BSc Eng)	Eng & Tech	5	5	2a	2	5a	1	1	3	7a	4	4	4		3	2
Cosmetic Technologies (BSc Eng)	Eng & Tech	3	5	3a	3		2	3	3		4	4	4		2	4
Technologies for Industry 5.0 (BSc Eng)	Eng & Tech	2	2	2a	1	5a	1	1	1	4a	2	4	4		1	3
Hydrogen Technologies and Electromobility (BSc Eng)	Eng & Tech	3	3	2a	2	5a	3	3	3	4a	3	4	4		2	3
Transport (BSc Eng)	Eng & Tech	2	2	4a	4a	4			3	1	1	3	4		1	5a
Transport and Logistics (BSc Eng)	Eng & Tech	2	2	4a	4a	4			3	1	1	2	4		1	5a
Management (BA)	Social												1			
Management and Production Engineering (BSc Eng)	Eng & Tech	1	2	7a	5a	3a			3	5a	1	3	2		1	5a
Engineering Management (BSc Eng)	Social	2	5			3			3	3a	3	4	1	1	1	5a
Green Technologies (BSc Eng)	Eng & Tech	3	3	3a	3	5a	4	2	3	6a	3	4	4		2	1
Other Engineering and Technology Programs (BSc Eng)		5	5	6a	5a	5a			3k	7a	3	4	4		3	
Other Natural Sciences Programs (BSc Eng)				6a	5a	5a			3k	8a			4			5a
Other Natural Sciences Programs (BSc or MSc)					6a								4			5a
Other Medical and Health Sciences Programs (BSc Eng, BS or MSc)					6a											
Other Social Sciences Programs (BA or MA)													3			
Other Humanities, Agricultural and Veterinary Sciences Programs (BSc Eng, BSc, BA, MSc or MA)																

1-10 Program Relatedness Scores. To be eligible to apply to a given program, a candidate must have an assigned program relatedness score. Programs with the closest match, which are given priority for admission, are assigned a score of 1. Programs with a lower degree of relevance are assigned scores ranging from 2 to 10.

- a Candidates are required to complete any curriculum gaps identified based on a review of their first-cycle degree program and learning outcomes.
- b For professionally oriented programs, candidates are required to complete any curriculum gaps identified based on a review of their first-cycle degree program and learning outcomes.
- e For part-time programs only, subject to passing an examination administered by FAC.
- k Applies to programs assigned to the following disciplines: Automation, Electronics, Electrical Engineering and Space Technologies; Informatics and Telecommunications; or Biomedical Engineering. For full-time programs only, applicable to programs in Environmental Engineering, Mining and Energy. Based on a review of the first-cycle degree program and learning outcomes, candidates are required to complete any identified curriculum gaps.