

Appendix 4.

Faculty Admission Committee
Faculty of Materials Engineering and Physics
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Regulations for the Competence Examination for Candidates Applying for Admission to the Second-Cycle Studies in Additive Manufacturing in cases where the evaluation of the compliance of achieved learning outcomes with the required outcomes at the Faculty of Materials Engineering and Physics has been negative

1. General Provisions

1.1. The competence examination is mandatory for candidates whose learning outcomes, obtained during their completed studies, have been assessed by the Faculty Admission Committee of the Faculty of Materials Engineering and Physics (WIMiF) of the Cracow University of Technology as not compliant with the learning outcomes required for admission to the second-cycle Additive Manufacturing programme.

1.2. The examination is conducted in written form and held either on site (in person) or remotely

1.3. The list of topics covered by the examination is available on the Faculty of Materials Engineering and Physics website (www.imf.pk.edu.pl) and in the Cracow University of Technology admission system.

2. Organizational Rules

2.1. The examination takes place on the date specified in the university's admission schedule. The examination venue and start time will be announced to candidates through the admission system.

2.2. Candidates are required to arrive at the examination venue no later than 15 minutes before the scheduled start time and must present a valid photo ID.

2.3. During the examination, the use of any study aids, electronic devices, or communication with other candidates is strictly prohibited.

2.4. If a member of the Faculty Admission Committee supervising the examination determines that a candidate's work is not independent—particularly in cases involving the use of unauthorised materials, devices, methods, or means—the candidate shall receive 0 points for the test.

2.5. The duration of the examination is 90 minutes.

3. Structure of the Examination

3.1. The examination consists of 20 questions.

3.2. Each correct answer is awarded 5 points

3.3. The maximum possible score is 100 points.

4. Assessment Criteria

4.1. Candidates must score above 0 to pass the exam be deemed successful in the examination.

4.2. Candidates who pass the examination are qualified for further stages of the admission process.

4.3. For candidates who take the competence examination, the admission index is equal to the total number of points obtained in the competence test.

4.4. Examination results will be made available to candidates through the admission system within the timeframe specified by the university.

4.5. Candidates have the right to review their examination papers within the period announced by the Faculty Admission Committee, but no later than 7 days after the publication of results.

5. Final Provisions

5.1. Any disputes or matters not covered by these regulations shall be resolved by the Faculty Admission Committee of the Faculty of Materials Engineering and Physics of the Cracow University of Technology.

Kraków, 2025