

## Scope of interviews for candidates for second cycle studies in the academic year 2024/2025

| Field of study                               |  | The scope of the interview includes:  |
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| Applied Mathematics                          | conducted in Polish                          | no interviews are planned<br><i>Candidates should have foreign language skills at B2 level of the Common European Framework of Reference for Languages, allowing them to actively participate in selected classes held in the foreign language.</i>   |
| Architecture                                 | conducted in Polish/<br>conducted in English | no interviews are planned<br><i>Candidates should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected English language activities.</i>   |
| Artificial Intelligence and Machine Learning | conducted in Polish                          | 1. presentation of achievements in the context of the field studied<br>2. ability to discuss and argue<br>3. substantive assessment of the candidate's knowledge and skills in the field of study<br><i>Candidates should have foreign language skills at B2 level of the Common European Framework of Reference for Languages, allowing them to actively participate in selected classes held in the foreign language.</i> |
| Automatic Control and Robotics               | conducted in Polish                          | no interviews are planned<br><i>Candidates should have foreign language skills at B2 level of the Common European Framework of Reference for Languages, allowing them to actively participate in selected activities in the foreign language.</i>   |
| Automation and Robot Control                 | conducted in Polish                          | no interviews are planned<br><i>Candidates should have foreign language skills at B2 level of the Common European Framework of Reference for Languages, allowing them to actively participate in selected activities in the foreign language</i>  |
| Biomedical Engineering                       | conducted in Polish                          | no interviews are planned<br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i>   |
| Biotechnology<br>(three-semester studies)    | conducted in Polish                          | no interviews are planned<br><i>Candidates should have foreign language skills at B2 level of the Common European Framework of Reference for Languages, allowing them to actively participate in selected classes held in the foreign language.</i>   |

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| Biotechnology<br>(four-semester studies)                         | conducted<br>in Polish | no interviews are planned<br><br><i>Candidates should have foreign language skills at B2 level of the Common European Framework of Reference for Languages, allowing them to actively participate in selected classes held in the foreign language.</i> |
| Chemical and Biochemical Engineering<br>(three-semester studies) | conducted<br>in Polish | no interviews are planned<br><br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i>   |
| Chemical and Biochemical Engineering<br>(four-semester studies)  | conducted<br>in Polish | no interviews are planned<br><br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i>   |
| Chemical Technology  | conducted<br>in Polish | no interviews are planned<br><br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i>   |
| Chemistry  | conducted<br>in Polish | no interviews are planned<br><br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i>   |
| Chemistry in Forensics   | conducted<br>in Polish | no interviews are planned<br><br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i>   |
| Chemistry of Building Materials                                  | conducted<br>in Polish | no interviews are planned<br><br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i>   |

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| Civil Engineering  | conducted in Polish  | no interviews are planned<br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i>  |
| Computer Science   | conducted in Polish  | no interviews are planned<br><i>Candidates should have foreign language skills at B2 level of the Common European Framework of Reference for Languages, allowing them to actively participate in selected classes held in the foreign language.</i>  |
| Computer Science and Information Technology<br>(four-semester studies) | conducted in English | <ol style="list-style-type: none"> <li>1. testing competence in the field of technical sciences at the level of first cycle studies</li> <li>2. checking the predisposition to continue studies in the field of computer science</li> <li>3. analysing the programme completed by the candidate on his/her first cycle studies</li> <li>4. verifying oral and written English language skills</li> </ol> |
| Cosmetics Technology<br>(three-semester studies)                       | conducted in Polish  | no interviews are planned<br><i>Candidates should have foreign language skills at B2 level of the Common European Framework of Reference for Languages, allowing them to actively participate in selected classes held in the foreign language.</i>  |
| Cosmetics Technology<br>(four-semester studies)                        | conducted in Polish  | no interviews are planned<br><i>Candidates should have foreign language skills at B2 level of the Common European Framework of Reference for Languages, allowing them to actively participate in selected classes held in the foreign language.</i>  |
| Design   | conducted in Polish  | no interviews are planned<br><i>Candidates should have foreign language skills at B2 level of the Common European Framework of Reference for Languages, allowing them to actively participate in selected classes held in the foreign language.</i>  |
| Design   | conducted in English | no interviews are planned<br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i>  |

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| Electrical Engineering   | conducted in Polish  | no interviews are planned<br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i>   |
| Electronics and Telecommunications                               | conducted in Polish  | no interviews are planned<br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i>   |
| Electronics and Telecommunications (Applied Electronics)         | conducted in English | no interviews are planned<br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i>   |
| Energy Systems in the Built Environment (three-semester studies) | conducted in English | no interviews are planned<br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i>   |
| Environmental engineering in civil construction                  | conducted in Polish  | no interviews are planned<br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English</i>    |
| Food Technology and Human Nutrition (three-semester studies)     | conducted in Polish  | no interviews are planned<br><i>Candidates should have foreign language skills at B2 level of the Common European Framework of Reference for Languages, allowing them to actively participate in selected classes held in the foreign language.</i> |
| Food Technology and Human Nutrition (four-semester studies)      | conducted in Polish  | no interviews are planned<br><i>Candidates should have foreign language skills at B2 level of the Common European Framework of Reference for Languages, allowing them to actively participate in selected classes held in the foreign language.</i> |

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| Future Mobility                                   | conducted in English | no interviews are planned<br><b><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i></b>   |
| Human-Computer Interaction                        | conducted in English | <ol style="list-style-type: none"> <li>1. checking the competence in the field of basic IT knowledge and programming skills.</li> <li>2. checking the knowledge of English in speech and writing.</li> <li>3. checking the predisposition to study in the field of Human-Computer Interaction during the discussion on the basis of previously sent materials: a cover letter and the attached short description of ongoing projects in this or related fields.</li> </ol>   |
| Industrial Biotechnology (three-semester studies) | conducted in English | <ol style="list-style-type: none"> <li>1. testing competence in the field of technical sciences at the level of first degree studies</li> <li>2. checking the predisposition to continue studies in biotechnology</li> <li>3. analysing the programme implemented by the candidate on his/her first degree studies</li> <li>4. verifying oral and written English language skills</li> </ol>   |
| Information Technology                            | conducted in Polish  | <ol style="list-style-type: none"> <li>1. checking competences in the field of engineering and technical sciences at the level of first-cycle studies</li> <li>2. checking the predisposition to continue studies in information technology</li> <li>3. analysing the programme implemented by the candidate on his/her first degree studies</li> </ol> <p><b><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i></b></p>   |
| Management  | conducted in Polish  | <ol style="list-style-type: none"> <li>1. checking basic competences in the field: <ul style="list-style-type: none"> <li>- management</li> <li>- corporate finance</li> <li>- marketing</li> <li>- human resources management</li> <li>- the basis for quantitative methods</li> </ul> </li> <li>2. checking the predisposition to continue studies in management</li> <li>3. analysing the programme implemented by the candidate on his/her first cycle studies</li> </ol> <p><b><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i></b></p> |

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| Master in Mechanical Engineering<br>(three-semester studies) | conducted<br>in English | no interviews are planned<br><b><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i></b>  |
| Master of Business Studies<br>(four-semester studies)        | conducted<br>in English | 1. checking basic competences in the field:<br>- management<br>- corporate finance<br>- marketing<br>- human resources management<br>- the basis for quantitative methods<br>2. checking the predisposition to continue studies in management<br>3. analysing the programme implemented by the candidate on his/her first degree studies<br>4. verifying oral and written English language skills |
| Materials Engineering  | conducted<br>in Polish  | no interviews are planned<br><b><i>Candidates should have foreign language skills at B2 level of the Common European Framework of Reference for Languages, allowing them to actively participate in selected classes held in the foreign language.</i></b>  |
| Mechatronics   | conducted<br>in Polish  | no interviews are planned<br><b><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i></b>  |
| Mechanics and Mechanical Engineering                         | conducted<br>in Polish  | no interviews are planned<br><b><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i></b>  |

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| Nanotechnology   | conducted in Polish/<br>conducted in English | <ol style="list-style-type: none"> <li>1. testing competence in the field of exact sciences and technical sciences at the level of first degree studies</li> <li>2. checking the predisposition to continue studies in nanotechnology</li> <li>3. analysing the programme implemented by the candidate on his/her first degree studies</li> <li>4. verifying oral and written English language skills</li> </ol> <p><b><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i></b></p>  |
| Paper and Printing Technology<br>(full-time, four-semester studies)<br>(practical profile) | conducted in Polish                          | <p>no interviews are planned</p> <p><b><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i></b></p>  |
| Paper and Printing Technology<br>(part-time, four-semester studies)<br>(practical profile) | conducted in Polish                          | <p>no interviews are planned</p> <p><b><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i></b></p>  |
| Production Management  | conducted in Polish                          | <ol style="list-style-type: none"> <li>1. checking knowledge in the area of technical and social sciences in the field of: <ul style="list-style-type: none"> <li>- production management, ergonomics,</li> <li>- production cost management,</li> <li>- marketing and human resources management,</li> <li>- quality management</li> <li>- the basis for quantitative methods</li> </ul> </li> <li>2. checking the predisposition to continue studies in management and production engineering</li> <li>3. analysing the programme implemented by the candidate in the first degree studies</li> </ol> <p><b><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i></b></p> |
| Smart Manufacturing<br>(4-semester studies)  | conducted in English                         | <ol style="list-style-type: none"> <li>1. checking basic competences in the field of: <ul style="list-style-type: none"> <li>- production,</li> <li>- manufacturing,</li> <li>- production costs,</li> <li>- human resources management,</li> <li>- quality management</li> <li>- the basis for quantitative methods</li> </ul> </li> <li>2. checking the predisposition to continue studies in management and production engineering</li> <li>3. analysing the programme completed by the candidate on his/her first cycle studies</li> <li>4. verifying oral and written English language skills</li> </ol>  |

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| Sustainable Bioeconomy<br>(three-semester studies) | conducted<br>in Polish  | no interviews are planned<br><br><i>Candidates should have foreign language skills at B2 level of the Common European Framework of Reference for Languages, allowing them to actively participate in selected classes held in the foreign language.</i> |
| Technical Physics                                  | conducted<br>in Polish  | no interviews are planned<br><br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i>   |
| Textiles   | conducted<br>in Polish  | no interviews are planned<br><br><i>Candidates should have foreign language skills at B2 level of the Common European Framework of Reference for Languages, allowing them to actively participate in selected classes held in the foreign language.</i> |
| Textiles   | conducted<br>in English | no interviews are planned<br><br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i>   |
| Urban Planning                                     | conducted<br>in Polish  | no interviews are planned<br><br><i>The candidate should have English language skills at B2 level of the Common European Framework of Reference for Languages, allowing him/her to actively participate in selected classes conducted in English.</i>   |