

**Detailed criteria for evaluating candidates' achievements in the admission process for the Doctoral School of Exact Sciences for the academic year 2025/2026**

**Scientific discipline:**

**Computer Science**

<b>DIPLOMA GRADE</b>	
<b>A candidate may receive either 0 or 5 points</b>	
At least a very good or equivalent grade on the diploma of the second degree or a uniform master's degree, or in the case of applying for admission to doctoral school on the basis of the highest quality of scientific achievements (e.g., in connection with the award of a grant under the "Pearls of Science" competition), which is treated in the recruitment process as a very good grade in the diploma	5 points

<b>SCIENTIFIC ACHIEVEMENTS</b>	
<b>A maximum of three documented achievements will be evaluated The candidate can receive up to 20 points in total</b>	
Publication of an original creative work in a journal or conference materials having at least 70 points on the ministerial list in a subject related to the research conducted at the Faculty of Mathematics and Computer Science	20 points
Publication of original creative work in a journal or conference proceedings having less than 70 points on the ministerial list in topics related to research conducted at the Faculty of Mathematics and Computer Science	10 points
Publication of an original creative work in a journal or conference proceedings having at least 70 points on the ministerial list in a subject unrelated to the research conducted at the Faculty of Mathematics and Computer Science	10 points
Publication of an original creative work in a journal or conference proceedings having less than 70 points on the ministerial list in a subject unrelated to the research conducted at the Faculty of Mathematics and Computer Science	5 points
Publication of original creative work in a journal or conference materials outside the ministerial list	5 points

Participation in a scientific conference with a paper	5 points
Participation in scientific exchange programs, as well as other scientific internships and traineeships, lasting a minimum of one month	5 points
Participation in student competitions	3 points
Awards for scientific achievements and academic performance	3 points
Other outstanding scientific achievements	2 points

### OTHER ACTIVITIES OF THE CANDIDATE

**A maximum of 3 documented achievements of the candidate are evaluated**

**A candidate may receive a total of no more than 5 points**

Participation in the work of a science club	2 points
Publication of a review or popular science paper	3 points
Assistance in organizing conferences	2 points
Assistance in editorial work of scientific or popular science magazines	2 points
Popularization activities, e.g. Participation in the science festival, researchers' night, conducting classes for students	2 points
Other achievements	1 point

### INTERVIEW

**The interview may last up to 30 minutes**

**A candidate can receive a maximum of 50 points**

Knowledge and competencies relevant to the planned research, including discipline-specific expertise:	0 - 30 points
Elements of research methodology appropriate to the chosen discipline (i.e. computer science):	0 - 20 points

## RESEARCH PROJECT<sup>1</sup>

**A candidate can receive a maximum of 20 points**

Ability to formulate the research objective and present the research problem:	0 – 4 points
Originality of the research idea and selection of appropriate problem-solving methods:	0 – 4 points
Knowledge of methodology appropriate to the chosen discipline (i.e. computer science):	0 – 3 points
Knowledge of existing research, supported by a basic bibliography:	0 – 4 points
Significance of the project for the development of the chosen discipline (i.e. computer science):	0 – 5 points

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<sup>1</sup> Author's concept of grant project implementation in the case of recruitment in connection with the implementation of a research project, referred to in §8 of the rules for recruitment to doctoral schools of the Adam Mickiewicz University of Poznan in the academic year 2025/2026.