

**Scientific discipline:**

**Chemical Sciences**

**DIPLOMA GRADE**

**In this category the candidate may receive maximum 3 points**

In the absence of a diploma grade, the average grade from the course of study is taken into account.

“very good” or equivalent grade	3 points
“good plus” or equivalent grade	2 points
“good” or equivalent grade	1 point
applicants seeking admission on the basis of the highest quality scientific achievements (e.g. leading a project under the “Pearls of Science” programme)	3 points

**SCIENTIFIC ACHIEVEMENTS**

**The candidate shall indicate a maximum of 3 documented scientific achievements for evaluation. They may receive no more than 22 points in total.**

Co-author of a scientific publication (published or accepted for publication prior to submission of documents in the recruitment process) in journals indexed in the Scopus database:

N.1	(a) for Q1 journals (75th percentile or higher) - for being the first author in this publication in addition	6 points 2 points
N.2	(b) for Q2 journals (50th or higher percentile, but below the 75th percentile) - for being the first author in this publication additionally	3 points 1 point
N.3	(c) for Q3 and Q4 journals (below the 50th percentile)	1 point
N.4	<u>Manager of an externally funded, competitively awarded research project</u> (e.g. NCN, NCBR, FNP, MN, IDUB grants), including obtaining a “Diamond Grant” or a “Pearls of Science” grant	10 points
N.5	<u>Co-author of a patent application</u>	7 points

**OTHER ACTIVITIES OF THE CANDIDATE**

**The candidate shall indicate a maximum of 3 documented achievements for evaluation. They may receive no more than 5 points in total.**

Participation in exchange programs, as well as other internships and academic placements, lasting a minimum of one month:

I.1	(a) <i>international programs</i>	3 points
I.2	(b) <i>national programs</i>	2 points
I.3	Implementation of at least one-month internship or apprenticeship in an enterprise consistent with the discipline of chemical sciences or related disciplines	2 points
I.4	Popularization activities, such as participation in the Science Festival, Scientists' Night, conducting classes for students	1 point

## RESEARCH PROJECT

**The candidate may 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
Methodology appropriate to the chosen discipline	0 – 4 points
Knowledge of existing research, supported by a basic bibliography	0 – 3 points
Significance of the project for the development of the chosen discipline	0 – 3 points
Risk analysis of research tasks	0 – 2 points

## INTERVIEW

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

**The candidate may receive a maximum of 50 points**

Knowledge and competencies appropriate to the chosen discipline	0 – 40 points
Elements of research methodology appropriate to the chosen discipline	0 – 10 points