

UNIVERSITY OF PARDUBICE Faculty of Chemical Technology	
<b>A M E N D M E N T No. 1 to the Directive No. 5/2024</b>	
Re:	<b>Admission Procedure for the Academic Year 2025/2026</b>
Applies to:	applicants for study
Effective from:	20 <sup>th</sup> January 2025
Reference number:	UPCE/sfcht/00001044/2025
Written and submitted by:	prof. Ing. Petr Mošner, Dr.
Approved by:	prof. Ing. Petr Němec, Ph.D.

### **Bachelor's Degree**

**Environmental Chemistry and Sustainability** (maximum number of students: 40, course in the Czech language)

Applicants with completed secondary education or completed secondary vocational education will be admitted in the three-year bachelor's degree in *Environmental Chemistry and Sustainability* without taking an admission exam. Admission will be based on a ranking system determined by the results of secondary school studies, with the highest-ranking applicants being admitted up to the specified maximum number of students. The ranking will be established based on the grade point average calculated from the final grades on annual school reports for the first to third years and the mid-year report for the fourth year of secondary school. During the admission procedure, the following will be taken into consideration: the applicant's participation and results in the Chemistry Olympiad and Mathematics Olympiad as well as participation in the national round of Students' Professional Activities and AMAVET Contest.

**Application submission deadline** for the Bachelor's Degree Programme in "Environmental Chemistry and Sustainability": **31<sup>st</sup> March 2025**

prof. Ing. Petr Němec, Ph.D.  
Dean