Appendix to Resolution No. 1/2025 dated January 22, 2025. of the Program Council for the Field of Land Resource Management

## Graduation schedule<sup>1</sup>

at the Faculty of Environmental and Mechanical Engineering in the academic year 2025/2026

Course of study: Land Resource Management Level of education: 1st degree (engineering)

Lp.	Action	Deadline
1.	Submission by students of their own topics for engineering theses to the dean of studies - topics should be submitted in consultation with the future supervisor.	March 21, 2025
2.	Submission of engineering thesis topics by WI units to the associate dean for studies.	April 4, 2025
3.	Verification and approval of engineering thesis topics by the Program Council for the Land Resource Management field of study.	April 18, 2025
4.	Announcement of thesis topics by the relevant dean of studies.	May 5, 2025
5.	Preparation of diploma thesis assignment forms by supervisors and submission to the Chair of the Program Council for the Land Resource Management field of study.	May 23, 2025
6.	Approval of topics by the RPKS chairman	May 30, 2025
7.	Approval of topics by the associate dean for studies.	June 13, 2025
8.	Checking the thesis by the promoter in the Unified Anti-Plagiarism System (JSA).	June 30, 2026
9.	Submission of diploma theses to the dean's office along with the JSA report.	June30, 2026
10.	Uploading the electronic version of the thesis by the graduate to the Virtual Dean's Office	June 30, 2026
11.	Scheduled dates for diploma exams.	July 8-10, 2026

<sup>&</sup>lt;sup>1</sup>The schedule should be made public no later than 15 months before the thesis submission date in the dean's office