



On Amending the “Rule on Termination of Student Status Due to Academic Failure in the Undergraduate Educational Programs of the School of Technology, Faculty of Business, Technology and Education,” Approved by Decision No. 48 of the Council of the Faculty of Business, Technology and Education, Dated March 16, 2023

1. The following amendment shall be made to the “Rule on Termination of Student Status Due to Academic Failure in the Undergraduate Educational Programs of the School of Technology, Faculty of Business, Technology and Education,” approved by Decision No. 48 of the Council of the Faculty of Business, Technology and Education, dated March 16, 2023, namely:

a) Point 1 of the Rule shall be amended and restated as follows, and its Appendix No. 1 shall be defined in accordance with Appendix No. 1 of this order:

“1. If a student enrolled in one of the educational programs of the School of Technology of the Faculty of Business, Technology and Education of Ilia State University, listed in Appendix #1, fails to obtain credit in the same course (as listed in Appendix #1) on three occasions, the student’s status shall be terminated.”

b) Point 3 of the Rule shall be amended and restated as follows:

“3. Upon the occurrence of the case provided for in point a of this Rule (failure to obtain credit on three occasions), the student shall have the right to:

- a) transfer through internal mobility to any bachelor’s program at Ilia State University, other than the programs specified in Appendix #1;*
- b) transfer through external mobility.”*

2. This amendment shall enter into force as of the spring semester of the 2025–2026 academic year.

Appendix #1. Data on the Undergraduate Educational Programs and Courses to Which This Rule Applies

Educational Program	Courses
Computer Science (Major) (English-taught)	● Calculus I, Calculus II, Calculus III; ● Mandatory courses in the core field of study.
Computer Engineering (International) (English-taught)	● Calculus I, Calculus II, Calculus III, Introduction to Linear Algebra; ● Mandatory courses in the core field of study.
Computer Engineering (Major)	● Calculus I, Calculus II, Calculus III, Introduction to Linear Algebra;

Educational Program	Courses
	• Mandatory courses in the core field of study.
Electrical and Electronic Engineering (Major) (English-taught)	• Calculus I, Calculus II, Calculus III; • Mandatory courses in the core field of study.
Civil Engineering (Major) (English-taught)	• Structures and Culture; • Mandatory courses in Mathematics, Physics and Chemistry; • Mandatory courses in the core field of study.
Civil Engineering (Major) (Georgian-taught)	• Structures and Culture; • Mandatory courses in Mathematics, Physics and Chemistry; • Mandatory courses in the core field of study.
<i>This rule does not apply to any other courses.</i>	