## **Minimum Progression Requirements for 2022/2023 year**

In order to progress to the next year of study, a minimum number of credit points (ECTS) is required by each specific study programme individually.

Programme	Enrolment into the 2 <sup>nd</sup> year	Enrolment into the 3 <sup>rd</sup> year: ALL ECTS from the 1 <sup>st</sup> year of study and in addition
Geology (university programme)	Minimum of 54 ECTS	Minimum of 54 ECTS in 2 <sup>nd</sup> year
Materials engineering (university programme)	Minimum of 49 ECTS	Minimum of 49 ECTS in 2 <sup>nd</sup> year
Geotechnology and environment (university programme)	Minimum of 49 ECTS	Minimum of 49 ECTS in 2 <sup>nd</sup> year
Geotechnology and mining (higher professional)	Minimum of 49 ECTS	Minimum of 49 ECTS in 2 <sup>nd</sup> year
Metallurgical technology (higher professional)	Minimum of 49 ECTS	Minimum of 49 ECTS in 2 <sup>nd</sup> year

## Minimum requirements for a repeat year in 2022/2023

To repeat a year is allowed only once for every cycle of studies. This option is not available if you've already changed study programme.

Geology (university	For the 1 <sup>st</sup> or 2 <sup>nd</sup> year: minimum requirement is 27 ECTS	
programme)		
Materials engineering	For the $1^{st}$ or $2^{nd}$ year: minimum requirement is 20 ECTS	
(university programme)		
Geotechnology	For the 1 <sup>st</sup> or 2 <sup>nd</sup> year: minimum requirement is 26 ECTS and	
environment (university	in addition completed all the practical work required by each	
programme)	course	
	For the 1 <sup>st</sup> year: minimum requirement is 26 ECTS.	
Geotechnology in	For the 2 <sup>nd</sup> year: minimum requirement is 26 ECTS and	
mining (higher	completed 60 ECTS in 1 <sup>st</sup> year of study	
professional)	Additional requirement for both years is to have completed all	
	the practical work required by each course.	
Metallurgical		
technology (higher	For the 1 <sup>st</sup> or 2 <sup>nd</sup> year: minimum requirement is 20 ECTS	
professional)		