



**TECHNICAL UNIVERSITY OF KOŠICE**  
*TECHNICKÁ UNIVERZITA V KOŠICIACH*



**TRANSCRIPT OF RECORDS**

*( for use within CEEPUS study only, Institute of Geoscience, Faculty B.E.R.G. )*

<p><b>NAME OF HOME INSTITUTION:</b></p> <p>Technical University of Košice, Letná 9, 040 20 Košice, Slovak Republic</p> <p>Faculty of Mining, Ecology, Process Control and Geotechnology (Fakulta B.E.R.G.)</p> <p>CEEPUS coordinator: Ing. Marta Prekopová, PhD ; Institute of Geosciences</p> <p>Tel.: +421 55 602 2934    e-mail: Marta.Prekopova@tuke.sk</p>
<p><b>NAME OF OUTGOING STUDENT:</b></p> <p>Family name: ..... First name(s): .....</p> <p>Date of birth / birthplace: ..... (sex): .....</p> <p>Matriculation date: .....</p> <p>Matriculation number: .....</p>
<p><b>NAME OF HOST INSTITUTION:</b></p> <p>.....</p> <p>Faculty / Institute / Department</p> <p>.....</p> <p>Local CEEPUS coordinator:</p> <p>.....</p> <p>Tel.: .....                      e-mail address : .....</p>

*Fill in absolved subjects including attained classification grade ( from A to E, event FX )*

Course Unit code	Title of the course unit ( <u>Bachelor's programme / Bc.</u> )	Duration / semestra	Local grade	ECTS grade	ECTS credits
.....	Mathematics I	1 / 1.sem.	.....	.....	6
.....	General Geology	1 / 1.sem.	.....	.....	6
.....	Descriptive Geometry	1 / 1.sem.	.....	.....	5
.....	Geodesy	1 / 1.sem.	.....	.....	5
.....	Softwares in Geosciences	1 / 1.sem.	.....	.....	1
.....	Geomorphology	1 / 1.sem.	.....	.....	1
.....	Environmentalistics	1 / 1.sem.	.....	.....	5
.....	Algorithmization and Programming	1 / 1.sem.	.....	.....	5
.....	Physics I	1 / 2.sem.	.....	.....	6
.....	Mineralogy	1 / 2.sem.	.....	.....	6
.....	Stratigraphy	1 / 2.sem.	.....	.....	5
.....	Methods of hydrogeological and engineering				

.....	exploration	1 / 2.sem.	.....	.....	5
.....	Basics of elasticity and strength	1 / 2.sem.	.....	.....	5
.....	Alternative energy sources	1 / 2.sem.	.....	.....	1
.....	Field course (General geology and stratigraphy)	1 / 2.sem.	.....	.....	1
.....	Methods of geophysical prospection	1 / 3.sem.	.....	.....	5
.....	English for Specific purposes	1 / 3.sem.	.....	.....	6
.....	Structural-geological prospection	1 / 3.sem.	.....	.....	6
.....	Petrography	1 / 3.sem.	.....	.....	5
.....	Applied pedology	1 / 3.sem.	.....	.....	1
.....	Laboratory methods of exploration	1 / 3.sem.	.....	.....	1
.....	Geochemistry	1 / 3.sem.	.....	.....	5
.....	Microscopic Determination of Rocks	1 / 3.sem.	.....	.....	5
.....	Sedimentological prospection	1 / 4.sem.	.....	.....	6
.....	Statistical data processing	1 / 4.sem.	.....	.....	6
.....	Remote sensing	1 / 4.sem.	.....	.....	5
.....	Drilling technology	1 / 4.sem.	.....	.....	5
.....	Legislation and Methods of environment protection	1 / 4.sem.	.....	.....	5
.....	Geological Mapping	1 / 4.sem.	.....	.....	1
.....	Field course (Application of prospection methods)	1 / 4.sem.	.....	.....	1
.....	Basics of Geotechnics	1 / 5.sem.	.....	.....	6
.....	Mining Geology and Geological prospection	1 / 5.sem.	.....	.....	6
.....	Raw Materials Deposits	1 / 5.sem.	.....	.....	6
.....	Technologies of Earth sources utilization	1 / 5.sem.	.....	.....	5
.....	Prospection of environmental loadings	1 / 5.sem.	.....	.....	1
.....	Creation and utilisation of databases in practice	1 / 5.sem.	.....	.....	1
.....	Economics of the environment	1 / 5.sem.	.....	.....	5
.....	Efficiency of investments in the evaluation of Earth sources	1 / 5.sem.	.....	.....	5
.....	Revitalization and recultivation of the country	1 / 6.sem.	.....	.....	6
.....	Management of geosurvey in practice	1 / 6.sem.	.....	.....	6
.....	Bachelor theses	1 / 6.sem.	.....	.....	10

<b>Course Unit code</b>	<b>Title of the course unit ( <u>Master's programme / Mgr. /Ing.</u> )</b>	<b>Duration / semestra</b>	<b>Local grade</b>	<b>ECTS grade</b>	<b>ECTS credits</b>
.....	Physics II	1 / 7.sem.	.....	.....	6
.....	Mathematics II	1 / 7.sem.	.....	.....	6
.....	Sedimentology	1 / 7.sem.	.....	.....	6
.....	Hydrogeology	1 / 7.sem.	.....	.....	2

.....	Regional Geology	1 / 7.sem.	.....	.....	6
.....	Applied Geophysics	1 / 7.sem.	.....	.....	4
.....	Geology of the World	1 / 8.sem.	.....	.....	4
.....	Geological Mapping II	1 / 8.sem.	.....	.....	4
.....	Interpretation of 2D and 3D Sesmics	1 / 8.sem.	.....	.....	5
.....	Interpretation of well logs	1 / 8.sem.	.....	.....	3
.....	Engineering Geology	1 / 8.sem.	.....	.....	5
.....	Neotectonic Processes	1 / 8.sem.	.....	.....	4
.....	Sequence Stratigraphy	1 / 8.sem.	.....	.....	2
.....	Field course (Geol.mapping)	1 / 8.sem.	.....	.....	2
.....	Field course (Regional Geology and neotectonic processes)	1 / 8.sem.	.....	.....	1
.....	Genetic Types of Deposits	1 / 9.sem.	.....	.....	5
.....	Geographical Information Systems (GIS)	1 / 9.sem.	.....	.....	2
.....	Quaternary Geology	1 / 9.sem.	.....	.....	4
.....	Environmental Geology	1 / 9.sem.	.....	.....	4
.....	Methods and Projection of geological prospection	1 / 9.sem.	.....	.....	5
.....	Modelling techniques in geological survey	1 / 9.sem.	.....	.....	2
.....	Underground Hydraulics	1 / 9.sem.	.....	.....	4
.....	Tectonics of Sedimentary Basins	1 / 9.sem.	.....	.....	4
.....	Field course (Mining – geological mapping)	1 / 9.sem.	.....	.....	2
.....	Condensed course (Interpretation of data from geological prospection)	1 / 10.sem.	.....	.....	4
.....	Condensed course (Remote sensing of the Earth)	1 / 10.sem.	.....	.....	3
.....	Condensed course (Selected lectures from praxis)	1 / 10.sem.	.....	.....	2
.....	Condensed course (Basics of Petroleum geology)	1 / 10.sem.	.....	.....	3
.....	Diploma (Master's) Thesis	1 / 10.sem.	.....	.....	10

Diploma/degree awarded:

.....

Date: ..... Signature of /dean / vicedean / registrar officer:

Stamp of institution:

*NB : This document is not valid without the signature of the /dean/ vicedean/ registrar and the official stamp of the institution.*

**Course unit code:**

Refer to the ECTS information Package

**Duration of course unit:**

1 = 1 semester  
1B = 1 week block

**Description of the host institutional grading system:**

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**ECTS grading scale:**

ECTS Grade	% of successful students normally achieving the grade	Definition
A	10	EXCELLENT - outstanding performance with only minor errors
B	25	VERY GOOD - above the average standard but with some errors
C	30	GOOD - generally sound work with a number of notable errors
D	25	SATISFACTORY - fair but with significant shortcomings
E	10	SUFFICIENT - performance meets the minimum criteria
FX (F)	-	FAIL - more to considerable further work required before the credit can be awarded

**ECTS credits:**

1 full academic year = 60 credits  
1 semester = 30 credits  
1 term / trimester = 20 credits