



Republic of Croatia
University of Zagreb
Faculty of Mining, Geology and Petroleum Engineering
Pierottijeva 6, HR-10000 Zagreb

Place and date: Zagreb, July 3rd, 2023
Document number: **2023-07-03-00072029**
Control number: **838-980-095-309**

Pursuant to Article 159 of the General Administrative Procedure Act, this higher education institution issues the following

TRANSCRIPT OF RECORDS

Ms. **Dora Rebeka Kunšić**, born on September 4th, 1997 in Zagreb, Republic of Croatia, student of the University of Zagreb, Faculty of Mining, Geology and Petroleum Engineering, university graduate study of **Graduate study of Geological Engineering** in duration of 4 semesters, in the course: **Environmental Geology**, enrolled in academic year **2022/2023** as a full-time student.

She enrolled at the University of Zagreb, Faculty of Mining, Geology and Petroleum Engineering, in the university graduate study in academic year **2021/2022**.

In the course of her university graduate study at the University of Zagreb, Faculty of Mining, Geology and Petroleum Engineering so far, the student has obtained a total of **92** ECTS credits, with **4.444** as grade average (at **5.00** scale). In previous academic year (**2021/2022**), she obtained **60** ECTS credits, with **4.333** as grade average (at **5.00** scale).

She passed examinations and completed exercises in the following 19 subjects:

	Subject	Total hours		ECTS credits	Date of examination	Grade	Remark
		Lectures	Exercises				
1.	Dynamics of Groundwater Flow 1	45	30	6.0	06/29/2022	5 (excellent)	--
2.	Environmental Geochemistry	30	30	5.0	01/24/2022	5 (excellent)	--
3.	Applied Environmental Analysis	30	30	5.0	02/15/2022	5 (excellent)	--
4.	Environmental Mineralogy	30	30	5.0	01/31/2022	5 (excellent)	--
5.	Environmental Geotechnics	30	30	5.0	02/08/2022	4 (very good)	--
6.	Petroleum Geology	30	45	5.0	09/13/2022	4 (very good)	--
7.	Environmental Monitoring	30	30	6.0	06/24/2022	4 (very good)	--
8.	Environmental and Engineering Geophysics	30	30	5.0	07/15/2022	2 (sufficient)	--
9.	Groundwater Protection	30	30	5.0	07/06/2022	4 (very good)	--
10.	Aquifer Sedimentology	30	30	5.0	08/31/2022	5 (excellent)	--
11.	Methods in Sedimentary Petrology	15	30	3.0	09/07/2022	5 (excellent)	--
12.	Geological Mapping 2	15	30	5.0	09/13/2022	4 (very good)	--
13.	Contaminant Behaviour in Groundwater	30	30	5.0	02/20/2023	4 (very good)	--
14.	Research Design in Environmental Protection	30	45	5.0	06/19/2023	5 (excellent)	--



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	Subject	Total hours		ECTS credits	Date of examination	Grade	Remark
		Lectures	Exercises				
15.	Remote Sensing	30	30	5.0	02/23/2023	5 (excellent)	--
16.	Geoinformatics	30	30	5.0	01/30/2023	5 (excellent)	--
17.	Landfills	30	30	4.0	02/16/2023	4 (very good)	--
18.	Geoarchaeology	30	30	4.0	02/17/2023	5 (excellent)	--
19.	Professional Practice	0	120	4.0	---	---	**

Total ECTS credits: 92.0
 GA: 4.444 at 5.00 scale

Remarks: * Grade not counted towards GA
 ** Not graded

Issuance date:	3.07.2023. 15:10
Certificate issuer:	CN=Fina RDC 2020, O=Financijska agencija, C=HR
Certificate owner:	SERIALNUMBER=99534693762.2.37, CN=Rudarsko-geološko-naftni fakultet, L=ZAGREB, OID.2.5.4.97=VATHR-99534693762, O=SVEUČILIŠTE U ZAGREBU RGN-FAKULTET, C=HR
Serial number:	4e3d4f10507335bd000000005fbc6c5d
Signature algorithm:	SHA256withRSA
Record number:	2023-07-03-00072029
Control number:	838-980-095-309
Electronic seal:	JValLcXpykTFg0NjRACbiOulOXIPrY88RkfuFu1X9iWxcdD8uQ7niZebPIDWTe6oOMzJNwSZ9 tTdgE8ydIDHpHd4WbcShB2dPWI2aNVXq/UgPNNFJlbrG/YWYHS/tNmUZSlp8w5BAo8l4MKZn2+ Gw5Yey5LGaVR7LKTDAcllkz7H3NUJpKp36FGPCI8Nf6DwiCg1GMB9xjo+OPse/2OJFD73gwLVv dxzZc08W/TIAxK0EzsFaRymczQmNloh9oOUGWkGUtJFdcOCK295tDFfNrQZQMdtlx9evSZ3Z3Ge dePGDA8nx5XMx1iWFIgdrjte/SS2Nb02neXi7VCx31AzBUtH4PnjI6+nHgn7rJXsjh3bkXb9DKg lgqYqdaEiGla3hh8mD9hG5D4CTy0ZAIT5HMD0Cq8a4e4/9FANKHOFXcQVtWrrR/QGGC5smUV83Q9 uiZYjvvrXQork2VHqY39nDiyDzBC8SLLetm09vxajooS/0d/JHbHIU9EEKMeqhiF2fJZBDfWS IKuOtZKY2inTG8nUSDmwhIRILAliQz3aL81x7hcsfWThoj/OD6kobA2lXhcl/Rywy0lgrU98B rrUX4gkT+Nm/ lzxcUsGNjVRQMdWnGvpzGRaEcQHUUW7olvpkFTrWJDQ6BvmPEJksQJJKI2f1qI4 20vJFz/o=
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