



МІНІСТЕРСТВО ОСВІТИ І НАУКИ УКРАЇНИ

MINISTRY OF EDUCATION AND SCIENCE OF UKRAINE

ІВАНО-ФРАНКІВСЬКИЙ НАЦІОНАЛЬНИЙ
ТЕХНІЧНИЙ УНІВЕРСИТЕТ НАФТИ І ГАЗУ

IVANO-FRANKIVSK NATIONAL TECHNICAL
UNIVERSITY OF OIL AND GAS

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07.03.2022 № 792-99

ENROLLMENT and STUDENT STATUS CERTIFICATE

This document certifies that **Raymond Etiosa Samson** is currently enrolled as a fourth-year student at the Ivano-Frankivsk National Technical University of Oil and Gas (Ukraine). He commenced his degree studies on September 25, 2018 according to University Order № 533/7.

Student Information

Date of Birth: 29.09.1999

Citizenship: Nigeria

Passport: A50515484

Program Information

Program Subject Area: Oil and Gas Engineering and Technologies

Educational Program: Oil and Gas Production

Enrollment Type: Undergraduate Student

Degree of higher education: Bachelor

Level of Qualification: First cycle of higher education

Mode of Study: Full-time

Official Length: 8 semesters (4 years)

Program Requirements: 240 ECTS credits

Medium of Instruction: English

Date Degree Expected: June 30, 2022

Raymond Etiosa Samson has attended and successfully completed the following course:

Academic Year, Semester	Courses	Academic Hours / ECTS Credits		Grade		
2018-2019: Semester 1	Advanced Mathematics	150	5	79	C	good
	Chemistry	90	3	75	C	good
	Computer Science and Programming	120	4	82	B	good
	Geodesy	90	3	85	B	good
	General Geology	90	3	94	A	excellent

	Descriptive Geometry and Computer Graphics	150	5	68	D	satisfactory
2018-2019: Semester 2	Physical Training	72	2,5	91	A	excellent
	Advanced Mathematics	90	3	75	C	good
	Physics	120	4	86	B	good
	Chemistry	90	3	75	C	good
	Theoretical Mechanics	90	3	82	B	good
	Descriptive Geometry and Computer Graphics	90	3	82	B	good
	Oil and Gas Engineering and Technologies	120	4	89	B	good
	Ukrainian as a Foreign Language	72	2,5	82	B	good
2019-2020: Semester 3	Theoretical Mechanics	120	4	85	B	good
	Oil and Gas Engineering and Technologies	90	3	95	A	excellent
	Science of Materials	90	3	82	B	good
	Fundamentals of Metrology, Standardization and Quality Control	90	3	84	B	good
	Advanced Mathematics	120	3	75	C	good
	Psychology	90	3	92	A	excellent
	Strength of Materials	120	4	90	A	excellent
	Physics	180	6	90	A	excellent
2019-2020: Semester 4	Hydraulics	180	6	71	D	satisfactory
	Hydraulics (Term Project)			70	D	satisfactory
	Thermodynamics and Heat Transfer	150	5	90	A	excellent
	Special Chapters in Mathematics	90	3	92	A	excellent
	Oil and Gas Mechanics	120	4	90	A	excellent
	Fundamentals of Machines and Mechanisms Designing	90	3	72	D	satisfactory
	Physical Training	72	2,5	72	D	satisfactory
	Fundamentals of Oil and Gas Ecology	90	3	98	A	excellent
	Oil and Gas Engineering and Technologies	90	3	90	A	excellent
	Health Safety and Civil Protection	90	3	99	A	excellent
2020-2021: Semester 5	Electrical Engineering and Electric Power Supply	120	4	91	A	excellent
	Drilling of Oil and Gas Wells	90	3	75	C	good
	Mathematical Modeling of Oil and Gas Extraction Processes	150	5	82	B	good
	Philosophy	120	4	75	C	good
	Ukrainian as a Foreign Language	180	6	70	D	satisfactory
	Fundamentals of Machines and Mechanisms Designing	150	5	80	B	good
	Fundamentals of Machines and Mechanisms Designing (Term Paper)			90	A	excellent
	Oil and Gas Geology	90	3	92	A	excellent
2020-2021: Semester 6	Fundamentals of Industrial Processes Automation	90	3	90	A	excellent
	Business Economics	90	3	82	B	good

	Treating of Oil and Gas Fields for Development	120	4	82	B	good
	Ukrainian as a Foreign Language	180	6	60	E	satisfactory
	Subsurface Hydraulic and Gas Mechanics (Term Project)			60	E	satisfactory
	Fundamentals of Labour Protection	90	3	92	A	excellent
	Subsurface Hydraulic and Gas Mechanics	150	5	75	C	good
2021-2022: Semester 7	Field Internship	180	6	70	D	satisfactory
	Industrial Geophysics	120	4			in progress
	Well Survey	120	4	86	B	good
	Oil and Gas-condensate Field Development	120	4	68	D	satisfactory
	Oil Well Operation Technology	240	8			in progress
	Oil Well Operation Technology (Term Project)					in progress
	Materials and Chemical Reagents for Oil and Gas Production	120	4	63	E	satisfactory
	Offshore Oil and Gas Technology	120	4	75	C	good
	Technology of Oil Fields Development	210	7	60	E	satisfactory

This certificate will be valid till June 30, 2022.

This certificate is issued to be submitted to whom it may concern.

Vice-Rector for International Affairs

Director of the Center
For International Education



M. Karpash

O. Hryhoryshyn