

NATIONAL ACCREDITATION BOARD
NATIONAL CENTRE FOR PUBLIC ACCREDITATION

CERTIFICATE OF INTERNATIONAL ACCREDITATION

Registration No. 1341-08-IA180.1

Educational programmes in the fields of study:

“GEOLOGY” (05.03.01, 05.04.01),
“GEOGRAPHY” (05.03.02, 05.04.02)

delivered by the Federal State Autonomous Educational Institution of Higher Education
“NATIONAL RESEARCH TOMSK STATE UNIVERSITY”

are accredited until June 28, 2030.

*The quality of the educational programmes listed in the Annex to this certificate
complies with the international quality assurance standards*

Chair of the National Accreditation Board

V. A. Bolotov

Director of NCPA

G.N. Motova



Issued on June 28, 2024



Certificate of international accreditation
Annex
June 28, 2024
No. 1341-08-IA180.1

National Accreditation Board
National Centre for Public Accreditation

Federal State Autonomous Educational Institution of Higher Education
“National Research Tomsk State University”

№	Name of the occupations, specialties, fields of study, awarded qualifications			Title of the educational programs	Year of the beginning of the program	Normative length educational programs according to National Federal Standards of Higher and Secondary vocational Education	Professional standard (code, title)
	Code	Title	Education level, qualification				
1	05.03.01	Geology	Bachelor study program, Bachelor	Geology	1997	4 years 240 credits	-
2	05.03.02	Geography	Bachelor study program, Bachelor	Geography, Geotechnologies and Tourism	2004	4 years 240 credits	10.013 Geographer (Specialist in geographical works and services) 10.020 Specialist in cartography and geoinformatics 25.044 Specialist in the usage of geoinformation systems and technologies for solving tasks of the state and local government level
				Geography and Geoinformation technologies	2004/ 2023	4 years 240 credits	10.013 Geographer (Specialist in geographical works and services) 10.020 Specialist in cartography and geoinformatics 25.017 Specialist in the provision of space services using Earth remote sensing data
				Recreational Geography and Tourism	2004/ 2023	4 years 240 credits	10.013 Geographer (Specialist in geographical works and services) 04.005 Tour Guide 10.020 Specialist in cartography and geoinformatics

№	Name of the occupations, specialties, fields of study, awarded qualifications			Title of the educational programs	Year of the beginning of the program	Normative length educational programs according to National Federal Standards of Higher and Secondary vocational Education	Professional standard (code, title)
	Code	Title	Education level, qualification				
3	05.04.01	Geology	Master study program, Master	Evolution of the Earth: geological processes and mineral resources	2015	2 years 120 credits	-
4	05.04.02	Geography	Master study program, Master	Digital Technologies in Geographical Science and Education	2019	2 years 120 credits	10.013 Geographer (Specialist in geographical works and services) 10.020 Specialist in cartography and geoinformatics 25.017 Specialist in the provision of space services using Earth remote sensing data 25.044 Specialist in the usage of geoinformation systems and technologies for solving tasks of the state and local government level 01.001 Teacher (preschool, primary general, basic general, secondary general education) (educator, teacher) 01.003. Teacher of supplementary education for children and adults

Director of NCPA



G.N. Motova