

NATIONAL ACCREDITATION BOARD
NATIONAL CENTRE FOR PUBLIC ACCREDITATION

CERTIFICATE OF INTERNATIONAL ACCREDITATION

Registration No 1341-08-IA167.1

Educational programmes in the fields of study:

“AUTOMATION OF TECHNOLOGICAL PROCESSES AND PRODUCTION” (15.03.04),
“DESIGN AND TECHNOLOGICAL SUPPORT OF ENGINEERING PRODUCTION” (15.03.05, 15.04.05),
“MATERIALS SCIENCE AND TECHNOLOGY” (22.03.01, 22.04.01)

offered at the Federal State Budgetary Educational Institution of Higher Education
“NOVOSIBIRSK STATE TECHNICAL UNIVERSITY”

are accredited until June 29, 2029.

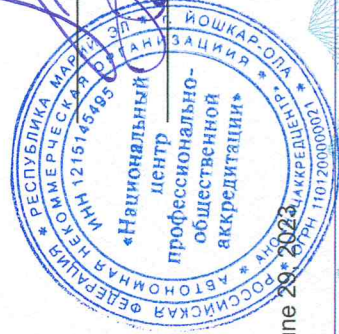
The quality of the educational programmes listed in the Annex complies with the Standards and Criteria of Public Accreditation developed by the National Centre for Public Accreditation in accordance with the international standards.

Chair of the National Accreditation Board

Director of NCPA

V. A. Bolotov

G.N. Motova



Issued on June 29, 2023



Certificate of international accreditation
Annex
June 29, 2023
№ 1341-08-IA167.1

National Accreditation Board
National Centre for Public Accreditation

Federal State Budgetary Educational Institution of Higher Education
"Novosibirsk State Technical University"

No.	Name of professions, specialties, training areas, awarded qualifications		Education level, awarded qualification	Name of educational programmes	Year of start of training	Normative period of study in accordance with the Federal State Educational Standard of Higher Education	Professional standard (code, name)
	Code	Name of a study direction					
1	15.04.05	Design and technological support of engineering production	higher education – Master's degree program, master	Design of technological equipment	2020	Full-time - 2 years	40.152 Specialist in designing flexible manufacturing systems in mechanical engineering
2	22.04.01	Materials science and technology	higher education – Master's degree program, master	Materials science, technology acquisition and processing of materials with special properties	2020	Full-time - 2 years	40.005 Specialist in materials science support for the technological cycle of the production of bulk nanometals, alloys, composites based on those materials and products made of them
3	15.03.04	Automation of technological processes and production	higher education – Bachelor's degree program, bachelor	Automation of technological processes and production in oil and gas complex	2018	Full-time - 4 years	40.057 Specialist in automated control systems of a machine-building enterprise
4	15.03.05	Design and technological support of engineering production	higher education – Bachelor's degree program, bachelor	Design of technological equipment	2018	Full-time - 4 years	40.152 Specialist in designing flexible manufacturing systems in mechanical engineering
5	22.03.01	Materials science and technology	higher education – Bachelor's degree program, bachelor	Materials science and technology of engineering materials	2018	Full-time - 4 years	26.006 Specialist in the development of nanostructured composite materials

Director of NCPA

G.N. Motova

