

Certificate of international accreditation  
Annex  
February 19, 2020  
№ 1341-08-A088.1

National Accreditation Board  
National Centre for Public Accreditation

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

No.	Name of profession, specialism, field of study, awarded qualification			Name of the Study programme(s)	The year of introduction	The Normative Term of Study according to FSES HE	Occupational Standard (code, name)
	Code	Name	Level of education and training, awarded qualification				
1	04.03.01	Chemistry	Higher Education - Bachelor's programme, Bachelor	Chemistry	1998	4 years 240 credits	40.011 Specialist in research and development 40.136 Specialist in the field of development, support and integration of technological processes and manufacturing in the field of material science and material technology
2	04.04.01	Chemistry	Higher Education - Master's programme, Master	Fundamental and Applied Chemistry of substances and materials	1998	2 years 120 credits	01.004 Teacher of vocational training, vocational education and further vocational education 40.008 Specialist in research and development projects organization and management 40.011 Specialist in research and development 40.136 Specialist in the field of development, support and integration of technological processes and manufacturing in the field of material science and material technology

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	Code	Name	Level of education and training, awarded qualification				
3	04.05.01	Fundamental and Applied Chemistry	Higher Education - specialty, Specialist	Fundamental and Applied Chemistry	1932	5 years 300 credits	01.004 Teacher of vocational training, vocational education and further vocational education 40.008 Specialist in research and development projects organization and management 40.011 Specialist in research and development 40.136 Specialist in the field of development, support and integration of technological processes and manufacturing in the field of material science and material technology
4	04.04.01	Chemistry	Higher Education - Master's programme, Master	Translational chemical and biomedical technologies	2016	2 years 120 credits	01.004 Teacher of vocational training, vocational education and further vocational education 40.008 Specialist in research and development projects organization and management 40.011 Specialist in research and development 02.010 Industrial pharmacy specialist in the field of pharmaceutical production

Director of NCPA



*V.G. Navodnov*  
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