

**Federal Service for Supervision  
in Education and Science**

(name of the accreditation body)



Extract  
from the license register as of 2:02 p.m. on June 16, 2025

1. License status: current

(current / suspended / partially suspended / terminated)

2. Register number of the license: № Л035-00115-58/00119526

3. License grant date: 15 June 2016

4. Full and (if available) abbreviated name, including the corporate name, and the organizational and legal form of the legal entity, the address of its location, and the state registration number of the record of the establishment of the legal entity:

Federal State Budgetary Institution of Higher Education «Penza State University» (FSBEI HE «PSU», Penza State university, FSBEI HE «Penza State University»). Location: 440026, Penza Oblast, Penza, 40, Krasnaya Street. Telephone: (841-2) 66-62-45, fax (841-2) 66-62-85. E-mail:

LiA@pnzgu.ru. Primary State Registration Number: 1025801440620.

(to be filled in if the licensee is a legal entity)

5. Full and (if available) abbreviated name of the foreign legal entity, full and (if available) abbreviated name of the branch of the foreign legal entity accredited in accordance with the Federal Law «On Foreign Investments in the Russian Federation», address (location) of the branch of the foreign legal entity in the territory of the Russian Federation, the number of the entry on the accreditation of a branch of a foreign legal entity in the state register of accredited branches and representative offices of foreign legal entities:

(to be filled in if the licensee is a foreign legal entity)

6. Surname, first name and (if available) patronymic of the individual entrepreneur, the state registration number of the record of state registration of the individual entrepreneur, as well as other information provided for in paragraph 3 of Part 1 of Article 15 of the Federal Law «On Licensing of Certain Types of Activities»:

(to be filled in if the licensee is an individual entrepreneur)

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



7. Taxpayer's Identification Number: 5837003736

8. Addresses of places where a particular type of activity is subject to licensing:

- 440026, Penza Oblast, Penza, 57, Chkalova Street;
- 440026, Penza Oblast, Penza, 3A, Karla Marksa Street;
- 440026, Penza Oblast, Penza, 56/31, Chkalova Street/Krasnaya Street;
- 440026, Penza Oblast, Penza, 4, Karla Marksa;
- 440026, Penza Oblast, Penza, 3, Lermontova Street;
- 440026, Penza Oblast, Penza, 40, Krasnaya Street;
- 440026, Penza Oblast, Penza, 37, Lermontova Street;
- 440026, Penza Oblast, Penza, 46, Krasnaya Street;
- 440026, Penza Oblast, Penza, 68, Chkalova Street;
- 440026, Penza Oblast, Penza, 26, Lermontova Street;

9. Licensed type of activity, indicating the work performed and services provided constituting the licensed type of activity: for the implementation of educational activities for the realization of educational programmes by type of education, levels of education, professions, specialties, study fields (for vocational education), and subtypes of additional education:

| <b>Professional education</b>  |   |   |                                |  |
|--|---|---|--------------------------------|--|
| №  | Codes of professions, specialties and study fields; codes of scientific specialties | Names of professions, specialties, study fields and scientific specialties  | Level of education             | Qualifications awarded in professions, specialties and study fields  |
| 1  | 2   | 3   | 4                              | 5  |
| <b>Vocational secondary education – mid-level specialist training programmes</b> |   |   |                                |  |
| 1  | 09.02.03  | Programming in Computer-Based Systems                                       | Vocational secondary education | Programming technician   |
| 2  | 09.02.07  | Information Systems and Programming   | Vocational secondary education | Database administrator<br>Information technology testing specialist<br>Programmer<br>Technical writer<br>Information systems specialist<br>Information resource specialist<br>Developer of web and multimedia applications |
| 3  | 15.02.01  | Installation and Technical Maintenance of Industrial Equipment (in sectors) | Vocational secondary education | Mechanical technician<br>Senior mechanical technician  |
| 4  | 15.02.08  | Machine Building Technology   | Vocational secondary education | Technician<br>Specialist in mechanical engineering<br>Technology   |
| 5  | 15.02.16  | Machine Building Technology   | Vocational secondary education | Technology technician  |
| 6  | 23.02.03  | Technical Maintenance and Repair of Motor Vehicles                          | Vocational secondary education | Technician<br>Senior technician  |
| 7  | 35.02.03  | Woodworking Technology  | Vocational secondary education | Technology technician<br>Senior technology technician  |
| 8  | 38.02.01  | Economics and Accounting (in sectors)                                       | Vocational secondary education | Accountant<br>Tax specialist   |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



|   |          |   |   |   |
|---|----------|---|---|---|
| 9   | 40.02.01 | Law and Social Welfare Organisation                         | Vocational secondary education          | Lawyer  |
| 10  | 40.02.02 | Law Enforcement   | Vocational secondary education          | Lawyer  |
| 11  | 40.02.04 | Law   | Vocational secondary education          | Lawyer  |
| 12  | 42.02.01 | Advertising   | Vocational secondary education          | Publicity specialist                          |
| 13  | 46.02.01 | Document Support for Management and Archival Studies        | Vocational secondary education          | Document administration specialist, archivist |
| 14  | 46.02.01 | Document Support for Management and Archival Studies        | Vocational secondary education          | Document administration specialist, archivist |
| <b>Higher education – Bachelor’s programmes</b> |          |   |   |   |
| 15  | 01.03.01 | Mathematics   | Higher education – Bachelor’s programme | Bachelor                                      |
| 16  | 01.03.02 | Applied Mathematics and Informatics                         | Higher education – Bachelor’s programme | Bachelor                                      |
| 17  | 01.03.04 | Applied Mathematics   | Higher education – Bachelor’s programme | Bachelor                                      |
| 18  | 02.03.03 | Mathematical Support and Management for Information Systems | Higher education – Bachelor’s programme | Bachelor                                      |
| 19  | 03.03.02 | Physics   | Higher education – Bachelor’s programme | Bachelor                                      |
| 20  | 04.03.01 | Chemistry   | Higher education – Bachelor’s programme | Bachelor                                      |
| 21  | 05.03.06 | Ecology and Natural Resource Management                     | Higher education – Bachelor’s programme | Bachelor                                      |
| 22  | 06.03.01 | Biology   | Higher education – Bachelor’s programme | Bachelor                                      |
| 23  | 09.03.01 | Informatics and Computer Engineering                        | Higher education – Bachelor’s programme | Bachelor                                      |
| 24  | 09.03.02 | Information Systems and Technologies                        | Higher education – Bachelor’s programme | Bachelor                                      |
| 25  | 09.03.03 | Applied Computer Science                                    | Higher education – Bachelor’s programme | Bachelor                                      |
| 26  | 09.03.04 | Software Engineering  | Higher education – Bachelor’s programme | Bachelor                                      |
| 27  | 10.03.01 | Information Security  | Higher education – Bachelor’s programme | Bachelor                                      |
| 28  | 11.03.01 | Radio Engineering   | Higher education – Bachelor’s programme | Bachelor                                      |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



|    |          |   |   |          |
|----|----------|---|---|----------|
| 29 | 11.03.03 | Engineering and Technologies of Electronic Equipment  | Higher education – Bachelor's programme | Bachelor |
| 30 | 11.03.04 | Electronics and Nanoelectronics   | Higher education – Bachelor's programme | Bachelor |
| 31 | 12.03.01 | Instrument Engineering  | Higher education – Bachelor's programme | Bachelor |
| 32 | 12.03.02 | Optical Engineering   | Higher education – Bachelor's programme | Bachelor |
| 33 | 12.03.04 | Bioengineering Systems and Technologies   | Higher education – Bachelor's programme | Bachelor |
| 34 | 12.03.05 | Laser Equipment and Laser Processing Technology   | Higher education – Bachelor's programme | Bachelor |
| 35 | 13.03.02 | Electrical and Power Engineering  | Higher education – Bachelor's programme | Bachelor |
| 36 | 13.03.03 | Power Engineering   | Higher education – Bachelor's programme | Bachelor |
| 37 | 15.03.01 | Machine Building  | Higher education – Bachelor's programme | Bachelor |
| 38 | 15.03.02 | Technological Machines and Equipment  | Higher education – Bachelor's programme | Bachelor |
| 39 | 15.03.03 | Applied Mechanics   | Higher education – Bachelor's programme | Bachelor |
| 40 | 15.03.05 | Engineering Support for Machine Building  | Higher education – Bachelor's programme | Bachelor |
| 41 | 15.03.06 | Mechatronics and Robotics   | Higher education – Bachelor's programme | Bachelor |
| 42 | 18.03.01 | Chemical Engineering  | Higher education – Bachelor's programme | Bachelor |
| 43 | 18.03.02 | Energy- and Resource-Saving Processes in Chemical Engineering, Petrochemistry and Biotechnology | Higher education – Bachelor's programme | Bachelor |
| 44 | 20.03.01 | Technosphere Safety   | Higher education – Bachelor's programme | Bachelor |
| 45 | 22.03.01 | Materials Science and Materials Technology  | Higher education – Bachelor's programme | Bachelor |
| 46 | 23.03.01 | Technology of Transport Processes   | Higher education – Bachelor's programme | Bachelor |
| 47 | 23.03.02 | Land Transport Vehicles   | Higher education – Bachelor's programme | Bachelor |
| 48 | 27.03.01 | Standardization and Metrology   | Higher education – Bachelor's programme | Bachelor |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



|    |          |   |   |          |
|----|----------|---|---|----------|
| 49 | 27.03.03 | System Analysis and Management                | Higher education – Bachelor's programme | Bachelor |
| 50 | 27.03.04 | Technical Systems Control                     | Higher education – Bachelor's programme | Bachelor |
|    |          |   | Bachelor's programme                    |          |
| 51 | 28.03.01 | Nanotechnologies and Microsystems Engineering | Higher education – Bachelor's programme | Bachelor |
| 52 | 28.03.02 | Nanoengineering                               | Higher education – Bachelor's programme | Bachelor |
| 53 | 37.03.01 | Psychology                                    | Higher education – Bachelor's programme | Bachelor |
| 54 | 37.03.02 | Conflict Resolution Studies                   | Higher education – Bachelor's programme | Bachelor |
| 55 | 38.03.01 | Economics                                     | Higher education – Bachelor's programme | Bachelor |
| 56 | 38.03.02 | Management                                    | Higher education – Bachelor's programme | Bachelor |
| 57 | 38.03.03 | Corporate Management                          | Higher education – Bachelor's programme | Bachelor |
| 58 | 38.03.04 | State and Municipal Administration            | Higher education – Bachelor's programme | Bachelor |
| 59 | 38.03.05 | Business Informatics                          | Higher education – Bachelor's programme | Bachelor |
| 60 | 38.03.06 | Business                                      | Higher education – Bachelor's programme | Bachelor |
| 61 | 39.03.01 | Sociology                                     | Higher education – Bachelor's programme | Bachelor |
| 62 | 39.03.02 | Social Work                                   | Higher education – Bachelor's programme | Bachelor |
| 63 | 39.03.03 | Youth Outreach Management                     | Higher education – Bachelor's programme | Bachelor |
| 64 | 40.03.01 | Law   | Higher education – Bachelor's programme | Bachelor |
| 65 | 41.03.05 | International Relations                       | Higher education – Bachelor's programme | Bachelor |
| 66 | 41.03.06 | Public Affairs and Social Sciences            | Higher education – Bachelor's programme | Bachelor |
| 67 | 42.03.01 | Advertising and Public Relations              | Higher education – Bachelor's programme | Bachelor |
| 68 | 42.03.02 | Journalism                                    | Higher education – Bachelor's programme | Bachelor |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



|    |          |   |   |          |
|----|----------|---|---|----------|
| 69 | 42.03.03 | Publishing  | Higher education – Bachelor's programme | Bachelor |
| 70 | 43.03.01 | Service   | Higher education – Bachelor's programme | Bachelor |
| 71 | 43.03.02 | Tourism   | Higher education – Bachelor's programme | Bachelor |
| 72 | 43.03.03 | Hospitality Industry  | Higher education – Bachelor's programme | Bachelor |
| 73 | 44.03.01 | Teacher Training  | Higher education – Bachelor's programme | Bachelor |
| 74 | 44.03.02 | Psychological and Pedagogical education   | Higher education – Bachelor's programme | Bachelor |
| 75 | 44.03.03 | Special (Defectologic) Education  | Higher education – Bachelor's programme | Bachelor |
| 76 | 44.03.04 | Vocational Training (in sectors)  | Higher education – Bachelor's programme | Bachelor |
| 77 | 44.03.05 | Teacher Training (2 majors)   | Higher education – Bachelor's programme | Bachelor |
| 78 | 45.03.01 | Philology   | Higher education – Bachelor's programme | Bachelor |
| 79 | 45.03.02 | Linguistics   | Higher education – Bachelor's programme | Bachelor |
| 80 | 46.03.01 | History   | Higher education – Bachelor's programme | Bachelor |
| 81 | 46.03.02 | Records Management and Archival Studies   | Higher education – Bachelor's programme | Bachelor |
| 82 | 49.03.01 | Physical Education  | Higher education – Bachelor's programme | Bachelor |
| 83 | 49.03.02 | Physical Education for Learners with Health Problems (Adapted Physical Education) | Higher education – Bachelor's programme | Bachelor |
| 84 | 49.03.03 | Recreation and Sport and Health Tourism   | Higher education – Bachelor's programme | Bachelor |
| 85 | 51.03.01 | Physical Education  | Higher education – Bachelor's programme | Bachelor |
| 86 | 51.03.03 | Cultural Studies  | Higher education – Bachelor's programme | Bachelor |
| 87 | 51.03.06 | Social and Cultural Activities  | Higher education – Bachelor's programme | Bachelor |
| 88 | 54.03.01 | Design  | Higher education – Bachelor's programme | Bachelor |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA, TRANSLATOR. PENZA STATE UNIVERSITY



| Higher education – Specialist programmes |          |  |   |                                   |
|--|----------|--|---|-----------------------------------|
| 89                                       | 01.05.01 | Fundamental Mathematics and Mechanics                          | Higher education – Specialist programme | Mathematician. Mechanic. Lecturer |
| 90                                       | 09.05.01 | Application and Operation of Automated Special Purpose Systems | Higher education – Specialist programme | Engineer                          |
| 91                                       | 10.05.02 | Information Security of Telecommunication Systems              | Higher education – Specialist programme | Information security specialist   |

|     |          |  |   |   |
|-----|----------|--|---|---|
| 92  | 10.05.03 | Information Security of Automated Systems                              | Higher education – Specialist programme | Information security specialist             |
| 93  | 11.05.01 | Radio Electronic Systems and Complexes                                 | Higher education – Specialist programme | Engineer                                    |
| 94  | 11.05.02 | Special Radio-Technical Systems  | Higher education – Specialist programme | Engineer of special radio-technical systems |
| 95  | 11.05.03 | Application and Operation of Special Monitoring Facilities and Systems | Higher education – Specialist programme | Engineer                                    |
| 96  | 12.05.01 | Electronic and Optoelectronic Devices and Special Purpose Systems      | Higher education – Specialist programme | Engineer                                    |
| 97  | 15.05.01 | Design of Technological Machines and Complexes                         | Higher education – Specialist programme | Engineer                                    |
| 98  | 17.05.01 | Ammunition and Fuses   | Higher education – Specialist programme | Engineer                                    |
| 99  | 23.05.01 | Ground Transportation and Technological Means                          | Higher education – Specialist programme | Engineer                                    |
| 100 | 27.05.01 | Special Technical and Organizational Systems                           | Higher education – Specialist programme | Systems engineer                            |
| 101 | 27.05.02 | Metrological Support of Weapons and Military Equipment                 | Higher education – Specialist programme | Engineer and metrologist                    |
| 102 | 30.05.03 | Medical Cybernetics  | Higher education – Specialist programme | Cybernetics expert                          |
| 103 | 31.05.01 | General Medicine   | Higher education – Specialist programme | General practitioner                        |
| 104 | 31.05.02 | Paediatrics  | Higher education – Specialist programme | General paediatric physician                |
| 105 | 31.05.03 | Dentistry  | Higher education – Specialist programme | Dentist                                     |
| 106 | 33.05.01 | Pharmacy   | Higher education – Specialist programme | Pharmaceutical chemist                      |
| 107 | 38.05.01 | Economic Safety  | Higher education – Specialist programme | Economist                                   |
| 108 | 38.05.02 | Customs  | Higher education – Specialist programme | Customs officer                             |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



|     |          |  |   |                         |
|-----|----------|--|---|-------------------------|
| 109 | 40.05.01 | Legal Groundwork for National Security | Higher education – Specialist programme | Lawyer                  |
| 110 | 40.05.02 | Law-Enforcement Activities             | Higher education – Specialist programme | Lawyer                  |
| 111 | 40.05.04 | Judicial and Prosecution Activities    | Higher education – Specialist programme | Lawyer                  |
| 112 | 45.05.01 | Translation and Translation Studies    | Higher education – Specialist programme | Linguist and translator |

| <b>Higher education – Master's programmes</b> |          |   |                                       |        |
|---|----------|---|---------------------------------------|--------|
| 113   | 01.04.02 | Applied Mathematics and Informatics                         | Higher education – Master's programme | Master |
| 114   | 01.04.04 | Applied Mathematics   | Higher education – Master's programme | Master |
| 115   | 02.04.03 | Mathematical Support and Management for Information Systems | Higher education – Master's programme | Master |
| 116   | 03.04.02 | Physics   | Higher education – Master's programme | Master |
| 117   | 06.04.01 | Biology   | Higher education – Master's programme | Master |
| 118   | 09.04.01 | Informatics and Computer Engineering                        | Higher education – Master's programme | Master |
| 119   | 09.04.02 | Information Systems and Technologies                        | Higher education – Master's programme | Master |
| 120   | 09.04.03 | Applied Computer Science                                    | Higher education – Master's programme | Master |
| 121   | 09.04.04 | Software Engineering  | Higher education – Master's programme | Master |
| 122   | 11.04.03 | Engineering and Technologies of Electronic Equipment        | Higher education – Master's programme | Master |
| 123   | 11.04.04 | Electronics and Nanoelectronics                             | Higher education – Master's programme | Master |
| 124   | 12.04.01 | Instrument Engineering                                      | Higher education – Master's programme | Master |
| 125   | 13.04.02 | Electric Power and Electrical Engineering                   | Higher education – Master's programme | Master |
| 126   | 15.04.04 | Automation of Technological Processes and Production        | Higher education – Master's programme | Master |
| 127   | 15.04.05 | Design and Technological Support for Mechanical Engineering | Higher education – Master's programme | Master |
| 128   | 15.04.06 | Mechatronics and Robotics                                   | Higher education – Master's programme | Master |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA, TRANSLATOR. PENZA STATE UNIVERSITY



|     |          |  |  |        |
|-----|----------|--|--|--------|
| 129 | 20.04.01 | Technosphere Safety                              | Higher education –<br>Master’s programme       | Master |
| 130 | 22.04.01 | Materials Science and Technology                 | Higher education –<br>Master’s programme       | Master |
| 131 | 23.04.02 | Land Transport Vehicles                          | Higher education –<br>Master’s programme       | Master |
| 132 | 27.04.01 | Standardization and Metrology                    | Higher education –<br>Master’s programme       | Master |
| 133 | 27.04.02 | Quality Management                               | Higher<br>education –<br>Master’s<br>programme | Master |
| 134 | 27.04.04 | Technical Systems Control                        | Higher education –<br>Master’s programme       | Master |
| 135 | 28.04.01 | Nanotechnologies and Microsystems<br>Engineering | Higher education –<br>Master’s programme       | Master |
| 136 | 28.04.02 | Nanoengineering                                  | Higher education –<br>Master’s programme       | Master |
| 137 | 37.04.01 | Psychology                                       | Higher education –<br>Master’s programme       | Master |
| 138 | 38.04.01 | Economics  | Higher education –<br>Master’s programme       | Master |
| 139 | 38.04.02 | Management                                       | Higher education –<br>Master’s programme       | Master |
| 140 | 38.04.03 | Corporate Management                             | Higher education –<br>Master’s programme       | Master |
| 141 | 38.04.04 | State and Municipal<br>Administration            | Higher education –<br>Master’s programme       | Master |
| 142 | 38.04.08 | Finance and Credit                               | Higher education –<br>Master’s programme       | Master |
| 143 | 39.04.02 | Social Work                                      | Higher education –<br>Master’s programme       | Master |
| 144 | 40.04.01 | Law  | Higher education –<br>Master’s programme       | Master |
| 145 | 42.04.01 | Advertising and Public Relations                 | Higher education –<br>Master’s programme       | Master |
| 146 | 42.04.02 | Journalism                                       | Higher education –<br>Master’s programme       | Master |
| 147 | 44.04.01 | Teacher Training                                 | Higher education –<br>Master’s programme       | Master |
| 148 | 44.04.02 | Psychological and Pedagogical Education          | Higher education –<br>Master’s programme       | Master |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



|   |          |   |  |                                 |
|---|----------|---|--|---------------------------------|
| 149   | 44.04.03 | Special (Defectologic) Education                                | Higher education – Master’s programme              | Master                          |
| 150   | 45.04.01 | Philology   | Higher education – Master’s programme              | Master                          |
| 151   | 46.04.02 | Records Management and Archival Studies                         | Higher education – Master’s programme              | Master                          |
| 152   | 49.04.01 | Physical Education  | Higher education – Master’s programme              | Master                          |
| <b>Higher education – postgraduate programmes for the training of scientific and scientific-pedagogical personnel</b> |          |   |  |                                 |
| 153   | 01.06.01 | Mathematics and Mechanics                                       | Higher education – highly qualified staff training | Researcher. Research instructor |
| 154   | 02.06.01 | Computer and Information Sciences                               | Higher education – highly qualified staff training | Researcher. Research instructor |
| 155   | 03.06.01 | Physics and Astronomy   | Higher education – highly qualified staff training | Researcher. Research instructor |
| 156   | 04.06.01 | Chemical Sciences   | Higher education – highly qualified staff training | Researcher. Research instructor |
| 157   | 05.06.01 | Earth Sciences  | Higher education – highly qualified staff training | Researcher. Research instructor |
| 158   | 06.06.01 | Biological Sciences   | Higher education – highly qualified staff training | Researcher. Research instructor |
| 159   | 09.06.01 | Informatics and Computer Engineering                            | Higher education – highly qualified staff training | Researcher. Research instructor |
| 160   | 1.1.2    | Differential Equations and Mathematical Physics                 | Higher education – highly qualified staff training | –                               |
| 161   | 1.1.6    | Computational Mathematics                                       | Higher education – highly qualified staff training | –                               |
| 162   | 1.2.2    | Mathematical Simulation, Numerical Methods and Software Systems | Higher education – highly qualified staff training | –                               |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



|     |          |  |  |                                 |
|-----|----------|--|--|---------------------------------|
| 163 | 1.3.11   | Physics of Semiconductors  | Higher education – highly qualified staff training | –                               |
| 164 | 1.5.12   | Zoology  | Higher education – highly qualified staff training | –                               |
| 165 | 1.5.15   | Ecology  | Higher education – highly qualified staff training | –                               |
| 166 | 1.5.21   | Plant Physiology and Biochemistry  | Higher education – highly qualified staff training | –                               |
| 167 | 1.5.4    | Biochemistry   | Higher education – highly qualified staff training | –                               |
| 168 | 1.5.5    | Human and Animal Physiology  | Higher education – highly qualified staff training | –                               |
| 169 | 1.5.9    | Botany   | Higher education – highly qualified staff training | –                               |
| 170 | 10.06.01 | Information Security   | Higher education – highly qualified staff training | Researcher. Research instructor |
| 171 | 11.06.01 | Electronics, Radioengineering and Communication Systems                          | Higher education – highly qualified staff training | Researcher. Research instructor |
| 172 | 12.06.01 | Photonics, Tool Engineering, Optical and Bioengineering Systems and Technologies | Higher education – highly qualified staff training | Researcher. Research instructor |
| 173 | 15.06.01 | Machine Building   | Higher education – highly qualified staff training | Researcher. Research instructor |
| 174 | 18.06.01 | Chemical Engineering   | Higher education – highly qualified staff training | Researcher. Research instructor |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



|     |        |   |  |   |
|-----|--------|---|--|---|
| 175 | 2.2.11 | Information, Measurement and Control Systems  | Higher education – highly qualified staff training | – |
| 176 | 2.2.12 | Equipment, Systems and Devices for Medical Purposes                                       | Higher education – highly qualified staff training | – |
| 177 | 2.2.4  | Measurement Equipment and Methods (Electrical Quantities)                                 | Higher education – highly qualified staff training | – |
| 178 | 2.2.9  | Design and Technology of Instrument Engineering and Radio and Electronic Equipment        | Higher education – highly qualified staff training | – |
| 179 | 2.3.1  | System Analysis, Information Management and Processing                                    | Higher education – highly qualified staff training | – |
| 180 | 2.3.2  | Computation Systems and Their Components  | Higher education – highly qualified staff training | – |
| 181 | 2.3.3  | Automation and Control of Technological Process and Production                            | Higher education – highly qualified staff training | – |
| 182 | 2.3.4  | Management in Organizational Systems  | Higher education – highly qualified staff training | – |
| 183 | 2.3.5  | Mathematical and Software Support of Computation Systems, Complexes and Computer Networks | Higher education – highly qualified staff training | – |
| 184 | 2.3.6  | Methods and Systems of Information Protection, Information Security                       | Higher education – highly qualified staff training | – |
| 185 | 2.3.8  | Computer Science and Information Processes  | Higher education – highly qualified staff training | – |
| 186 | 2.5.11 | Land Transport Vehicles and Complexes   | Higher education – highly qualified staff training | – |
| 187 | 2.5.6  | Machine Building Technology   | Higher education – highly qualified staff training | – |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



|     |          |   |  |                                 |
|-----|----------|---|--|---------------------------------|
| 188 | 2.6.17   | Materials Science   | Higher education – highly qualified staff training | –                               |
| 189 | 2.6.5    | Powder Metallurgy and Composite Materials                   | Higher education – highly qualified staff training | –                               |
| 190 | 2.6.9    | Electrochemical Process Technology and Corrosion Protection | Higher education – highly qualified staff training | –                               |
| 191 | 22.06.01 | Materials Technology  | Higher education – highly qualified staff training | Researcher. Research instructor |
| 192 | 27.06.01 | Technical Systems Control                                   | Higher education – highly qualified staff training | Researcher. Research instructor |
| 193 | 3.1.18   | Internal Medicine   | Higher education – highly qualified staff training | –                               |
| 194 | 3.1.20   | Cardiology  | Higher education – highly qualified staff training | –                               |
| 195 | 3.1.7    | Dentistry   | Higher education – highly qualified staff training | –                               |
| 196 | 3.1.8    | Traumatology and Orthopaedics                               | Higher education – highly qualified staff training | –                               |
| 197 | 3.1.9    | Surgery   | Higher education – highly qualified staff training | –                               |
| 198 | 3.3.1    | Human Anatomy   | Higher education – highly qualified staff training | –                               |
| 199 | 3.3.1    | Anatomy and Anthropology                                    | Higher education – highly qualified staff training | –                               |
| 200 | 3.3.2    | Pathological Anatomy  | Higher education – highly qualified staff training | –                               |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



|     |          |   |  |                                 |
|-----|----------|---|--|---------------------------------|
| 201 | 3.3.3    | Pathological Physiology                 | Higher education – highly qualified staff training | –                               |
| 202 | 3.3.6    | Pharmacology (Clinical Pharmacology)    | Higher education – highly qualified staff training | –                               |
| 203 | 30.06.01 | Fundamental Medicine                    | Higher education – highly qualified staff training | Researcher. Research instructor |
| 204 | 31.06.01 | Clinical Medicine                       | Higher education – highly qualified staff training | Researcher. Research instructor |
| 205 | 37.06.01 | Psychological Sciences                  | Higher education – highly qualified staff training | Researcher. Research instructor |
| 206 | 38.06.01 | Economics                               | Higher education – highly qualified staff training | Researcher. Research instructor |
| 207 | 39.06.01 | Social Sciences                         | Higher education – highly qualified staff training | Researcher. Research instructor |
| 208 | 40.06.01 | Law                                     | Higher education – highly qualified staff training | Researcher. Research instructor |
| 209 | 41.06.01 | Political Sciences and Regional Studies | Higher education – highly qualified staff training | Researcher. Research instructor |
| 210 | 42.06.01 | Mass Media and Library Studies          | Higher education – highly qualified staff training | Researcher. Research instructor |
| 211 | 44.06.01 | Education and Pedagogical Sciences      | Higher education – highly qualified staff training | Researcher. Research instructor |
| 212 | 45.06.01 | Linguistics and Literature Studies      | Higher education – highly qualified staff training | Researcher. Research instructor |
| 213 | 46.06.01 | History and Archaeology                 | Higher education – highly qualified staff training | Researcher. Research instructor |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



|     |          |  |  |                                 |
|-----|----------|--|--|---------------------------------|
| 214 | 47.06.01 | Philosophy, Ethics and Religion Studies              | Higher education – highly qualified staff training | Researcher. Research instructor |
| 215 | 49.06.01 | Physical Education and Sport                         | Higher education – highly qualified staff training | Researcher. Research instructor |
| 216 | 5.1.1    | Theoretical and Historical Legal Sciences            | Higher education – highly qualified staff training | –                               |
| 217 | 5.1.2    | Public Law (State Law)                               | Higher education – highly qualified staff training | –                               |
| 218 | 5.1.4    | Criminal Law Sciences                                | Higher education – highly qualified staff training | –                               |
| 219 | 5.10.1   | Theory and History of Culture and Art                | Higher education – highly qualified staff training | –                               |
| 220 | 5.2.1    | Economic Theory                                      | Higher education – highly qualified staff training | –                               |
| 221 | 5.2.3    | Regional and Sectoral Economics                      | Higher education – highly qualified staff training | –                               |
| 222 | 5.2.4    | Finance  | Higher education – highly qualified staff training | –                               |
| 223 | 5.2.5    | Global Economy                                       | Higher education – highly qualified staff training | –                               |
| 224 | 5.2.6    | Management   | Higher education – highly qualified staff training | –                               |
| 225 | 5.3.5    | Social Psychology, Political and Economic Psychology | Higher education – highly qualified staff training | –                               |
| 226 | 5.4.2    | Economic Sociology                                   | Higher education – highly qualified staff training | –                               |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



|     |       |   |  |   |
|-----|-------|---|--|---|
| 227 | 5.4.4 | Social Structure, Social Institutes and Social Processes          | Higher education – highly qualified staff training | – |
| 228 | 5.4.5 | Political Sociology   | Higher education – highly qualified staff training | – |
| 229 | 5.4.7 | Sociology of Management   | Higher education – highly qualified staff training | – |
| 230 | 5.6.1 | Russian History   | Higher education – highly qualified staff training | – |
| 231 | 5.6.3 | Archeology  | Higher education – highly qualified staff training | – |
| 232 | 5.6.5 | Historiography, Source Studies and Methods of Historical Research | Higher education – highly qualified staff training | – |

|     |       |  |  |   |
|-----|-------|--|--|---|
| 233 | 5.7.2 | History of Philosophy  | Higher education – highly qualified staff training | – |
| 234 | 5.7.7 | Social and Political Philosophy  | Higher education – highly qualified staff training | – |
| 235 | 5.8.1 | General Pedagogy, History of Pedagogy and Education                              | Higher education – highly qualified staff training | – |
| 236 | 5.8.2 | Theory and Methods of Teaching and Education (by fields and levels of education) | Higher education – highly qualified staff training | – |
| 237 | 5.8.5 | Theory and Methods of Sport  | Higher education – highly qualified staff training | – |
| 238 | 5.8.7 | Theory and Methods of Professional Education                                     | Higher education – highly qualified staff training | – |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



|  |          |  |  |                                 |
|--|----------|--|--|---------------------------------|
| 239  | 5.9.1    | Russian Literature and Literatures of the Peoples of the Russian Federation                          | Higher education – highly qualified staff training | –                               |
| 240  | 5.9.5    | Russian Language. Languages of the Peoples of the Russian Federation                                 | Higher education – highly qualified staff training | –                               |
| 241  | 5.9.6    | Languages of the Peoples of Foreign Countries (indicating a specific language or group of languages) | Higher education – highly qualified staff training | –                               |
| 242  | 5.9.8    | Theoretical, Applied and Comparative Linguistics   | Higher education – highly qualified staff training | –                               |
| 243  | 5.9.9    | Media Communications and Comparative Linguistics   | Higher education – highly qualified staff training | –                               |
| 244  | 51.06.01 | Cultural Studies   | Higher education – highly qualified staff training | Researcher. Research instructor |
| 245  | 56.06.01 | Military Science   | Higher education – highly qualified staff training | Researcher. Research instructor |
| <b>Higher education – Residency programmes</b> |          |  |  |                                 |

|     |          |                              |  |   |
|-----|----------|------------------------------|--|---|
| 246 | 31.08.01 | Obstetrics and Gynaecology   | Higher education – highly qualified staff training | Gynaecology doctor                        |
| 247 | 31.08.05 | Clinical Laboratory Medicine | Higher education – highly qualified staff training | Doctor of clinical laboratory diagnostics |
| 248 | 31.08.07 | Pathological Anatomy         | Higher education – highly qualified staff training | Pathologist                               |
| 249 | 31.08.09 | Radiology                    | Higher education – highly qualified staff training | Radiologist                               |
| 250 | 31.08.10 | Forensic Medical Examination | Higher education – highly qualified staff training | Forensic medical expert                   |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA, TRANSLATOR. PENZA STATE UNIVERSITY



|     |          |                       |  |                                 |
|-----|----------|-----------------------|--|---------------------------------|
| 251 | 31.08.11 | Ultrasonic Diagnosis  | Higher education – highly qualified staff training | Ultrasonic diagnostician        |
| 252 | 31.08.19 | Paediatrics           | Higher education – highly qualified staff training | Paediatric physician            |
| 253 | 31.08.20 | Psychiatry            | Higher education – highly qualified staff training | Psychiatrist                    |
| 254 | 31.08.21 | Psychiatry-Narcology  | Higher education – highly qualified staff training | Psychiatrist and narcologist    |
| 255 | 31.08.32 | Dermatovenerology     | Higher education – highly qualified staff training | Dermatologist and venereologist |
| 256 | 31.08.35 | Infectious Diseases   | Higher education – highly qualified staff training | Infection disease physician     |
| 257 | 31.08.36 | Cardiology            | Higher education – highly qualified staff training | Cardiologist                    |
| 258 | 31.08.37 | Clinical Pharmacology | Higher education – highly qualified staff training | Clinical pharmacologist         |
| 259 | 31.08.42 | Neurology             | Higher education – highly qualified staff training | Neurologist                     |
| 260 | 31.08.43 | Nephrology            | Higher education – highly qualified staff training | Nephrologist                    |
| 261 | 31.08.45 | Pulmonology           | Higher education – highly qualified staff training | Pulmonologist                   |
| 262 | 31.08.49 | Therapy               | Higher education – highly qualified staff training | General practitioner            |
| 263 | 31.08.53 | Endocrinology         | Higher education – highly qualified staff training | Endocrinologist                 |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



|     |          |  |  |   |
|-----|----------|--|--|---|
| 264 | 31.08.54 | General Medical Practice (Family Medicine) | Higher education – highly qualified staff training | General practice doctor (family medicine) |
| 265 | 31.08.57 | Oncology                                   | Higher education – highly qualified staff training | Oncologist                                |
| 266 | 31.08.58 | Otorhinolaryngology                        | Higher education – highly qualified staff training | ENT Specialist                            |
| 267 | 31.08.59 | Ophthalmology                              | Higher education – highly qualified staff training | Ophthalmologist                           |
| 268 | 31.08.63 | Cardiovascular Surgery                     | Higher education – highly qualified staff training | Cardiovascular surgeon                    |
| 269 | 31.08.66 | Traumatology and Orthopaedics              | Higher education – highly qualified staff training | Trauma and orthopaedic surgeon            |
| 270 | 31.08.67 | Surgery                                    | Higher education – highly qualified staff training | Surgeon                                   |
| 271 | 31.08.68 | Urology                                    | Higher education – highly qualified staff training | Urologist                                 |
| 272 | 31.08.69 | Maxillo-Facial Surgery                     | Higher education – highly qualified staff training | Maxillo-Facial surgeon                    |
| 273 | 31.08.70 | Endoscopy                                  | Higher education – highly qualified staff training | Endoscopist                               |
| 274 | 31.08.71 | Healthcare Organization and Public Health  | Higher education – highly qualified staff training | Healthcare and public health organizer    |
| 275 | 31.08.72 | General Practice Dentistry                 | Higher education – highly qualified staff training | Dentist                                   |
| 276 | 31.08.73 | Therapeutic Dentistry                      | Higher education – highly qualified staff training | Dental therapist                          |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



|     |          |                       |  |                |
|-----|----------|-----------------------|--|----------------|
| 277 | 31.08.74 | Oral Surgery          | Higher education – highly qualified staff training | Dental surgeon |
| 278 | 31.08.75 | Orthopaedic Dentistry | Higher education – highly qualified staff training | Prosthodontist |
| 279 | 31.08.76 | Paediatric Dentistry  | Higher education – highly qualified staff training | Pedodontist    |
| 280 | 31.08.77 | Orthodontics          | Higher education – highly qualified staff training | Orthodontist   |
| 281 | 32.08.12 | Epidemiology          | Higher education – highly qualified staff training | Epidemiologist |

**Professional education**

| <b>Further education</b> |   |
|--------------------------|---|
| №                        | Subtypes                                  |
| 1                        | 2   |
| 1                        | Further vocational education              |
| 2                        | Further education for children and adults |

10. Number and date of the licensing authority's order on granting the license: No. 1551-06 dated June 15, 2016

11. Branches of the Licensee:

Name of the branch of the licensee: Nizhny Lomov Branch of the Federal State Budgetary Educational Institution of Higher Education «Penza State University»

Address of the branch of the licensee: 442151, Penza Oblast, Nizhny Lomov, 3 Ostrovskogo Street

Address (addresses) of the place (places) of educational activity of the branch of the licensee:

442151, Penza Oblast, Nizhny Lomov, 3 Ostrovskogo Street;

442151, Penza Oblast, Nizhny Lomov, 56A Uritskogo Street;

442151, Penza Oblast, Nizhny Lomov, 3 Ostrovskogo Street;

Licensed type of activity, indicating the work performed and services provided constituting the licensed type of activity: for the implementation of educational activities for the realization of educational programmes by type of education, levels of education, professions, specialties, study fields (for vocational education), and subtypes of additional education:

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



| <b>Professional education</b>  |   |   |                                |  |
|--|---|---|--------------------------------|--|
|  | Codes of professions, specialties and study fields; codes of scientific specialties | Names of professions, specialties, study fields and scientific specialties  | Level of education             | Qualifications awarded in professions, specialties and study fields  |
| 1  | 2   | 3   | 4                              | 5  |
| <b>Vocational secondary education – mid-level specialist training programmes</b> |   |   |                                |  |
| 1  | 09.02.03  | Programming in Computer-Based Systems                                       | Vocational secondary education | Programming technician   |
| 2  | 09.02.07  | Information Systems and Programming   | Vocational secondary education | Database administrator<br>Information technology testing specialist<br>Programmer<br>Technical writer<br>Information systems specialist<br>Information resource specialist<br>Developer of web and multimedia applications |
| 3  | 15.02.01  | Installation and Technical Maintenance of Industrial Equipment (in sectors) | Vocational secondary education | Mechanical technician<br>Senior mechanical technician  |
| 4  | 15.02.08  | Machine Building Technology   | Vocational secondary education | Technician<br>Specialist in mechanical engineering technology  |
| 5  | 15.02.16  | Machine Building Technology   | Vocational secondary education | Technology technician  |
| 6  | 23.02.03  | Technical Maintenance and Repair of Motor Vehicles                          | Vocational secondary education | Technician<br>Senior technician  |
| 7  | 35.02.03  | Woodworking Technology  | Vocational secondary education | Technology technician<br>Senior technology technician  |
| 8  | 38.02.01  | Economics and Accounting (in sectors)                                       | Vocational secondary education | Accountant<br>Tax specialist   |
| 9  | 40.02.01  | Law and Social Welfare Organisation   | Vocational secondary education | Lawyer   |
| 10   | 40.02.04  | Law   | Vocational secondary education | Lawyer   |

| <b>Further education</b> |                              |
|--------------------------|------------------------------|
| №                        | Subtypes                     |
| 1                        | 2                            |
| 1                        | Further vocational education |

Name of the branch of the licensee: Serdobsk Branch of the Federal State Budgetary Educational Institution of Higher Education «Penza State University»

Address of the branch of the licensee: 442894, Penza Oblast, Serdobsk, 285a Lenina Street

Address (addresses) of the place (places) of educational activity of the branch of the licensee:  
442894, Penza Oblast, Serdobsk, 285a Lenina Street;

442894, Penza Oblast, Serdobsk, 285a Lenina Street;

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



Licensed type of activity, indicating the work performed and services provided constituting the licensed type of activity: for the implementation of educational activities for the realization of educational programmes by type of education, levels of education, professions, specialties, study fields (for vocational education), and subtypes of additional education:

| <b>Professional education</b>  |   |   |                                |  |
|--|---|---|--------------------------------|--|
| №  | Codes of professions, specialties and study fields; codes of scientific specialties | Names of professions, specialties, study fields and scientific specialties  | Level of education             | Qualifications awarded in professions, specialties and study fields  |
| 1  | 2   | 3   | 4                              | 5  |
| <b>Vocational secondary education – mid-level specialist training programmes</b> |   |   |                                |  |
| 1  | 09.02.03  | Programming in Computer-Based Systems                                       | Vocational secondary education | Programming technician   |
| 2  | 09.02.07  | Information Systems and Programming   | Vocational secondary education | Database administrator<br>Information technology testing specialist<br>Programmer<br>Technical writer<br>Information systems specialist<br>Information resource specialist<br>Developer of web and multimedia applications |
| 3  | 15.02.01  | Installation and Technical Maintenance of Industrial Equipment (in sectors) | Vocational secondary education | Mechanical technician<br>Senior mechanical technician  |
| 4  | 38.02.01  | Economics and Accounting (in sectors)                                       | Vocational secondary education | Accountant<br>Tax specialist   |
| 5  | 40.02.01  | Law and Social Welfare Organisation   | Vocational secondary education | Lawyer   |
| 6  | 40.02.04  | Law   | Vocational secondary education | Lawyer   |
| 7  | 46.02.01  | Document Support for Management and Archival Studies                        | Vocational secondary education | Document administration specialist, archivist  |
| 8  | 46.02.01  | Document Support for Management and Archival Studies                        | Vocational secondary education | Document administration specialist, archivist  |

| <b>Further education</b> |   |
|--------------------------|---|
| №                        | Subtypes                                  |
| 1                        | 2   |
| 1                        | Further vocational education              |
| 2                        | Further education for children and adults |

Name of the branch of the licensee: Kuznetsk Institute of Information and Management Technologies (branch) of the Federal State Budgetary Educational Institution of Higher Education «Penza State University»

Address of the branch of the licensee: 442530, Penza Oblast, Kuznetsk, 57A Mayakovskaya Street

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



Address (addresses) of the place (places) of educational activity of the branch of the licensee:  
 442530, Penza Oblast, Kuznetsk, 62A Oktyabrskaya Street;  
 442530, Penza Oblast, Kuznetsk, 57A Mayakovskaya Street;  
 442544, Penza Oblast, Kuznetsk, 123 Stroiteley Street;

Licensed type of activity, indicating the work performed and services provided constituting the licensed type of activity: for the implementation of educational activities for the realization of educational programmes by type of education, levels of education, professions, specialties, study fields (for vocational education), and subtypes of additional education:

| <b>Professional education</b>  |   |  |                                |  |
|--|---|--|--------------------------------|--|
| №  | Codes of professions, specialties and study fields; codes of scientific specialties | Names of professions, specialties, study fields and scientific specialties | Level of education             | Qualifications awarded in professions, specialties and study fields  |
| 1  | 2   | 3  | 4                              | 5  |
| <b>Vocational secondary education – mid-level specialist training programmes</b> |   |  |                                |  |
| 1  | 09.02.03  | Programming in Computer-Based Systems                                      | Vocational secondary education | Programming technician   |
| 2  | 09.02.07  | Information Systems and Programming  | Vocational secondary education | Database administrator<br>Information technology testing specialist<br>Programmer<br>Technical writer<br>Information systems specialist<br>Information resource specialist<br>Developer of web and multimedia applications |
| 4  | 38.02.01  | Economics and Accounting (in sectors)                                      | Vocational secondary education | Accountant<br>Tax specialist   |
| 5  | 40.02.01  | Law and Social Welfare Organisation  | Vocational secondary education | Lawyer   |
| 6  | 40.02.04  | Law  | Vocational secondary education | Lawyer   |
| 6  | 42.02.01  | Advertising  | Vocational secondary education | Publicity specialist   |
| 7  | 46.02.01  | Document Support for Management and Archival Studies                       | Vocational secondary education | Document administration specialist, archivist  |
| 8  | 46.02.01  | Document Support for Management and Archival Studies                       | Vocational secondary education | Document administration specialist, archivist  |

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
 POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY



|                               |
|-------------------------------|
| <b>Professional education</b> |
|-------------------------------|

| <b>Further education</b> |   |
|--------------------------|---|
| №                        | Subtypes                                  |
| 1                        | 2   |
| 1                        | Further vocational education              |
| 2                        | Further education for children and adults |

[Seal: SIGNED BY REINFORCED QUALIFIED ELECTRONIC SIGNATURE  
Certificate: 0083A9A814DE8D67F0A2DB654EE77526D1  
Owner: Federal Service for Supervision in Education and Science  
Valid: from 27.09.2024 to 21.12.2025]

The extract is informational in nature, after its compilation in the license register it could be amended.

I CERTIFY THIS TO BE AN ACCURATE TRANSLATION OF THE ORIGINAL DOCUMENT.  
POLINA EROKHINA. TRANSLATOR. PENZA STATE UNIVERSITY

