

№	Speciality	
1	1 - 08 80 03	Theory and Methods of professional education
2	1 - 25 80 02	World economics
3	1 - 25 80 04	Economics and national Economy Control
4	1 - 27 80 01	Economics and Organization of Production
5	1 - 33 80 01	Ecology
6	1 - 36 80 01	Mining Machines
7	1 - 36 80 02	Transport, mining and building Mechanical Engineering
8	1 - 36 80 03	Machine-building Industry and Theory of Machines
9	1 - 36 80 04	Mechanical Engineering and Theory of Machines
10	1 - 37 80 01	Transport
11	1 - 38 80 01	Instrument-making, Metallurgy and informational and measuring Devices and Systems
12	1 - 38 80 02	Optical and optico-electronic Devices and Complexes
13	1 - 38 80 03	Devices, Systems and Items of medical purposes
14	1 - 38 80 04	Machining (treatment) of constructional Materials in Mechanical Engineering
15	1 - 38 80 06	Devices and Control' Methods of nature environment, substances, Materials and Products
16	1 - 40 80 02	System analysis, control, data processing
17	1 - 40 80 04	Mathematical Modeling, digital Methods and programs' complexes
18	1 - 41 80 01	Solid-state Electronics, radio-electronics Components of micro- and nanoelectronics, Devices on quantum effects
19	1 - 42 80 01	Metallurgy
20	1 - 43 80 01	Power Engineering
21	1 - 43 80 02	Power Systems and complexes
22	1 - 51 80 02	Geo-technologies (underground, open and structural)
23	1 - 53 80 01	Automation and Technological Processes and production
24	1 - 54 80 01	Standardization and Quality Control of Products
25	1 - 54 80 02	Metrology and metrological support
26	1 - 69 80 01	Architecture
27	1 - 70 80 01	Civil Engineering