

On approval of the Model Regulations for admission to studies in educational organization, implementing educational programs of technical and vocational education

Unofficial translation

Order of the Minister of Education and Science of the Republic of Kazakhstan of October 31, 2018 No. 600. Registered with the Ministry of Justice of the Republic of Kazakhstan on October 31, 2018 No. 17650.

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In accordance with subparagraph 11) of article 5 of the Law of the Republic of Kazakhstan dated July 27, 2007 "On Education" **I hereby ORDER:**

1. To approve the annexed Model Regulations for admission to studies in the educational organization, implementing educational programs of technical and vocational education.

2. The Technical and Vocational Education Department of the Ministry of Education and Science of the Republic of Kazakhstan in accordance with the legislation of the Republic of Kazakhstan shall:

1) ensure the state registration of this order with the Ministry of Justice of the Republic of Kazakhstan;

2) within ten calendar days from the date of the State registration of this order, send it in the Kazakh and Russian languages to the Republican State Enterprise on the Right of Economic Management "Republican Center of Legal Information of the Ministry of Justice of the Republic of Kazakhstan" for official publication and inclusion in the Reference Control Bank of Regulatory Legal Acts of the Republic of Kazakhstan;

3) within ten calendar days after the state registration of this order, submit its copy for the official publication in periodical editions;

4) place this order on the Internet resource of the Ministry of Education and Science of the Republic of Kazakhstan after its official publication;

5) within ten working days after the state registration of this order, submit the information to the Legal Service Department of the Ministry of Education and Science of the Republic of Kazakhstan on execution of the measures provided by subparagraphs 1) , 2) 3) and 4) of this paragraph.

3. Vice-Minister of Education and Science of the Republic of Kazakhstan Sukhanberdiyeva E. shall be authorized to oversee the implementation of this order.

4. This order shall be enforced upon expiry of ten calendar days after its first official publication.

*Minister of Education and Science
of the Republic of Kazakhstan*

E. Sagadiyev

Model Regulations for the admission to studies in educational organization, implementing educational programs of technical and vocational education

Chapter 1. General provisions

1. These Model Regulations for the admission to studies in the educational organization, implementing educational programs of technical and vocational education, (hereinafter referred to as the Regulations) have been developed in accordance with subparagraph 11) of article 5 of the Law of the Republic of Kazakhstan dated July 27, 2007 "On Education" (hereinafter referred to as -the Law) and determine the procedure for the admission to studies in the educational organization, implementing educational programs of technical and vocational education (hereinafter referred to as -the educational organization).

2. The educational organizations shall accept the citizens of the Republic of Kazakhstan, foreigners and persons without citizenship, having primary (for the studies in the specialty "Choreographic Art", (qualification "Ballet Artist"), the basic secondary, general secondary, technical and vocational, post-secondary, higher education diplomas, as well as persons with special educational needs with a document (,document, certificate of secondary education), confirming previous education.

3. Upon admission to the studies in the educational organization, persons specified by paragraph 8 of article 26 of the Law shall be provided with a quota admission. .

4. The form of entrance exams shall be established by the educational organization.

Chapter 2. The procedure for the admission to studies in the educational organization, implementing educational programs of technical and vocational education

5. For receipt of applications from persons to the studies in the educational organizations for the period of entrance examinations and enrollment of students, an admission committee shall be created no later than June 1 by the order of the executive officer of educational organization, which consists of an odd number of members. The admission committee shall consist of representatives of interested state bodies, local representative and executive bodies, employers and public organizations. The Chairman shall be elected by the majority vote of the members of the competitive committee.

The decision of the admission committee shall be considered to be legitimate , if at least two thirds of its members are present at the meeting. The decision of the admission committee shall be adopted by a majority vote of the number of members being present at the

examination. When the votes of the committee members are equal, the chairman of the admission committee shall. The secretary shall not be a member of the admission committee.

6. The issues of organizational work with on-site visit to regions of the admission committee of educational organizations for the admission of persons to the studies, shall be resolved by agreement with the authorized body of corresponding sphere.

7. The admission of applicants to the studies in educational organization shall be carried out on a competitive basis upon persons' applications.

8. Acceptance of applications of persons to the studies in the educational organization shall be carried out:

1) for educational programs of technical and vocational education, providing training of middle-ranking specialists, for intramural form of study – from June 20 to August 25 of the calendar year and evening and extramural form of study – –from June 20 to September 20 of the calendar year, for the specialties of art and culture –from June 20 to July 20 of the calendar year;

2) for educational programs of technical and vocational education, providing training of qualified personnel – from June 20 to September 5 of the calendar year, for the evening form of study – from June 20 to September 20 of the calendar year.

9. Along with the application for admission to the studies in the educational organization, the applicants shall enclose an original document on education, a medical certificate pursuant to form № 086-Y, approved by order № 907 of the acting Minister of Healthcare of the Republic of Kazakhstan from November 23, 2010 "On Approval of the Forms of Primary Medical Documentation of Health Organizations"(registered in the Register of State Registration of Regulatory Legal Acts under № 6697), for the disabled of I, II groups and persons with disabilities since the childhood - the medical conclusion on disability pursuant to form 088-y, approved by order № 907 of the Acting Minister of Healthcare of the Republic of Kazakhstan dated November 23, 2010 "On Approval of Primary Medical Documentation Forms of Health Organizations"(registered in the Register of State Registration of Regulatory Legal Acts under № 6697)), 4 photos 3x4.

The persons applying for the specialty "Choreographic Art" shall be additionally examined by the medical committee in the educational organization.

The documentation for admission shall be submitted personally by an applicant or his/her legal representatives.

Persons who are applying for the educational organization, for whom the admission quota is provided, shall submit documents, proving their category.

10. Applications from applicants shall be registered in the logs of the organization of technical and vocational education pursuant to the forms of study. .

11. Admission to the study of those who have special educational needs in the educational organization shall be carried out taking into consideration the conclusion of psycho-medical

and pedagogical consultation on the absence of contraindications to study in the chosen specialty on the basis of an application of one of the legal representatives.

12. Entrance examinations for applicants to study under educational programs of technical and vocational education, involving training of middle-level specialists, and having:

1) primary education (upon admission for training only in speciality "Choreographic Art", (qualification "Ballet Dancer") shall be carried out in two subjects within the scope of general secondary educational programs of primary education (Kazakh or Russian languages) and creative presentation exams;

2) the general secondary education shall be conducted in three subjects (Kazakh or Russian languages, History of Kazakhstan and subject on the profile of the specialty);

3) general secondary education-in two subjects in the scope of comprehensive educational curricula (Kazakh or Russian languages and subject on the profile of the specialty);

4) technical and vocational, post-secondary, higher education, not corresponding to the profile of the specialty, shall be carried out on the profile subject of specialty;

5) technical and vocational, postsecondary, higher education, corresponding to the profile of the specialty, shall be conducted in the form of interview.

The competition shall be conducted on the basis of points (assessments) received following the results of entrance examinations, conducted by the educational organization.

Entrance exams shall be conducted according to the approved schedule. The schedule with the date and time, place of entrance examinations shall be approved by the order of the educational organization head and not later than 3 (three) working days before the examination is placed on information board and on the Internet resources of the educational organization.

The entrance exams for applicants for studies under the educational programs of technical and vocational education, involving training of qualified personnel, shall be conducted in the form of an interview. During the entrance examinations and interviews the audio-video shall be recorded.

The admissions committee shall conduct personal interview with an applicant in the corresponding directions.

The admission committee shall interview every applicant for no more than 20 minutes.

The list of questions for the interview shall be approved by the chairman of the admissions committee.

The results of entrance examinations shall be published on information stands or the Internet resources of educational organization on the day of entrance examinations.

13. For persons applying for study under the educational programs of technical and vocational education, involving training of middle-level specialists, entrance examinations shall be conducted: for intramural form of study -from August 1 to August 27 of the calendar

year, for the evening and extramural form of study -from August 1 to September 28 of the calendar year; for specialties of art and culture special or creative presentation examinations shall be held from July 21 to 28 of the calendar year.

For persons applying for intramural form of study under the educational programs of technical and vocational education, involving training of qualified workers, interview shall be conducted from August 1 to August 31 of the calendar year, for the evening form of study - from August 1 to September 25 of the calendar year.

During the entrance examinations:

1) in the form of testing the number of test tasks (questions) for each subject shall be equal to 25; the correct answer for each test task shall be evaluated by 1 score; testing in three subjects shall be held for 2 hours 15 minutes, and testing in two subjects for 1 hour 30 minutes; codes of correct answers shall be posted immediately after the end of testing; testing results shall be announced on the day of the test;

2) Such grades as "3", "4", "5", by the subjects received following the results of the entrance exams shall be turned into the points by the admission committee according to the following scale: grade "3" - 8 points, grade "4"-17 points, grade "5"-25 points.

14. The entrance examinations in the educational organization shall be conducted in Kazakh or Russian languages according to the applications of the applicants.

15. Retaking of entrance examinations shall be prohibited. .

16. The list of general educational subjects according to the profile of specialties of technical and vocational education shall be determined according to Appendix 1 to the Rules.

17. Persons, applying to study in the educational organization, in the specialty of arts and culture, shall pass creative presentation examinations, which shall be conducted under the programs approved by the educational organization, according to Appendix 2 to the Rules.

Those citizens who have received grade "unsatisfactory" following the result of the creative presentation examination or have been absent without a reasonable excuse, shall not be allowed to pass the rest of the exams.

18. Persons, applying to study in the educational organization in pedagogical specialties, in specialties requiring special or creative training, shall pass special and (or) creative presentation examinations, conducted by the educational organization.

19. The form of the special and (or) creative examination shall be determined in accordance with appendix 2 to the Rules.

20. The schedule of special and (or) creative presentation examination (form of examination, date, time and place of holding, consultations) shall be approved by the chairman of the admission committee and the applicants shall be informed no later than before the acceptance of documents.

21. An admission of an applicant to the classroom for holding a special and (or) creative presentation examination shall be carried out upon providing the identity document.

22. Prior to the beginning of the special and (or) creative presentation examination, the applicants shall be provided with the examination material and procedural formalities required to the cover sheets shall be explained to him/her, as well as the beginning and the ending time of the special and (or) creative presentation examination, the time and place for the results announcement and the procedure for applying an appeal shall be stated.

23. The results of the special and (or) creative presentation examination shall be recorded in the report card.

The special examination shall be evaluated in the form of "passed" " or "faile"d.

24. The results of a special and (or) creative presentation examination shall be announced on the very same day of the examination.

25. According to the results of a special and (or) creative presentation examination, an applicant shall be provided with an extract from the achievement sheet for presentation to the educational organization.

26. In order to ensure the compliance with the uniform requirements and resolve controversial issues in the evaluation of the results of entrance examinations, protection of applicant rights, an appeal committee shall be created by the order of the head of the educational organization. The composition of the appeals committee shall consist of an odd number of members. The composition of the appeals committee shall be formed from the number of pedagogical workers of technical and vocational educational organizations pursuant to the testable subjects.. The number of pedagogical workers in one subject of testing shall not be less than two persons. The Chairman shall be elected by a majority of the members of the appeals committee. The secretary shall not be a member of the appeals committee.

27. A person who disagrees with the results of the entrance examinations shall submit an application for appeal.

The application for appeal shall be submitted to the appeals committee until 01.00 pm of the next day after the announcement of the entrance examinations results and shall be considered by the appeals committee with participation of the applicant within one working day from the date of submission.

28. The decision of the appeals committee shall be considered competent if at the meeting there is at least two thirds of its memembers. The decision of the appeals committee shall be adopted by a majority vote. In the event of a tie of votes, the chairman of the appeals committee shall have a casting vote. The work of the appeals committee shall be executed by protocols signed by the chairman and all members of the appeals committee.

29. The amount of points according to paragraph 24 of the Regulations shall be taken into account during the admission contest.

30. The enrolment of applicants pursuant to the educational programs of technical and vocational education, involving training of middle-level specialists, shall be carried out:

1) for intramural form of study - from August 25 to 31 of the calendar year;

2) for the evening and extramural forms of study -from September 15 to 30 of the calendar year.

The enrolment pursuant to the educational programs of technical and vocational education , involving training of qualified workers, shall be carried out:

1) for intramural form of study -from August 25 to September 10 of the calendar year on the basis of selection, taking into account the assessments in the profile subjects specified in the documents on the education of basic secondary or general secondary education, the results of the interview;

2) for the evening and extramural forms of study -from September 15 to 30 of the calendar year on the basis of selection, taking into account the assessments in the profile subjects specified in the documents on the education of basic secondary or general secondary education, the results of the interview.

31. The enrollment in the organization of education shall be carried out in accordance with the specialties, languages of education at the open meeting of the admission committee.

32. The information on the results of enrollment shall be brought to the attention of applicants by the admission committees via its placement on information boards or on the Internet resources of the educational organization for intramural form of study providing training of middle-level specialists – through August 31 of the calendar year, training of qualified workers - through September 10 of the calendar year, for the evening and extramural forms of study – through September 30 of the calendar year.

Appendix 1
to the Model Regulations for
admission to studies in the
educational organization,
implementing educational
programs of technical
and vocational education

List of general educational subjects on the profile of specialties of technical and vocational education

Specialty code of technical and vocational education	Speciality name	Profile subject name:	
		basic secondary education (basic general)	secondary education (secondary general)
0100000 – Education			
0101000	Pre-school Education and Upbringing	Literature (by languages training)	of Biology
0102000	Organization of Educational Work (by levels)	Biology	Biology
0103000	Physical Training and Sports	1 creative exam	1 creative exam

0104000	Vocational Education (by sectors)	Mathematics	Mathematics
0105000	Primary Education	Mathematics	Mathematics
0106000	Visual Art and Technical Drawing	1 creative presentation exam	1 creative presentation exam
0107000	Technology	1 creative presentation exam	1 creative presentation exam
0108000	Music Education	1 creative presentation exam	1 creative presentation exam
0109000	Life Safety and Valeology	Biology	Biology
0110000	Laboratory Assistant of the Educational Organization	Biology	Biology
0111000	Basic Secondary Education *	Mathematics	Mathematics
0112000	Islamic Studies	History of Kazakhstan	History of Kazakhstan
0113000	Theology	History of Kazakhstan	History of Kazakhstan
0200000 – Law			
0201000	Legal Studies	Basics of Law	World History
0202000	Law enforcement	History of Kazakhstan	World History
0203000	Patenting	Basics of Law	World History
0300000 – Medicine, Pharmaceuticals			
0301000	Medical Care	Biology	Biology
0302000	Nursing	Biology	Biology
0303000	Hygiene and Epidemiology	Biology	Biology
0304000	Dentistry	Biology	Biology
0305000	Laboratory Diagnostics	Biology	Biology
0306000	Pharmacy	Chemistry	Chemistry
0307000	Orthopedic Dentistry	Biology	Biology
0308000	Medical Optics	Biology	Biology
0400000 – Art and Culture			
0401000	Library Science	Literature(by language of training)	Literature(by language of training)
0402000	Design (by profile)	2 creative presentation exams	2 creative presentation exams
0403000	Social and Cultural Activities and Amateur and Folk Arts (by profile)	2 creative presentation exams	2 creative presentation exams
0404000	Instrumental and Musical Variety Arts Performance	2 creative presentation exams	2 creative presentation exams
0405000	Choral Conducting	2 creative presentation exams	2 creative presentation exams
0406000	Theory of Music	2 creative presentation exams	2 creative presentation exams
0407000	Singing	2 creative presentation exams	2 creative presentation exams

0408000	Choreography	2 creative presentation exams	2 creative presentation exams
0409000	Art of Acting	2 creative presentation exams	2 creative presentation exams
0410000	Circus Art	2 creative presentation exams	2 creative presentation exams
0411000	Theatre and Decorative Art (by profile)	2 creative presentation exams	2 creative presentation exams
0412000	Painting, Sculpture and Graphics (by types)	2 creative presentation exams	2 creative presentation exams
0413000	Arts and Crafts and Handicrafts (by profile)	2 creative presentation exams	2 creative presentation exams
0414000	Restoration (by industry)	2 creative presentation exams	2 creative presentation exams
0415000	Jewellery (by industry)	2 creative presentation exams	2 creative presentation exams
0416000	Artist Performer, Sound Operator of Concert Programs	2 creative presentation exams	2 creative presentation exams
0417000	Design of Industrial Products	2 creative presentation exams	2 creative presentation exams
0418000	Landscaping	Mathematics	Mathematics
0419000	Design in Construction	Mathematics	Mathematics
0420000	Interior Design	Mathematics	Mathematics
0500000 - Service, Economics and Management			
0501000	Social Work	History of Kazakhstan	World History
0502000	Maintenance and Repair of Telecommunication Equipment and Household Appliances (by industry)	Mathematics	Physics
0503000	Metalworking	Physics	Physics
0504000	Chemical Cleaning and Dyeing of Products	Chemistry	Chemistry
0505000	Photographic Art	Chemistry	Chemistry
0506000	Hairdressing and Decorative Cosmetics	Chemistry	Chemistry
0507000	Organization of Hotel Services	Mathematics	Mathematics
0508000	Catering	Mathematics	Mathematics
0509000	Shoe Making	Mathematics	Mathematics
0510000	Record-Keeping and Archival Studies (by industries and fields of application)	Literature (by language of training)	Kazakh or Russian languages
0511000	Tourism (by industry)	Geography	Geography
0512000	Translation Studies (by types)	Foreign Language	Foreign Language
0513000	Marketing (by industry)	Mathematics	Mathematics
0514000	Evaluation	Mathematics	Mathematics
0515000	Management (by industries and fields of application)	Mathematics	Mathematics
0516000	Finance (by industry)	Mathematics	Mathematics
0517000	Statistics	Mathematics	Mathematics

0518000	Accounting and Auditing (by industry)	Mathematics	Mathematics
0519000	Economics (by industry)	Mathematics	Mathematics
0520000	Logistics (by industry)	Mathematics	Mathematics
0521000	Hotel Business: Restaurant/Hotel Management	Mathematics	Mathematics
0522000	Organization and Service of Events	Mathematics	Mathematics
0600000 – Metrology, Standardization and Certification			
0601000	Standardization, Metrology and Certification (by industry)	Mathematics	Mathematics
0602000	Quality control (by fields of application)	Mathematics	Mathematics
0603000	Non-destructive Control by Industries and Types of Non-Destructive Testing	Mathematics	Mathematics
0700000 - Geology, Mining Industry and Resource Development			
0701000	Geological Survey, Searching and Mineral Exploration (by types)	Mathematics	Mathematics
0702000	Technology and Techniques of Mineral Exploration	Mathematics	Mathematics
0703000	Hydrogeology and Engineering Geology	Mathematics	Mathematics
0704000	Geophysical Prospecting and Mineral Exploration	Mathematics	Mathematics
0705000	Underground Mining	Mathematics	Mathematics
0706000	Open Mining	Mathematics	Mathematics
0707000	Technical maintenance and Repair of Mining Electro-Mechanical Equipment	Mathematics	Mathematics
0708000	Mineral Processing (Coal Dressing)	Mathematics	Chemistry
0709000	Mineral Processing (Mineral Dressing)	Mathematics	Chemistry
0710000	Technical Maintenance and Repair of Quarrying Electro-Mechanical Equipment	Mathematics	Chemistry
0711000	Mine Surveying	Mathematics	Mathematics
0712000	Construction of Underground Structures	Mathematics	Mathematics
0713000	Geodesy and Cartography	Mathematics	Mathematics
0800000 - Oil and Gas and Chemical Production			
0801000	Drilling of Oil and Gas Wells and Technology of Drilling Works (by profile)	Mathematics	Mathematics
0802000	Construction and Operation of Gas and Oil Pipelines and Oil and Gas Storage Facilities	Physics	Physics
0803000	Repair and Maintenance of Electrical Systems of Compressor Stations and Underground Pipelines	Mathematics	Mathematics
0804000	Installation of Technological Equipment and Pipelines	Mathematics	Mathematics
0805000	Oil and Gas Transportation and Storage	Mathematics	Mathematics
0806000	Oil and Gas Wells Testing	Physics	Mathematics
0807000	Technical Maintenance and Repair of Equipment for Oil and Gas Fields	Mathematics	Mathematics
0808000	Technical maintenance and Repair of Equipment of Oil Refining and Chemical Industry Enterprises (by types)	Mathematics	Mathematics
0809000	Exploitation of Oil and Gas Fields (by profile)	Mathematics	Mathematics

0810000	Construction and Operation of Gas and Oil Pipelines, Gas Storage Facilities and Petrol Stations	Mathematics	Mathematics
0811000	Production of Chemical Fibers	Chemistry	Chemistry
0812000	Rubber-Technical Production	Chemistry	Chemistry
0813000	Tyre Production and Vulcanization Process	Chemistry	Chemistry
0814000	Polymer Production Technology	Chemistry	Chemistry
0815000	Operation of Machines and Equipment of Chemical Production of Binding and Bulk Materials	Chemistry	Chemistry
0816000	Chemical Technology and Production (by types)	Chemistry	Chemistry
0817000	Coke and By-Product Process	Chemistry	Chemistry
0818000	Chemical Production Technology (by profile)	Chemistry	Chemistry
0819000	Oil and Gas Refining Technology	Chemistry	Chemistry
0820000	Isotope Separation Technology and Vacuum Technology	Chemistry	Chemistry
0821000	Oil and Gas Production Technology	Mathematics	Mathematics
0822000	Field Deposit Operations	Mathematics	Mathematics
0823000	Chemical Engineering Technology	Chemistry	Chemistry
0824000	Drilling Technology	Mathematics	Mathematics
0825000	Gas Engineering Technology	Chemistry	Chemistry
0826000	Industrial Equipment	Mathematics	Mathematics
0827000	Heavy Industrial Equipment	Mathematics	Mathematics
0828000	Engineering Technology of CMD (Control and measuring device)	Physics	Physics
0829000	Technology of Energy Processing and Electric Power Engineering	Physics	Physics
0830000	Electrical Engineering Technology	Physics	Physics
0831000	Technology of Refractory Non-Metallic and Silicate Materials of Products	Chemistry	Chemistry
0900000 - Energetics			
0901000	Electrical Power Plants and Networks (by types)	Mathematics	Mathematics
0902000	Electric Power System(by industry)	Mathematics	Mathematics
0903000	Electric Power Industry(by industry)	Mathematics	Mathematics
0904000	Energy Supply, Operation, Technical Maintenance and Repair of Electrical Systems of Railways	Mathematics	Mathematics
0905000	Operation of Power Transport Units (by mode of transport)	Mathematics	Mathematics
0906000	Heat Power Plants of Thermal Electric Stations	Mathematics	Mathematics
0907000	Heat Engineering Equipment and Heat Supply Systems (by types)	Mathematics	Mathematics
0908000	Technology of Water, Fuel and Lubricants at Electrical Stations	Mathematics	Mathematics
0909000	Nuclear Reactors and Energy Plants	Mathematics	Mathematics
0910000	Electrical and Electromechanical Equipment (by types)	Mathematics	Physics
0911000	Technical Operation, Maintenance and Repair of Rlectrical and Rlectromechanical Equipment (by types)	Mathematics	Physics

0912000	Electric Technology (by types)	Mathematics	Physics
0913000	Energy Management	Mathematics	Mathematics
0914000	Energy Audit	Mathematics	Mathematics
0915000	Hydropower	Mathematics	Physics
0916000	Hybrid Energy	Mathematics	Physics
0917000	Traditional Energy	Mathematics	Physics
0918000	Renewable Energy	Mathematics	Physics
0919000	High Voltage Networks	Mathematics	Physics
0920000	Low voltage networks	Mathematics	Physics
1000000 - Metallurgy and Mechanical Engineering			
1001000	Maintenance and Repair of Blast Furnace	Mathematics	Mathematics
1002000	Metallurgy of Ferrous Metals (by types)	Mathematics	Chemistry
1003000	Non-Ferrous Metals Metallurgy	Mathematics	Chemistry
1004000	Foundry	Mathematics	Mathematics
1005000	Extra-Furnace Steel Treatment	Mathematics	Mathematics
1006000	Metalworking (by types)	Mathematics	Mathematics
1007000	Production of Refractory	Mathematics	Physics
1008000	Composite and Powder Materials, Coatings	Mathematics	Chemistry
1009000	Rolling Production	Mathematics	Mathematics
1010000	Pipe Production	Mathematics	Physics
1011000	Automatic Lines and Aggregate Machines	Mathematics	Mathematics
1012000	Flexible Automatic Lines	Mathematics	Mathematics
1013000	Machining, Instrumentation and Automation in Industry	Mathematics	Mathematics
1014000	Engineering Technology (by types)	Mathematics	Mathematics
1015000	Installation in Mechanical Engineering and Car Testing	Mathematics	Mathematics
1016000	Industrial Mechanics	Mathematics	Mathematics
1017000	Precision Engineering	Mathematics	Mathematics
1018000	Machining	Mathematics	Mathematics
1019000	Automotive	Mathematics	Mathematics
1100000 - Transport (by industry)			
1101000	Aircraft Production	Mathematics	Physics
1102000	Production of Aircraft Devices	Mathematics	Physics
1103000	Shipbuilding and Maintenance of Ship's and Seaborne Machinery	Mathematics	Mathematics
1104000	Electrical and Radio Installation of Marine Equipment	Mathematics	Mathematics
1105000	Operation, Maintenance and Repair of Urban Electric Transport (by industry)	Mathematics	Mathematics
1106000	Production of Rolling Stock of Railways (by types)	Mathematics	Mathematics
1107000	Technical Operation of Hoisting-and-Transport, Construction-Road Machinery and Equipment (by industry)	Mathematics	Mathematics
1108000	Operation, Repair and Maintenance of Railway Rolling Stock (by types)	Mathematics	Mathematics

1109000	Turning and Metal Working (by types)	Mathematics	Mathematics
1110000	Lifting Machines and Conveyors	Mathematics	Mathematics
1111000	Forging and Pressing Equipment	Mathematics	Mathematics
1112000	Operation of Machinery and Equipment Industry	Mathematics	Mathematics
1113000	Machinery and Equipment in Metallurgy	Mathematics	Mathematics
1114000	Welding Practice (by types)	Mathematics	Mathematics
1115000	Electro-Mechanical Equipment in Industry (by types)	Mathematics	Mathematics
1116000	Geological Prospecting Equipment	Mathematics	Mathematics
1117000	Equipment for the Production of Electronic Equipment	Mathematics	Physics
1118000	Equipment for Food, Trade and Meat Industry Enterprises	Mathematics	Mathematics
1119000	Refrigerating-Compressor Machines and Installations	Mathematics	Mathematics
1120000	Maintenance of Technological Machines and Equipment (by types)	Mathematics	Mathematics
1121000	Medical Equipment Installation, Maintenance and Repair	Mathematics	Mathematics
1122000	Military Schooling and Security	Mathematics	Mathematics
1200000 – Production, Installation, Operation and Repair (by industry)		Transport Operation	
1201000	Road Transport Maintenance, Repair and Operation	Mathematics	Mathematics
1202000	Transport and Traffic Management (by industry)	Mathematics	Mathematics
1203000	Transport Management and Railway Transport Traffic Control	Mathematics	Mathematics
1204000	Operation of Water Transport (by profile)	Mathematics	Physics
1205000	Traffic Management and Operation of Air Transport	Mathematics	Mathematics
1206000	Traffic Management	Mathematics	Mathematics
1207000	Fibrous Material Processing Technology	Mathematics	Mathematics
1208000	Technology of Spinning and Scratching Production (by types)	Mathematics	Mathematics
1209000	Weaving Production (by types)	Mathematics	Mathematics
1210000	Non-Woven Textile Materials Technology	Mathematics	Mathematics
1211000	Garment Manufacture and Modelling	Mathematics	Mathematics
1212000	Footwear Manufacture (by types)	Mathematics	Mathematics
1213000	Production Technology of Fur and Sheepskin-Coat Products	Mathematics	Mathematics
1214000	Technology of Knitted, Narrow Fabrics	Mathematics	Mathematics
1215000	Equipment of Light Industry Organizations	Biology	Chemistry
1216000	Elevator, Milling, Cereal and Fodder Production	Biology	Chemistry
1217000	Tobacco Production	Biology	Chemistry
1218000	Equipment of Food Industry Enterprises	Mathematics	Physics
1219000	Bakery, Pasta and Candy Manufacture	Chemistry	Chemistry
1220000	Sugar Production	Chemistry	Chemistry
1221000	Fish Production	Biology	Chemistry
1222000	Canned Food and Concentrates Production	Chemistry	Chemistry

1223000	Production of Beer, Non-Alcoholic and Alcoholic Beverages	Chemistry	Chemistry
1224000	Production of Dairy Products	Chemistry	Chemistry
1225000	Meat and Meat Production (by types)	Chemistry	Chemistry
1226000	Technology and Organization of Production of Food Enterprises	Biology	Chemistry
1227000	Printing Production	Mathematics	Mathematics
1228000	Cable Production	Mathematics	Physics
1229000	Instrumentation (by industry)	Mathematics	Mathematics
0000	Technology of Fats and Fat Substitutes	Biology	Chemistry
1000	Operation and Maintenance of Environmental Facilities	Chemistry	Chemistry
2000	Production of Glass Fibre and Glass Products	Chemistry	Chemistry
3000	Manufacture of Porcelain and Faience Products	Chemistry	Chemistry
4000	Ceramic Production	Chemistry	Chemistry
5000	Finishing Production (by profile)	Chemistry	Chemistry
6000	Chemical Treatment of Leather and Fur	Chemistry	Chemistry
7000	Storage and Processing of Fruits and Vegetables	Chemistry	Chemistry
8000	Ground Handling of Aircraft	Mathematics	Mathematics
1300000 – Communications, Telecommunications and Information Technology Electronic Technology			
1301000	Electronic Appliances and Devices	Mathematics	Physics
1302000	Automation and Management (by profile)	Mathematics	Mathematics
1303000	Automation, Telemechanics and Traffic Control in Railway Transport	Mathematics	Mathematics
1304000	Computer Engineering and Software (by types)	Mathematics	Mathematics
1305000	Information Systems (by fields of application)	Mathematics	Mathematics
1306000	Radio Electronics and Communications (by types)	Mathematics	Physics
1307000	Operation of Line Facilities, Telecommunication and Wire Broadcasting	Mathematics	Physics
1308000	Operation of Automated Communication Systems	Mathematics	Physics
1309000	Optical and Electronic Equipment (by types)	Mathematics	Mathematics
1310000	Technical Operation of Transport Radio-Electronic Equipment (by modes of transport)	Mathematics	Mathematics
1311000	Operation of the Devices of Operational Technological Communication of Railway Transport	Mathematics	Mathematics
1312000	Computer Networks and Telecommunications	Information Technology	Mathematics
1313000	Programming	Information Technology	Mathematics
1314000	Computing and Computer Equipment	Mathematics	Physics
1315000	Information Security	Mathematics	Physics
1316000	Micro-Electronics and Mobile Devices	Mathematics	Physics
1400000 – Construction and Utilities			
1401000	Construction and Maintenance of Buildings and Structures	Mathematics	Mathematics

1402000	Technical Operation of Road-Building Machines (by types)	Mathematics	Mathematics
1403000	Installation and Operation of Internal Sanitary-Engineering Devices, Ventilation and Engineering Systems (by types)	Mathematics	Mathematics
1404000	Sewage Treatment Plants for Water Supply and Drainage Systems	Mathematics	Mathematics
1405000	Installation and Operation of Equipment and Gas Supply Systems	Mathematics	Mathematics
1406000	Installation of Main Local and Network Pipelines	Mathematics	Mathematics
1407000	Hydro-Engineering Construction	Mathematics	Mathematics
1408000	Construction and Operation of Urban Lines of Communication	Mathematics	Mathematics
1409000	Railway Construction, Road and Track Facilities	Mathematics	Mathematics
1410000	Construction of Highways and Airfields	Mathematics	Mathematics
1411000	Bridges and Transport Tunnels	Mathematics	Mathematics
1412000	Production of Construction Items and Structures	Mathematics	Mathematics
1413000	Production of Concrete and Metal Products (by types)	Mathematics	Mathematics
1414000	Furniture Production (by types)	Mathematics	Mathematics
1415000	Elevators and Escalators (by types)	Mathematics	Mathematics
1416000	Recycling	Mathematics	Chemistry
1417000	Interior Design, Restoration, Reconstruction of Civil Buildings	2 creative exams	2 creative exams
1418000	Architecture	2 creative exams	2 creative exams
1419000	Construction Mechanics	Mathematics	Mathematics
1420000	Heating, Air Conditioning and Ventilation	Mathematics	Mathematics
1421000	Water Supply and Drainage	Mathematics	Mathematics
1500000 - Agriculture, Veterinary and Ecology			
1501000	Maintenance and Repair of Agricultural Machinery	Mathematics	Mathematics
1502000	Agronomy	Biology	Biology
1503000	Crop	Biology	Biology
1504000	Farming (by profile)	Biology	Biology
1505000	Fish Farming (by species)	Biology	Biology
1506000	Hunting and Animal Husbandry	Biology	Biology
1507000	Beekeeping and Silkworm Breeding	Biology	Biology
1508000	Forestry, Garden and Landscape Construction (by types)	Mathematics	Chemistry
1509000	Ecology and Environmental Activities (by types)	Mathematics	Chemistry
1510000	Mechanization of Agriculture	Mathematics	Mathematics
1511000	Land Management	Mathematics	Mathematics
1512000	Animal Science	Biology	Biology
1513000	Veterinary	Biology	Biology
1514000	Ecology and Rational Use of Natural Resources (by industry)	Mathematics	Chemistry

1515000	Hydrology and Meteorology	Geography	Geography
1516000	Fire Safety	Mathematics	Physics
1517000	Protection in Emergency Situations (by profile)	Mathematics	Physics
1518000	Electrification and Automation of Agriculture	Mathematics	Mathematics
1519000	Mechatronics	Physics	Physics

Note *: The name of the profile subject is determined by the educational organization depending on the type of confer qualification in the specialty.

Appendix 2
to the Model Regulations for
admission to studies in
educational organization,
implementing educational
programs and technical and
vocational education

The form for conducting special and (or) creative presentation exams

Specialty code of technical and vocational education	Specialty name	The form for conducting special and (or) creative presentation exams	
		On the basis of basic secondary education (basic general), on the basis of primary education (specialty "Choreographic Art", qualification "Ballet Dancer ")	On the basis of secondary education (secondary general)
0100000 – Education			
0101000	Pre-school Education and Upbringing	Interview for identification of professional suitability, including solving pedagogical situation	Interview for identification of professional suitability, including solving pedagogical situation
0102000	Organization of Educational Work (by levels)	Interview for identification of professional suitability, including solving pedagogical situation	Interview for identification of professional suitability, including solving pedagogical situation
0103000	Physical Training and Sport	Interview for identification of professional suitability, including solving pedagogical situation Passing out standards on specialization	Interview for identification of professional suitability, including solving pedagogical situation Delivery of standards on specialization
0104000	Vocational Education (by industry)	Interview for identification of professional suitability, including solving pedagogical situation	Interview for identification of professional suitability, including solving pedagogical situation
0105000	Primary Education	Interview for identification of professional suitability, including solving pedagogical situation	Interview for identification of professional suitability, including solving pedagogical situation
0108000	Music Education	Interview for identification of professional suitability, including solving pedagogical situation	Interview for identification of professional suitability, including solving pedagogical situation. Performing a musical composition
0109000	Life Safety and Valeology	Interview for identification of professional suitability, including solving pedagogical situation	Interview for identification of professional suitability, including solving pedagogical situation

0110000	Laboratory Assistant of the Educational Organization	Interview for identification of professional suitability, including solving pedagogical situation	Interview for identification of professional suitability, including solving pedagogical situation
0111000	Basic Secondary Education	Interview for identification of professional suitability, including solving pedagogical situation	Interview for identification of professional suitability, including solving pedagogical situation
0112000	Islamic Studies	Interview for identification of professional suitability	Interview for identification of professional suitability
0113000	Theology	Interview for identification of professional suitability	Interview for identification of professional suitability
0300000 – Medicine, Pharmaceuticals *			
0301000	General Medicine	Psychometric testing/Essay on the identification of professional suitability	Psychometric testing/Essay on the identification of professional suitability
0302000	Nursing	Psychometric testing/Essay on the identification of professional suitability	Psychometric testing/Essay on the identification of professional suitability
0304000	Dentistry	Psychometric testing/Essay on the identification of professional suitability	Psychometric testing/Essay on the identification of professional suitability
0307000	Orthopedic Dentistry	Psychometric testing/Essay on the identification of professional suitability пригодности	Psychometric testing/Essay on the identification of professional suitability
0400000- Art and Culture			
0401000	Library Science	Oral examination in literature	Oral examination in literature
0402000	Design (by profile)	Drawing and painting, composition	Drawing and painting, composition
0403000	Social and Cultural Activity and Amateur and Folk Arts (by profile)	Exercise and a combination (or etudes and sketches), revealing creative abilities	Exercise and a combination (or etudes and sketches), revealing creative abilities
0404000	Instrumental Performance and Musical Variety Performance (by types)	Performance of a musical work, oral examination on solfeggio	Performance of a musical work, oral examination on solfeggio
0405000	Choral Conducting	Performance of a musical work, oral examination on solfeggio	Performance of a musical work, oral examination on solfeggio
0406000	Music Theory	oral examination on solfeggio, oral examination on musical literature	oral examination on solfeggio, oral examination on musical literature
0407000	Singing	Performance of a musical work, oral examination on solfeggio	Performance of a musical work, oral examination on solfeggio
0408000		Professional suitability (external scenic and professional physical abilities). stage	Professional suitability (external scenic and professional physical abilities).

	Choreographic Art	show (dance coordination, artistry, musical and rhythmic abilities)	stage show (dance coordination, artistry, musical and rhythmic abilities)
0409000	Acting Art	Acting, scenic speech	Acting, scenic speech
0410000	Circus Art	Acrobatics and gymnastics, tightrope walking	Acrobatics and gymnastics, tightrope walking
0411000	Theatrical and Decorative Art (by profile)	Drawing and painting, composition	Drawing and painting, composition
0412000	Painting, Sculpture and Graphics (by type)	Drawing and painting, composition	Drawing and painting, composition
0413000	Arts and Crafts and Handicrafts (by profile)	Drawing and painting, composition	Drawing and painting, composition
0414000	Restoration (by industry)	Drawing and painting, composition	Drawing and painting, composition
0415000	Jewellery Business (by industry)	Drawing and painting, composition	Drawing and painting, composition
0416000	Artist Performer, Sound Operator of Concert Programs	Performance of a musical work, oral examination on solfeggio	Performance of a musical work, oral examination on solfeggio
0417000	Design of Industrial Products	Picture, drawing	Picture, drawing
0418000	Landscaping	Picture	Picture
0419000	Design in Construction	Picture	Picture
0420000	Interior Design	Picture	Picture

* No special exam required for other medical specialties