

Admission requirements for a specified degree programme – 2015/2016

You may apply for the degree program you would like to study if the grade point average of the high school diploma subjects, which are required for determining the cumulative grade for the respective university degree program must be minimum 62 % of the highest possible value according to the assessment system of the country, issuing the high school diploma.

You can see the high school diploma subjects, which are required for determining the cumulative grade for the respective university degree programme in the table below:

	FACULTIES AND DEGREE PROGRAMMS	RANK-FORMING SUBJECTS
	DEGREE PROGRAMMES OFFERED IN ENGLISH LANGUAGE	
1.	Information and Communication Technologies	English Language and Mathematics
2.	European and Global Studies	English Language
3.	Business management	English Language and Mathematics
4.	Computer science	English Language and Mathematics
5.	Technology and management of transport	English Language and Mathematics
6.	Agricultural machinery and technologies	English Language and Mathematics
7.	Mechanical engineering	English Language and Mathematics
8.	Occupational therapy	English Language and Biology
	DEGREE PROGRAMMES OFFERED IN BULGARIAN LANGUAGE	
	AGRARIAN AND INDUSTRIAL FACULTY	
1.	Agricultural Machinery and Technologies	Mathematics
2.	Management and Servicing of Machinery	Mathematics
3.	Environmentalization, Hydraulics and Gas Supply	Mathematics
4.	Agricultural Engineering	Mathematics

5.	Ecology and Equipment for Environmental Protection	Chemistry
6.	Industrial Design	Mathematics
7.	Plant Growing	Biology
	FACULTY OF MECHANICAL AND MANUFACTURING ENGINEERING	
8.	Mechanical Engineering	Mathematics
9.	Quality Management and Metrology	Mathematics
10.	Industrial Engineering	Mathematics
11.	Civil Engineering	Mathematics
	FACULTY OF ELECTRICAL ENGINEERING, ELECTRONICS AND AUTOMATION	
12.	Electrical Power Engineering	Mathematics
13.	Computer-aided Control and Automation	Mathematics
14.	Electronics	Mathematics
15.	Computing	Mathematics
16.	Internet and mobile communications	Mathematics
17.	Information and Communication Technologies	Mathematics
	FACULTY OF TRANSPORT	
18.	Transport Vehicles and Technologies	Mathematics
19.	Technology and Management of Transport	Mathematics
20.	Technology and Logistics of Water Transport	Mathematics
	FACULTY OF BUSINESS AND MANAGEMENT	
21.	Marketing	Mathematics
22.	International Economic Relations	Mathematics and English Language
23.	Economics	Mathematics
24.	European Studies and Multilevel Governance	English Language
25.	Euro-Atlantic and global security	<i>IN ACREDITATION PROCEDURE</i>

26.	Security for citizens and property in cross-border environment	<i>IN ACREDITATION PROCEDURE</i>
27.	Business Management	Mathematics
28.	Public Administration	Mathematics
29.	Industrial Management	Mathematics
FACULTY OF NATURAL SCIENCES AND EDUCATION		
30.	Primary School Pedagogy with a Foreign Language /English, German, French/	Foreign language
31.	Pre-school and Primary School Education	History
32.	Social Pedagogy	History
33.	Computer Science	Mathematics
34.	Informatics and Information Technologies in Business	Mathematics
35.	Pedagogy of education in mathematics and informatics	Mathematics
36.	Bulgarian Language and History	History
37.	Financial Mathematics	Mathematics and English Language
FACULTY OF PUBLIC HEALTH AND HEALTH CARE		
38.	Social work	Biology
39.	Kinesitherapy (Physiotherapy)	Biology and Physical Culture
40.	Occupational Therapy	Biology and Foreign Language
41.	Midwifery	Biology and Chemistry
42.	Nursing	Biology and Chemistry
FACULTY OF LAW		
43.	Law	History
SILISTRA BRANCH		
44.	Electrical Engineering	Mathematics
45.	Automotive Engineering	Mathematics

46.	Pedagogy of education in Bulgarian language and a foreign language /French, English and Romanian	Foreign Language
47.	Pedagogy of education in physics and informatics	Physics and Mathematics
	RAZGRAD BRANCH	
48.	Biotechnologies	Chemistry
59.	Chemical Technologies	Chemistry
50.	Food Processing Technologies	Chemistry

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