

Moscow Institute of Physics and Technology (State University)
Department of Innovations and High Technologies
Records of university grades

Student: Ekaterina Shaydurova

Enrolled: August, 2017

Average Grade: 9.1/10.0

10-point grading system

10	Excellent
9	Excellent
8	Excellent
7	Good
6	Good
5	Good
4	Satisfactory
3	Satisfactory
2	Unsatisfactory
1	Unsatisfactory

1 year, 1 semester (September 2017 – January 2018)

Course	Academic hours		Grade
Calculus I: Introduction to Calculus	240	Exam	Excellent(10)
Analytic Geometry	105	Exam	Excellent(10)
Mathematical Logic	90	Credit	Excellent(9)
Introduction to Programming	180	Credit	Excellent(10)
General Physics: Mechanics	150	Exam	Excellent(10)
General Physics: Laboratory Practice	135	Credit	Excellent(8)
English (B2 level)	90	Fail/pass	Passed
Russian History	45	Credit	Excellent(9)
P.E.	74	Fail/pass	Passed

1 year, 2 semester (February 2018 – June 2018)

Course	Academic hours		Grade
Calculus II: Multidimensional Analysis, Integrals and Series	240	Exam	Excellent(9)
Linear Algebra	105	Exam	Excellent(9)
Mathematical Logic	105	Exam	Excellent(10)
Databases	90	Credit	Excellent(8)
Object Oriented Programming	195	Exam	Excellent(9)
General Physics: Thermodynamics and Molecular Physics	150	Exam	Excellent(8)
General Physics: Laboratory Practice	135	Credit	Excellent(9)
English (B2 level)	90	Credit	Excellent(9)
Bachelor Practice	90	Credit	Excellent(10)
P.E.	74	Fail/pass	Passed

2 year, 1 semester (September 2018 – January 2019)

Course	Academic hours		Grade
Calculus III: Multiple Integrals and Field Theory	144	Exam	Excellent(10)
Differential Equations	90	Credit	Excellent(10)
Discrete Structures	90	Credit	Excellent(10)
Introduction to Probability Theory and Measure Theory	105	Exam	Excellent(9)
Algorithms and Data Structures	195	Exam	Excellent(9)
Practice on Algorithms and Data Structures	90	Credit	Excellent(10)
Theoretical Mechanics	105	Exam	Excellent(9)
General Physics: Electricity and Magnetism	195	Exam	Excellent(8)
General Physics: Laboratory Practice	135	Credit	Excellent(8)
English (B2 level)	90	Fail/pass	Passed
P.E.	74	Fail/pass	Passed

2 year, 2 semester (February 2019 – June 2019)

Course	Academic hours		Grade
Calculus IV: Harmonic Analysis	105	Exam	Excellent(8)
Differential Equations II	150	Exam	Excellent(10)
Discrete Structures II	90	Credit	Excellent(10)
Probability Theory	105	Exam	Good(7)
Theory and Practice of Concurrent Computing	135	Credit	Excellent(9)
Computer Architecture and Operating Systems	135	Credit	Excellent(10)
Theoretical Mechanics II	105	Exam	Good(6)
General Physics: Optics	150	Exam	Excellent(8)
General Physics: Laboratory Practice	135	Credit	Good(7)
English (B2 level)	90	Credit	Excellent(8)
P.E.	66	Fail/pass	Passed