

Moscow Institute of Physics and Technology (State University) Department of Applied Mathematics and Informatics Records of university grades

Student: Viacheslav Ivanov Enrolled: August, 2016 Cumulative GPA: 9.45/10

Cumulative weighted GPA: 9.43/10

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 2016 – January 2017)

Course	Academic hours		Grade
Algorithms and Data Structures I	180	Credit	Excellent(9)
Calculus I	240	Exam	Excellent(8)
Combinatorics and Number Theory	150	Exam	Excellent(10)
English (B2/C1)	92	${ m Fail/pass}$	Passed
German $(A1/A2)$	45	Credit	Excellent(10)
History	45	Exam	Excellent(10)
Linear Algebra I	150	Exam	$\operatorname{Excellent}(9)$
Mathematical Logic I	90	Credit	Excellent(10)
P.E.	66	m Fail/pass	Passed
Practical in Linear Algebra	45	m Fail/pass	Passed
Rhetorics	45	Credit	Excellent(10)
		Average	9.5/10
		Weighted Average	9.16/10

$1\ year,\ 2\ semester\ (February\ 2017-June\ 2017)$

Course	Academic hours		Grade
Algorithms and Data Structures II	195	Exam	Excellent(10)
Calculus II	240	Exam	$\operatorname{Excellent}(9)$
Databases	90	Credit	Excellent(10)
English (B2/C1)	90	Credit	Excellent(9)
German $(A2/B1)$	184	Credit	Excellent(10)
Linear Algebra II	150	Exam	Excellent(8)
Mathematical Logic II	105	Exam	Excellent(10)
Object-Oriented Programming	135	Credit	$\operatorname{Excellent}(9)$
Operating Systems	150	Exam	Excellent(10)
P.E.	66	${ m Fail/pass}$	Passed
System Programming	90	Credit	Excellent(8)
		Average	9.3/10
		Weighted Average	9.29/10

${\bf 2\ year,\ 1\ semester\ (September\ 2017-January\ 2018)}$

Course	Academic hours		Grade
Algebraic Topology	90	Credit	Excellent(9)
Algorithms and Data Structures III	195	Exam	Excellent(9)
Calculus III	240	Exam	Excellent(10) $ $
Differential Equations I	90	m Fail/pass	Passed
Discrete Analysis I	90	Credit	\mid Excellent(10)
English (B2/C1)	90	m Fail/pass	Passed
Formal Languages	105	Exam	Excellent(8)
Group Theory	105	Exam	Excellent(10) $ $
Measure Theory	105	Exam	Excellent(10) $ $
P.E.	66	${ m Fail/pass}$	Passed
Practical in Algorithms	135	Credit	\mid Excellent(10)
Introduction to Mathematical	90	Credit	\mid Excellent(10)
Research			
		Average	9.56/10
		Weighted Average	9.57/10

${\bf 2\ year,\ 2\ semester\ (February\ 2018-June\ 2018)}$

Course	Academic hours		Grade
Concurrent Programming	135	Credit	Excellent(10)
Differential Equations II	150	Exam	Excellent(10)
Discrete Analysis II	105	Exam	Excellent(8)
Discrete Optimization	90	Credit	$\operatorname{Excellent}(9)$
English (B2/C1)	90	Credit	Excellent(8)
General Physics: Lab Practical	90	Credit	Excellent(9)
General Physics: Mechanics	105	Exam	$\operatorname{Excellent}(9)$
Harmonic Analysis	150	Exam	Excellent(10)
P.E.	66	${ m Fail/pass}$	Passed
Probability Theory	105	Exam	Excellent(10)
Introduction to Mathematical	90	Credit	Excellent(10)
Research			
Ring Theory	90	Credit	Excellent(8)
		Average	9.18/10
		Weighted Average	9.29/10

3 year, 1 semester (September 2018 – Januray 2019)

Course	Academic hours		Grade
Applied Statistics	90	Credit	Excellent(10)
Complex Analysis	135	Exam	$\operatorname{Excellent}(9)$
Computational Complexity	135	Exam	$\operatorname{Excellent}(9)$
Distributed Programming	90	Credit	Excellent(10)
Functional analysis	90	m Fail/pass	Passed
Lab Practical	90	Credit	Excellent(10)
Optimization	135	Exam	$\operatorname{Excellent}(9)$
Python for Data Science	135	Credit	Excellent(10)
Statistics	135	Exam	Excellent(10)
English (B2/C1)	90	m Fail/pass	Passed
P.E.	66	m Fail/pass	Passed
		Average	9.62/10
		Weighted Average	9.57/10

$3\ year,\ 2\ semester\ (February\ 2019-June\ 2019)$

Course	Academic hours		Grade
Advanced Complexity Theory	45	Credit	Excellent(8)
Algebraic Topology	45	Credit	Good(7)
Applied IT	90	Credit	Excellent(10)
Applied Statistics for Data Analysis	90	Credit	Excellent(10)
Applied Machine Learning	45	Credit	Excellent(10)
English (C1)	90	Exam	Excellent(9)
Functional analysis	135	Exam	Excellent(10)
State Examination in Mathematics	90	State Exam	Excellent(9)
Introduction to Modern IT	90	Credit	Excellent(10)
Machine Learning	180	Exam	Excellent(10)
Neural Networks	90	Credit	Excellent(10)
P.E.	66	$\mathrm{Fail}/\mathrm{pass}$	Passed
Practical in Innovations	225	Credit	Excellent(10)
Stochastic Processes	135	Exam	Excellent(10)
Wolfram Mathematica	90	Credit	Excellent (10)
		Average	9.5/10
		Weighted Average	9.72/10