



Record of the university grades

Moscow Institute of Physics and Technology
9 Institutskiy per., Dolgoprudny,
Moscow Region, 141700, Russian Federation

Student: Alekseev Aleksei Alekseevich

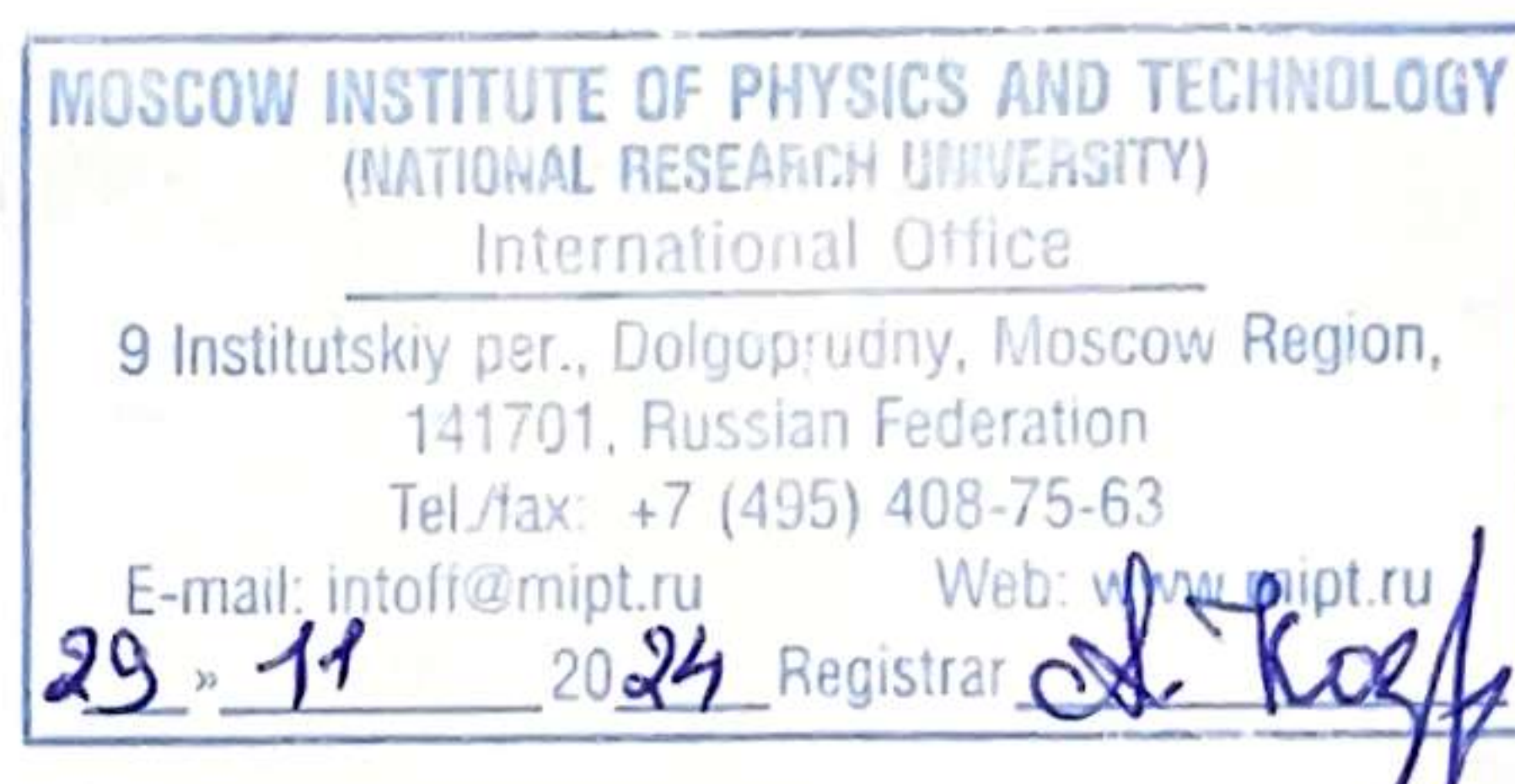
Enrolled: August 2021

Phystech School of Radio Engineering and Computer Technology

GPA: 4.78/5

5-point grading system

5	Excellent
4	Good
3	Satisfactory
2	Unsatisfactory
1	Unsatisfactory



1st semester (September 2021 – January 2022)

Course title	Academic hours	Type	Grade (out of 5)
Analytical Geometry	135	Exam	5
Discrete Analysis	135	Exam	5
Calculus 1: Introduction to Mathematical Analysis	270	Exam	5
General Physics: Laboratory Practicum	135	Credit	5
General Physics 1: Mechanics	135	Exam	5
English	90	Fail/pass exam	passed
Russian History	45	Credit	5
Informatics	180	Credit	5
Physical Education	90	Fail/pass exam	passed

2nd semester (February 2022 – June 2022)

Course title	Academic Hours	Type	Grade (out of 5)
Linear Algebra	135	Exam	5
General Physics 2: Thermodynamics and Molecular Physics	135	Exam	5
Calculus 2: Multidimensional Analysis, Integrals and Series	270	Exam	5
Informatics	180	Credit	5
Probability Theory	90	Credit	4
General Physics 2: Lab Practical	135	Credit	5
English	90	Credit	5
Fundamentals of Engineering Training	90	Credit	5
Physical Education	65	Fail/pass exam	passed

3rd semester (September 2022 – January 2023)

Course title	Academic hours	Type	Grade (out of 5)
Analytical Mechanics 1	135	Exam	5
Computer Technology	180	Credit	5
Calculus 3: Multiple Integrals and Field Theory	135	Exam	5
General Physics 3: Electricity and Magnetism	180	Exam	5
Radio Circuits and Signals	270	Exam	5
General Physics 3: Lab Practical	135	Credit	5
Differential Equations 1	90	Credit	5
English	90	Fail/pass exam	passed
Physical Education	65	Fail/pass exam	passed
Radio Circuits and Signals	270	Credit	5

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 29.11.2024 Registrar *ex Kozl*

4th semester (February 2023 – June 2023)

Course title	Academic hours	Type	Grade (out of 5)
Differential Equations 2	180	Exam	5
Analytical mechanics 2	135	Exam	5
General Physics 4: Optics	180	Exam	4
Calculus 4: Harmonic Analysis	135	Exam	4
General Physics 4: Lab Practical	135	Credit	4
Computer Technology	180	Credit	5
Microcontrollers	135	Exam	5
Methods of Radio Signals Processing	180	Credit	5
Physical Education	65	Fail/pass exam	passed
English	90	Credit	4

5th semester (September 2023 – January 2024)

Course title	Academic hours	Type	Grade (out of 5)
Laboratory of Infocommunication Technologies	90	Credit	5
Theoretical Physics 1: Field Theory	135	Exam	4
Complex Analysis	135	Exam	4
Computational Mathematics 1	135	Credit	5
Analogue Electronics	270	Exam	5
General Physics 5: Quantum Physics	90	Credit	4
General Physics 5: Lab Practical	135	Credit	5
Physical Education	65	Fail/pass exam	passed
Computer Networks	90	Credit	3
English	90	Fail/pass exam	passed
Analogue Electronics	270	Credit	5

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6th semester (February 2024– June 2024)

Course title	Academic hours	Type	Grade (out of 5)
Equations of Mathematical Physics	225	Exam	5
Discrete Random Processes	135	Exam	4
Parallel Programming	90	Credit	5
Fundamentals of Digital Electronics	270	Exam	5
English	90	Credit	4
Computational Mathematics 2	135	Credit	5
Quantum Mechanics I	90	Credit	5
Radiophysical Laboratory	90	Credit	5
Graph Algorithms	45	Credit	5
Laboratory of Infocommunication Technologies	90	Credit	5
Physical Education	65	Fail/pass exam	passed
Discrete Signal Transformations	90	Credit	5

State Exams

Course title	Type	Grade (out of 5)
Physics	Exam	5
Mathematics	Exam	5

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