

Official University Transcript

Name:	Bovtriuk Illia
Date of birth:	25/09/2000
University Name:	Taras Shevchenko National University of Kyiv
Period of Studying:	09/2018 – 06/2022
Faculty:	Mechanics and Mathematics
Major:	Mathematics
Degree:	Bachelor in Mathematics

**While studying at Taras Shevchenko National University of Kyiv
attended following classes and received following grades:**

Course name	Credit hours	Credits	Grade
<i>I term 09/2018 – 01/2019</i>			
Programming	120	4	4 (83)
Linear algebra	120	4	4 (85)
Analytical geometry	150	5	4 (84)
Mathematical analysis: functions of single variable	240	8	5 (90)
Introduction to University studies	60	2	passed (70)
English language	210	7	passed (90)
Total credit hours	900	30	
<i>GPA=4.25 (85.5)</i>			
<i>II term 02/2019 – 06/2019</i>			
Discrete mathematics	120	4	5 (97)
English language	180	6	5 (90)
Mathematical analysis: functions of single variable	240	8	3 (72)
Linear algebra	120	4	4 (76)
Analytical geometry	120	4	4 (87)
Object-oriented programming	120	4	passed (95)
Total credit hours	900	30	
<i>GPA=4.2 (84.4)</i>			
<i>III term 09/2019 – 01/2020</i>			
Philosophy	120	4	4 (85)
Algebra and number theory	150	5	4 (87)
Differential geometry and topology	120	4	4 (81)
Mathematical analysis: functions of several variables	240	8	3 (70)
Applied programming	150	5	passed (98)
Differential equations	120	4	passed (85)
Total credit hours	900	30	
<i>GPA=3.75 (80.75)</i>			

Transcript is certified.

Dean of the Faculty of Mechanics and Mathematics
of Taras Shevchenko National University of Kyiv



Oksana BEZUSHCHAK

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attended following classes and received following grades:**

Course name	Credit hours	Credits	Grade
<i>IV term 02/2020 – 06/2020</i>			
Differential geometry and topology	120	4	3 (67)
Applied programming	90	3	5 (95)
Differential equations	150	5	4 (79)
Mathematical analysis: functions of several variables	240	8	4 (75)
Ukrainian and foreign culture	90	3	passed (89)
Mathematical logic	120	4	passed (90)
Scientific worldview	90	3	passed (80)
Total credit hours	900	30	
<i>GPA=4 (79)</i>			
<i>V term 09/2020 – 01/2021</i>			
Probability theory	150	5	3(64)
Algebraic structures	120	4	5 (90)
Measure and integral theory	180	6	3(60)
Theoretical mechanics: statics, kinematics	120	4	3(60)
Rhetoric	90	3	passed (95)
Complex analysis	90	3	passed (68)
Basic ecology	60	2	passed (95)
Total credit hours	810	27	
<i>GPA=3.5 (68.5)</i>			
Course name	Credit hours	Credits	Grade
<i>VI term 02/2021 – 06/2021</i>			
Practical training on modern information technologies (without interruption of study)	180	6	5(96)
Functional analysis	120	4	4(75)
Complex analysis	90	3	3(65)
Term paper	60	2	5(95)
Theoretical mechanics: dynamics, analytical mechanics	120	4	4(83)
Mathematical statistics with elements of stochastic processes	120	4	4(84)
Machine learning algorithms	120	4	passed (96)
Computer vizualization	90	3	passed (100)
Database management systems	90	3	passed (82)
Total credit hours	990	33	
<i>GPA=4,2 (83)</i>			

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