

STUDENT'S NAME	MATRICULATION NO.	BIRTHDATE
Mr. Timofei Podkorytov	30007142	23.10.2004
PLACE OF BIRTH	PROGRAM OF STUDY	ENROLMENT
Ekaterinburg, Russia	BSc - Computer Science	Fall 2023

Total Overall GPA	1.22		
Total Module Credit Points (out of 180)	155.0	Further Module Credit Points	15.0

ACHIEVEMENTS			
Module / Component	Grade	ECTS CP	
<b>CS CHOICE Mandatory</b>			
<b><u>CH-230 Programming in C and C++ (Fall 2023)</u></b>	<b><u>1.00</u></b>	<b><u>7.5</u></b>	
CH-230-A Programming in C and C++			
CH-230-B Programming in C and C++ Tutorial			
Programming Assignments (33%)	96%		
Written Exam (67%)	96%		
<b><u>CH-231 Algorithms and Data Structures (Spring 2024)</u></b>	<b><u>1.00</u></b>	<b><u>7.5</u></b>	
CO- 231-A Algorithms and Data Structures			
Written Exam (100%)	100%		
<b><u>CH-232 Introduction to Computer Science (Fall 2023)</u></b>	<b><u>1.33</u></b>	<b><u>7.5</u></b>	
CH-232 Introduction to Computer Science			
Written Exam (100%)	90%		
<b><u>CH-220 Introduction to Robotics and Intelligent Systems (Spring 2024)</u></b>	<b><u>2.00</u></b>	<b><u>7.5</u></b>	
CH-220-A Introduction to Robotics and Intelligent Systems			
CH-220-B Introduction to Robotics and Intelligent Systems Lab			
Written Exam (100%)	81%		
<b>CHOICE Mandatory Electives</b>			
<b><u>SDT-103 Development in JVM Languages (Spring 2024)</u></b>	<b><u>1.33</u></b>	<b><u>7.5</u></b>	
SDT-103-A Development in JVM Languages			
SDT-103-B Development in JVM Languages Tutorials			
Practical assessment (Programming assignments) (67%)	89%		
Written Exam (33%)	100%		
<b><u>CH-150 Analysis (Fall 2025)</u></b>	<b><u>1.00</u></b>	<b><u>7.5</u></b>	
CH-150-A Analysis			
Written Exam (100%)	100%		
<b>Methods</b>			
<b><u>CTMS-MAT-22 Matrix Algebra and Advanced Calculus I (Fall 2023)</u></b>	<b><u>1.00</u></b>	<b><u>5.0</u></b>	
CTMS-22 Matrix Algebra and Advanced Calculus I			
Written Exam (100%)	100%		
<b><u>CTMS-MAT-10 Calculus and Elements of Linear Algebra II (Spring 2024)</u></b>	<b><u>1.00</u></b>	<b><u>5.0</u></b>	
CTMS-10 Calculus and Elements of Linear Algebra II			
Written Exam (100%)	100%		
<b>Language Mandatory Electives</b>			
<b><u>CTLA-GER-02 German A1.2 (Spring 2024)</u></b>	<b><u>1.00</u></b>	<b><u>2.5</u></b>	
CTLA-1002 German A1.2			
Written Exam (100%)	95%		
<b><u>CTLA-GER-04 German A2.1 (Fall 2024)</u></b>	<b><u>1.00</u></b>	<b><u>2.5</u></b>	

CTLA-1004 German A2.1		
Written Exam (100%)	98%	
<b>Humanities Mandatory Electives</b>		
<b>YEAR 2</b>		
<b>CS CORE Mandatory</b>		
<b><u>CO-560 Databases and Web Services (Fall 2024)</u></b>	<b><u>1.00</u></b>	<b><u>7.5</u></b>
CO-560-A Databases and Web Services		
CO-560-B Databases and Web Services Project		
Project (33%)	95%	
Written Exam (67%)	98%	
<b><u>CO-561 Software Engineering (Spring 2025)</u></b>	<b><u>1.33</u></b>	<b><u>7.5</u></b>
CO-561-A Software Engineering		
CO-561-B Software Engineering Project		
Project (67%)	88%	
Written Exam (33%)	95%	
<b><u>CO-562 Operating Systems (Fall 2024)</u></b>	<b><u>1.00</u></b>	<b><u>7.5</u></b>
CO-562-A Operating Systems		
Written Exam (100%)	100%	
<b><u>CO-563 Automata, Computability, and Complexity (Spring 2025)</u></b>	<b><u>1.00</u></b>	<b><u>7.5</u></b>
CO-563-A Automata, Computability and Complexity		
Written Exam (100%)	98%	
<b><u>CO-564 Computer Networks (Fall 2024)</u></b>	<b><u>2.67</u></b>	<b><u>5.0</u></b>
CO-564-A Computer Networks		
Written Exam (100%)	71%	
<b><u>CO-565 Legal and Ethical Aspects of Computer Science (Fall 2024)</u></b>	<b><u>1.00</u></b>	<b><u>2.5</u></b>
CO-565-A Legal and Ethical Aspects of Computer Science		
Poster Presentation (100%)	95%	
<b><u>CO-566 Secure and Dependable Systems (Spring 2025)</u></b>	<b><u>1.33</u></b>	<b><u>5.0</u></b>
CO-566-A Secure and Dependable Systems		
Written Exam (100%)	92%	
<b><u>CO-567 Academic Skills in Computer Science (Spring 2025)</u></b>	<b><u>1.00</u></b>	<b><u>2.5</u></b>
CO-567-A Academic Skills in Computer Science		
Project (100%)	96%	
<b>METHODS</b>		
<b><u>CTMS-MAT-12 Probability and Random Processes (Fall 2024)</u></b>	<b><u>1.00</u></b>	<b><u>5.0</u></b>
CTMS-12 Probability and Random Processes		
Written Exam (100%)	100%	
<b><u>CO-501 Discrete Mathematics (Spring 2025)</u></b>	<b><u>1.00</u></b>	<b><u>5.0</u></b>
CO-501-A Discrete Mathematics		
Written Exam (100%)	100%	
<b>NEW SKILLS</b>		
<b><u>CTNS-NSK-01 Logic (Perspective I) (Fall 2024)</u></b>	<b><u>1.33</u></b>	<b><u>2.5</u></b>
CTNS-01 Logic (Perspective I)		
Written Exam (100%)	92%	
<b><u>CTNS-NSK-03 Causation and Correlation (Perspective I) (Spring 2025)</u></b>	<b><u>1.00</u></b>	<b><u>2.5</u></b>
CTNS-03 Causation and Correlation (Perspective I)		
Written Exam online (100%)	100%	
<b>YEAR 3</b>		
<b>SPECIALIZATION</b>		

Specialization in Cybersecurity (only available if CO-566 was taken prior to spring 26)

CS Specialization Modules (minor studies pursued)

CS Specialization Modules (no minor studies)

INTERNSHIP/STARTUP

**CA-INT-900 Internship/StartUp (Spring 2025)**

**pass**

**15.0**

CA-900-0 Internship/StartUp

Report/Business Plan (100%)

**NEW SKILLS**

**CTNS-NSK-05 Linear Models and Matrices (Fall 2025)**

**1.33**

**5.0**

CTNS-05 Linear Models and Matrices

Written Exam (100%)

93%

**CTNS-NSK-07 Argumentation, Data Visualization and Communication (Perspective I) (Fall 2025)**

**1.67**

**5.0**

CTNS-07 Argumentation, Data Visualization and Communication (Perspective I)

Written Exam (100%)

85%

**JTCI-CI-950 Community Impact Project (Spring 2025)**

**1.00**

**5.0**

JTCI-950 Community Impact Project

Project (100%)

pass

**THESIS**

**FURTHER MODULES/COURSES - (on top of 180 CP)**

**CTLA-GER-01 German A1.1 (Fall 2023)**

**1.67**

**2.5**

CTLA-1001 German A1.1

Written Exam (100%)

87%

**CH-700 Introduction to Data Science (Fall 2023)**

**2.33**

**7.5**

CH-700-A Introduction to Data Science

Written Examination (100%)

75%

**CTLA-GER-05 German A2.2 (Spring 2025)**

**1.33**

**2.5**

CTLA-1005 German A2.2

Written Exam (100%)

92%

**CTLA-GER-08 German B1.1 (Fall 2025)**

**2.00**

**2.5**

CTLA-1008 German B1.1

Written Exam (75%)

78%

Presentation (25%)

99%

= = = End of achievements = = =

A bachelor's degree at Constructor University requires a minimum of 180 ECTS credits.  
Disclaimer: Until November 2022, Constructor University was named Jacobs University.

Abbreviations: AP = Advanced Placement, BA = Bachelor of Arts  
BSc = Bachelor of Science, CP = Credit Points  
ECTS = European Credit Transfer System, GPA = Grade Point Average,  
MA = Master of Arts, MSc = Master of Science, P = Pass Option, TC = Transfer Credit

#### Constructor University Grading Table

Percentage	Numerical Grade	American Letter Grade
≥ 95%	1.00	A+
≥ 90%	1.33	A
≥ 85%	1.67	A-
≥ 80%	2.00	B+
≥ 75%	2.33	B
≥ 70%	2.67	B-
≥ 65%	3.00	C+
≥ 60%	3.33	C
≥ 55%	3.67	C-
≥ 50%	4.00	D+
≥ 45%	4.33	D
≥ 40%	4.67 fail	D-
≤ 40%	5.00 fail	F

26.01.2026