

STUDENT'S NAME
Mr. Timofei Podkorytov

MATRICULATION NO.
30007142

BIRTHDATE
23.10.2004

PLACE OF BIRTH
Ekaterinburg, Russia

PROGRAM OF STUDY
BSc - Computer Science

ENROLMENT
Fall 2023

Total Overall GPA

1.35

Total Module Credit Points (out of 180)

90.0

Further Module Credit Points

2.5

ACHIEVEMENTS

Module / Component

Grade

ECTS CP

CS CHOICE Mandatory

CH-230 Programming in C and C++ (Fall 2023)

1.00

7.5

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%

CH-231 Algorithms and Data Structures (Spring 2024)

1.00

7.5

CO- 231-A Algorithms and Data Structures

Written Exam (100%)

100%

CH-232 Introduction to Computer Science (Fall 2023)

1.33

7.5

CH-232 Introduction to Computer Science

Written Exam (100%)

90%

CH-220 Introduction to Robotics and Intelligent Systems (Spring 2024)

2.00

7.5

CH-220-A Introduction to Robotics and Intelligent Systems

CH-220-B Introduction to Robotics and Intelligent Systems Lab

Written Exam (100%)

81%

CHOICE Mandatory Electives

CH-700 Introduction to Data Science (Fall 2023)

2.33

7.5

CH-700-A Introduction to Data Science

Written Examination (100%)

75%

SDT-103 Development in JVM Languages (Spring 2024)

1.33

7.5

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%

Methods

CTMS-MAT-22 Matrix Algebra and Advanced Calculus I (Fall 2023)

1.00

5.0

CTMS-22 Matrix Algebra and Advanced Calculus I

Written Exam (100%)

100%

CTMS-MAT-10 Calculus and Elements of Linear Algebra II (Spring 2024)

1.00

5.0

CTMS-10 Calculus and Elements of Linear Algebra II

Written Exam (100%)

100%

Language Mandatory Electives

CTLA-GER-02 German A1.2 (Spring 2024)

1.00

2.5

CTLA-1002 German A1.2

Written Exam (100%)

95%

CTLA-GER-04 German A2.1 (Fall 2024)

1.00

2.5

CTLA-1004 German A2.1
Written Exam (100%)

98%

Humanities Mandatory Electives

YEAR 2

CS CORE Mandatory

CO-560 Databases and Web Services (Fall 2024)

1.00

7.5

CO-560-A Databases and Web Services

CO-560-B Databases and Web Services Project

Project (33%)

95%

Written Exam (67%)

98%

CO-562 Operating Systems (Fall 2024)

1.00

7.5

CO-562-A Operating Systems

Written Exam (100%)

100%

CO-564 Computer Networks (Fall 2024)

2.67

5.0

CO-564-A Computer Networks

Written Exam (100%)

71%

CO-565 Legal and Ethical Aspects of Computer Science (Fall 2024)

1.00

2.5

CO-565-A Legal and Ethical Aspects of Computer Science

Poster Presentation (100%)

95%

METHODS

CTMS-MAT-12 Probability and Random Processes (Fall 2024)

1.00

5.0

CTMS-12 Probability and Random Processes

Written Exam (100%)

100%

NEW SKILLS

CTNS-NSK-01 Logic (Perspective I) (Fall 2024)

1.33

2.5

CTNS-01 Logic (Perspective I)

Written Exam (100%)

92%

YEAR 3

SPECIALIZATION

INTERNSHIP/STARTUP

NEW SKILLS

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%

= = = 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



27.02.2025

Seal and Signatures, Date

