

STUDENT'S NAME	MATRICULATION NO.	BIRTHDATE
Mr. Aleksandr Stupnikov	30008334	31.07.2002
PLACE OF BIRTH	PROGRAM OF STUDY	ENROLMENT
Saratov, Russia	MSc - Advanced Software Technology	Fall 2024

Total Overall GPA	2.03		
Total Module Credit Points (out of 120)	75.0	Further Module Credit Points	0.0

ACHIEVEMENTS		
Module / Component	Grade	ECTS CP
CORE		
<u>MAST-101 Development Ecosystem (Fall 2024)</u>	<u>1.00</u>	<u>5.0</u>
MAST-101-A Development Ecosystem		
Program Code (100%)	100%	
<u>MDE-CO-02 Data Analytics (Fall 2024)</u>	<u>1.67</u>	<u>5.0</u>
MDE-CO-02 Data Analytics		
Project Report (100%)	88%	
<u>MCSSE-SE-03 Architectural Strategy (Spring 2025)</u>	<u>2.33</u>	<u>5.0</u>
MCSSE-SE-03 Architectural Strategy		
Portfolio Assessment (100%)	76%	
<u>MAST-102 Programming Languages in Software Development (Spring 2025)</u>	<u>2.00</u>	<u>5.0</u>
MAST-102-A Programming Languages in Software Development		
Program Code (100%)	84%	
<u>MAST-103 Big Data Software Engineering (Spring 2025)</u>	<u>1.00</u>	<u>5.0</u>
MAST-103-A Big Data Software Engineering		
Program Code (100%)	100%	
<u>MCSSE-AI-01 Deep Learning (Fall 2024)</u>	<u>1.67</u>	<u>5.0</u>
MCSSE-AI-01 Deep Learning		
Written Exam (100%)	88%	
ELECTIVES		
Data Science Track		
Software Development Track		
Programming Languages Track		
<u>MAST-104 Advanced Functional Programming (Fall 2024)</u>	<u>1.00</u>	<u>5.0</u>
MAST-104-A Advanced Functional Programming		
MAST-104-B Advanced Functional Programming - Tutorial		
Written Exam (50%)	100%	
Practical assessment (Programming assignments) (50%)	100%	
<u>MAST-106 Virtual Machines in Compilers (Fall 2025)</u>	<u>incomplete</u>	
MAST-106-A Virtual Machines in Compilers		
<u>MAST-107 Metacomputations (Spring 2025)</u>	<u>4.33</u>	<u>5.0</u>
MAST-107-A Metacomputations		
Program Code (100%)	45%	
<u>MAST-209 Dependent Types (Fall 2024)</u>	<u>3.00</u>	<u>5.0</u>
MAST-209-A Dependent Types		
Practical assessment (Programming assignments) (100%)	65%	

<b><u>MAST-211 Category Theory for Programmers (Programming Languages Track) (Spring 2025)</u></b>	<b><u>3.67</u></b>	<b><u>5.0</u></b>
MAST-211-A Category Theory for Programmers		
Written Exam (100%)	56%	
<b>Research Project</b>		
<b><u>MAST-201 Research Project (Fall 2025)</u></b>	<b><u>incomplete</u></b>	
MAST-201-A Research Project		
<b>MANAGEMENT</b>		
<b><u>MCSSE-MGT-01 Agile Product Development &amp; Design (Fall 2024)</u></b>	<b><u>1.00</u></b>	<b><u>5.0</u></b>
MCSSE-MGT-01 Agile Product Development & Design		
Presentation (100%)	100%	
<b><u>MCSSE-MGT-02 Product Innovation &amp; Marketing (Spring 2025)</u></b>	<b><u>1.67</u></b>	<b><u>5.0</u></b>
MCSSE-MGT-02 Product Innovation & Marketing		
Presentation (100%)	88%	
<b><u>MCSSE-LAS-01 Entrepreneurship &amp; Intrapreneurship (Fall 2025)</u></b>	<b><u>1.33</u></b>	<b><u>2.5</u></b>
MCSSE-LAS-01 Entrepreneurship & Intrapreneurship		
Presentation (100%)	90%	
<b><u>MCSSE-LAS-03 Agile Leadership and Strategic Management (Fall 2025)</u></b>	<b><u>1.67</u></b>	<b><u>2.5</u></b>
MCSSE-LAS-03 Agile Leadership and Strategic Management		
Presentation (100%)	89%	
<b>CAPSTONE PROJECT</b>		
<b><u>MCSSE-CAP-01 Capstone Project 1 (Fall 2024)</u></b>	<b><u>3.00</u></b>	<b><u>5.0</u></b>
MCSSE-CAP-01 Capstone Project 1		
Project (100%)	65%	
<b><u>MCSSE-CAP-02 Capstone Project 2 (Spring 2025)</u></b>	<b><u>1.67</u></b>	<b><u>5.0</u></b>
MCSSE-CAP-02 Capstone Project 2		
Project (100%)	85%	
<b><u>MCSSE-CAP-03 Capstone Project 3 (Fall 2025)</u></b>	<b><u>incomplete</u></b>	
MCSSE-CAP-03 Capstone Project 3		
<b>MASTER THESIS</b>		
<b>Further Modules/Courses (on top of 120 CP)</b>		
= = = End of achievements = = =		

A master's degree at Constructor University requires a minimum of 120 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

19.12.2025