

Student Ekstrand, Nic (528375)

McKelvey School of Engineering/Undergraduate (Applied Mathematics Second Major/Computer Science, B.S.)

Institution Washington University in St. Louis

Coursework

Spring 2026

Academic Period Spring 2026**Credit Hour Type** Credit Hours

Enrollments

	Course	Grade	Grade Points	Credit Hours	Earned Grade Points
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - CSE 3601 - Introduction to Systems Software - Spring 2026	CSE 3601 - Introduction to Systems Software	A-	3.700	3	11.100
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - CSE 4303 - Introduction to Computer Security - Spring 2026	CSE 4303 - Introduction to Computer Security	A	4.000	3	12.000
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - CSE 4500 - Video Game Programming - Spring 2026	CSE 4500 - Video Game Programming	A	4.000	3	12.000
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - MATH 3010 - Foundations for Higher Mathematics - Spring 2026	MATH 3010 - Foundations for Higher Mathematics	B	3.000	3	9.000
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - MATH 4301 - Linear Algebra - Spring 2026	MATH 4301 - Linear Algebra	A	4.000	3	12.000
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - SDS 3030 - Statistics for Data Science I - Spring 2026	SDS 3030 - Statistics for Data Science I	A	4.000	3	12.000
				Total:	68.100

Academic Period Totals

Credit Hours Attempted 18
Credit Hours Earned 18
GPA Credit Hours 18
Academic Period GPA 3.78

Cumulative Totals

Cumulative Credit Hours Attempted 63
Cumulative Credit Hours Earned 63
Cumulative GPA Credit Hours 63
Do Not Show Cumulative GPA
Cumulative GPA 3.92
Program of Study GPA 3.92

Student Standings

Academic Standing	Good Academic Standing
Additional Period Honors/Standing	Dean's List
Class Standing at Start of Period	Sophomore
Student Load Status [Singular]	Full-time
Financial Aid Load Status	Full-time

Specialized Totals

Cumulative Credit Hours Attempted including Transfer	69
Cumulative Credit Hours Earned including Transfer	69

Coursework

Fall 2025

Academic Period	Fall 2025
Credit Hour Type	Credit Hours

Enrollments

	Course	Grade	Grade Points	Credit Hours	Earned Grade Points
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - CSE 2004 - Web Development - Fall 2025	CSE 2004 - Web Development	A	4.000	3	12.000
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - CSE 3050 - Responsible Data Science - Fall 2025	CSE 3050 - Responsible Data Science	A	4.000	3	12.000
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - CSE 3302 - Object-Oriented Software Development Laboratory - Fall 2025	CSE 3302 - Object-Oriented Software Development Laboratory	A	4.000	3	12.000
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - ECON 1501 - Introduction to Microeconomics - Fall 2025	ECON 1501 - Introduction to Microeconomics	A	4.000	3	12.000
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - MATH 3300 - Matrix Algebra - Fall 2025	MATH 3300 - Matrix Algebra	A+	4.000	3	12.000
Total:				15	60.000

Academic Period Totals

Credit Hours Attempted	15
Credit Hours Earned	15
GPA Credit Hours	15
Academic Period GPA	4.00

Cumulative Totals

Cumulative Credit Hours Attempted	45
Cumulative Credit Hours Earned	45
Cumulative GPA Credit Hours	45
Do Not Show Cumulative GPA	
Cumulative GPA	3.98
Program of Study GPA	0.00

Student Standings

Academic Standing	Good Academic Standing
Additional Period Honors/Standing	Dean's List
Class Standing at Start of Period	Sophomore
Student Load Status [Singular]	Full-time
Financial Aid Load Status	Full-time

Specialized Totals

Cumulative Credit Hours Attempted including Transfer	51
Cumulative Credit Hours Earned including Transfer	51

Coursework

Spring 2025

Academic Period	Spring 2025
Credit Hour Type	Credit Hours

Enrollments

	Course	Grade	Grade Points	Credit Hours	Earned Grade Points
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - CSE-E81 247 - Data Structures and Algorithms - Spring 2025	CSE-E81 247 - Data Structures and Algorithms	A	4.000	3	12.000
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - CWP 116 - College Writing: Place & Perspective - Spring 2025	CWP 116 - College Writing: Place & Perspective	A-	3.700	3	11.100
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - ECON 1021 - Introduction to Macroeconomics - Spring 2025	ECON 1021 - Introduction to Macroeconomics	A	4.000	3	12.000
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - MATH 233 - Calculus III - Spring 2025	MATH 233 - Calculus III	A+	4.000	3	12.000

	Course	Grade	Grade Points	Credit Hours	Earned Grade Points
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - MGT-B53 100 - Individual in a Managerial Environment - Spring 2025	MGT-B53 100 - Individual in a Managerial Environment	A	4.000	3	12.000
Total:				15	59.100

Academic Period Totals

Credit Hours Attempted	15
Credit Hours Earned	15
GPA Credit Hours	15
Academic Period GPA	3.94

Cumulative Totals

Cumulative Credit Hours Attempted	30
Cumulative Credit Hours Earned	30
Cumulative GPA Credit Hours	30
Do Not Show	Cumulative GPA
Cumulative GPA	3.97
Program of Study GPA	0.00

Student Standings

Academic Standing	Good Academic Standing
Additional Period Honors/Standing	Dean's List
Class Standing at Start of Period	First-Year
Student Load Status [Singular]	Full-time
Financial Aid Load Status	Full-time

Specialized Totals

Cumulative Credit Hours Attempted including Transfer	36
Cumulative Credit Hours Earned including Transfer	36

Coursework

Fall 2024

Academic Period	Fall 2024
Credit Hour Type	Credit Hours

Enrollments

	Course	Grade	Grade Points	Credit Hours	Earned Grade Points	
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - CSE-E81 132 - Introduction to Computer Engineering - Fall 2024	CSE-E81 132 - Introduction to Computer Engineering	A	4.000	3	12.000	
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - CSE-E81 240 - Logic and Discrete Mathematics - Fall 2024	CSE-E81 240 - Logic and Discrete Mathematics	A	4.000	3	12.000	
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - EEPS 131 - Natural Disasters - Fall 2024	EEPS 131 - Natural Disasters	A	4.000	3	12.000	
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - FYP 105B - Beyond Boundaries: Endgame of Entrepreneurship - Fall 2024	FYP 105B - Beyond Boundaries: Endgame of Entrepreneurship	A	4.000	3	12.000	
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - MATH 132 - Calculus II - Fall 2024	MATH 132 - Calculus II	A+	4.000	3	12.000	
				Total:	15	60.000

Academic Period Totals

Credit Hours Attempted	15
Credit Hours Earned	15
GPA Credit Hours	15
Academic Period GPA	4.00

Cumulative Totals

Cumulative Credit Hours Attempted	15
Cumulative Credit Hours Earned	15
Cumulative GPA Credit Hours	15
Do Not Show	Cumulative GPA
Cumulative GPA	4.00
Program of Study GPA	0.00

Student Standings

Academic Standing	Good Academic Standing
Additional Period Honors/Standing	Dean's List
Class Standing at Start of Period	First-Year
Student Load Status [Singular]	Full-time
Financial Aid Load Status	Full-time

Specialized Totals

Cumulative Credit Hours	21
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Attempted including Transfer**Cumulative Credit Hours****Earned including Transfer** 21

Transfer Credit from Exams

	Transfer Credit	Credit Hours	Grade	Originating Exam	Locked Credit
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - CSE-E81 131 (WashU Other Credit: by Advanced Placement)	CSE-E81 131 - Introduction to Computer Science	3	Exam Credit	WashU Other Credit : by Advanced Placement : 0	Yes
Ekstrand, Nic (528375) - McKelvey School of Engineering/Undergraduate (Bachelor of Science in Computer Science) - 09/09/2025 - Active - MATH 131 (WashU Other Credit: by Proficiency)	MATH 131 - Calculus I	3	Exam Credit	WashU Other Credit : by Proficiency : 0	Yes

Transfer Credit Hours Earned 6