Wayne State University

Student name	Grewe, Jordan Matthew
Student ID	*****8028
Degree	Bachelor of Science in Computer Science
Audit date	07/09/2024 12:36 AM

Degree progress

98% Requirements

100 % Credits

Overall GPA
3.52

Level Undergraduate **Classification** Senior **Major** Computer Science **Program** BS in Computer Science **College** College of Engineering **Access ID** GP0569 **Advisor** Kimberly Swisher

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Bachelor of Science in Computer Science   IN-PROGRESS

Credits required: 120   Credits applied: 130   Catalog year: Fall 2022   GPA: 3.52

✅ You meet the minimum GPA requirement

✅ General Education Requirements

✅ Additional Requirements for BS in Computer Science

✅ Math Requirements for BS in Computer Science

✅ Basic Engineering Courses

◐ Major Requirements

Blocks included in this block
General Education
General Education Competency Requirements
General Education Inquiry Requirements
General Education - Wayne Experience
Program Requirements for BS in Computer Science
Math Requirements for BS in Computer Science
Basic Engineering Courses for BS Computer Science
Major in Computer Science

General Education   COMPLETE

GPA: 3.44

✅ General Education - Competency Requirements

✅ General Education - Inquiry Requirements

✅ General Education - Wayne Experience

Many General Education Courses can also satisfy program requirements elsewhere on your audit. Pay close attention to your college, major, minor and other requirements to identify courses that will also satisfy a general education requirement.

General Education Competency Requirements   COMPLETE

GPA: 3.83

Please note that some General Education courses may also be fulfilled by major or minor requirements. Please consult your advisor.

	Course	Title	Grade	Credits	Term
✅ Basic Composition (BC)	ENG 1020	INTRO COLLEGE WRITING	TRA	4	Fall 2022
	Satisfied by:	WRA101 - WRITING AS INQUIRY. - MICHIGAN STATE UNIV			
✅ Intermediate Composition (ICN)	ENG 3050	Technical Comm 1: Reports	A-	3	Spring/Summer 2023
✅ Oral Communication (OC)	ENG 3060	Tech Comm 2: Presentations	A	3	Fall 2023
✅ Quantitative Experience Fulfilled: Test Score					

General Education Inquiry Requirements   COMPLETE

GPA: 3.25

Please note that some General Education courses may also be fulfilled by major or minor requirements. Please consult your advisor.

	Course	Title	Grade	Credits	Term
✅ Civic Literacy (CIV)	HIS 1050	US Since WW2	B	3	Winter 2023
✅ Cultural Inquiry (CI)	COM 2020	History of Film	C+	3	Fall 2022
✅ Diversity, Equity and Inclusion Inquiry (DEI)	SOC 1020	Social Problems	A	3	Fall 2022
✅ Global Learning Inquiry (GL)	ANT 2200	Lost Cities&Ancient Civ	A-	3	Winter 2023
✅ Natural Scientific Inquiry (NSI)	CHM 1220	GENERAL CHEM I	TRB+	4	Fall 2022
	Satisfied by:	CEM141 - GENERAL CHEMISTRY - MICHIGAN STATE UNIV			
	PHY 2170	GENERAL PHYSICS	TRC+	4	Fall 2022
	Satisfied by:	PHY183B - PHYS-SCIEN/ENGG I - MICHIGAN STATE UNIV			
✅ Laboratory Requirement is satisfied based on transfer course					
✅ Social Inquiry (SI)	SOC 2XXX	SOC 2000 LEVEL	TRC+	4	Fall 2022
	Satisfied by:	ISS210 - SOC/THE INDIVIDUAL - MICHIGAN STATE UNIV			

General Education - Wayne Experience   COMPLETE

GPA: 0.00

✅ Wayne Experience

✅ Wayne Experience has been suspended effective Winter 2023

Program Requirements for BS in Computer Science COMPLETE

GPA: 3.54

	Course	Title	Grade	Credits	Term
✅ Intermediate Composition (IC)	ENG 3050	Technical Comm 1: Reports	A-	3	Spring/Summer 2023
✅ Technical Communication II: Presentations (OC)	ENG 3060	Tech Comm 2: Presentations	A	3	Fall 2023
✅ University Physics for Engineers I (NSI)	PHY 2170 **Satisfied by:**	GENERAL PHYSICS PHY183B - PHYS-SCIEN/ENGG I - MICHIGAN STATE UNIV	TRC+	4	Fall 2022
✅ University Physics for Engineers II	PHY 2185	Unversity Physics Engnrs2	B	4	Fall 2022
✅ University Physics Laboratory I or II	PHY 2181	University Physics Lab2	A	1	Fall 2022

Math Requirements for BS in Computer Science COMPLETE

GPA: 3.00

	Course	Title	Grade	Credits	Term
✅ Calculus I	MAT 2010 **Satisfied by:**	CALCULUS 1 MTH132 - CALCULUS I - MICHIGAN STATE UNIV	TRC+	3	Fall 2022
✅ Calculus II	MAT 2020 **Satisfied by:**	CALCULUS 2 MTH133 - CALCULUS II - MICHIGAN STATE UNIV	TRC	4	Fall 2022
✅ Calculus III	MAT 2030 **Satisfied by:**	CALCULUS 3 MTH234 - MULTIVARIABLE CALC I - MICHIGAN STATE UNIV	TRS	4	Fall 2022
		Exception by: McKenney, Colleen M **On:** 08/30/2022 **Apply Here:** approved P/N grading			
✅ Elementary Linear Algebra	MAT 2250	Elem Linear Algebra	B	3	Fall 2022

Basic Engineering Courses for BS Computer Science COMPLETE

GPA: 3.66

	Course	Title	Grade	Credits	Term
✅ Basic Engineering I: Design in Engineering	BE 1200 **Satisfied by:**	BASIC ENGG I:DSGN ENGG EGR100 - INTRO ENGG DESIGN - MICHIGAN STATE UNIV	TRB+	2	Fall 2022
✅ Introduction to Programming and Computation:Python	BE 1600	Intro: Prgm&Comp: Python	A	3	Fall 2022
✅ Basic Engineering III: Probability and Statistics in Engineering	BE 2100	Basic Engg 3:Problty&Stats	B+	3	Winter 2023

Major in Computer Science   IN-PROGRESS

GPA: 3.61

	Course	Title	Grade	Credits	Term
✓ 2.00 or higher cumulative GPA required for Computer Science Major					
✓ Problem Solving and Programming	CSC 1100	Prb Slvg&Prgmg	A	4	Winter 2023
✓ Fundamental Structures in Computer Science	CSC 1500	Fundmtl Structures	A	4	Spring/Summer 2023
✓ Computer Science I	CSC 2110	Computer Sci 1	A	4	Spring/Summer 2023
✓ Computer Science II	CSC 2200	Computer Sci 2	A-	4	Fall 2023
✓ Ethics in Computer Science	CSC 3010	Ethics in Computer Science	A	3	Winter 2024
✓ Java Programming	CSC 3020	Java Programming	B	3	Fall 2023
✓ Computer Architecture and Organization	CSC 3100	Cputr Arctcr&Orgzn	A	4	Winter 2024
✓ Algorithm Design and Analysis	CSC 3110	Algorthm Dsgn&Anlys	B+	3	Winter 2024
✓ Software Engineering	CSC 4110	Software Engg	B+	4	Winter 2024
◑ Computer Operating Systems	CSC 4420	Cptr Operating Sys	INPR	(4)	Fall 2024
◑ Introduction to Theoretical Computer Science	CSC 4500	Intr: Thry Cptr Sci	INPR	(3)	Spring/Summer 2024
✓ Introduction to Database Management Systems	CSC 4710	Intro: Database Mgt Sys	C+	3	Winter 2024
◑ Senior Capstone Project	CSC 4996	Sr Capstone Project	INPR	(4)	Fall 2024
◑ Computer Science Electives	CSC 3750	Intro: Web Technology	A	3	Fall 2023
	CSC 4320	Systems Administration	B+	3	Fall 2023
	CSC 5825	Intro: Machine Learning&Apps	INPR	(3)	Fall 2024
	CSC 6800	Artificl Intlgnce 1	INPR	(3)	Fall 2024

Electives   Credits applied: 10   Classes applied: 4

Course	Title	Grade	Credits	Term
CHM 1130	GEN CHEM I LAB	TRC	1	Fall 2022
Satisfied by:	CEM161 - CHEMISTRY LAB I - MICHIGAN STATE UNIV			
CSC 4420	Cptr Operating Sys	INPR	(4)	Spring/Summer 2024
ECE 3XXX	ECE LEVEL 3000	TRA	1	Fall 2022
Satisfied by:	ECE203 - CIRCUITS LAB 2/2 (3330) - MICHIGAN STATE UNIV			
GPH 1XXX	GPH 1000 LEVEL	TRA	4	Fall 2022
Satisfied by:	GEOG1000 - WORLD ECOLOGICAL PROBLEMS - WESTERN MICHIGAN UNIV			

In-progress and Preregistered   Credits applied: 21   Classes applied: 6

Course	Title	Grade	Credits	Term
CSC 4420	Cptr Operating Sys	INPR	(4)	Spring/Summer 2024
CSC 4500	Intr: Thry Cptr Sci	INPR	(3)	Spring/Summer 2024
CSC 4420	Cptr Operating Sys	INPR	(4)	Fall 2024
CSC 4996	Sr Capstone Project	INPR	(4)	Fall 2024
CSC 5825	Intro: Machine Learning&Apps	INPR	(3)	Fall 2024
CSC 6800	Artificl Intlgnce 1	INPR	(3)	Fall 2024

Courses Not Counted Towards Degree   Credits applied: 10   Classes applied: 4

Course	Title	Reason	Grade	Credits	Term
CSC 1050	INTRO TO C AND UNIX	Max of zero classes/credits exceeded	TRB	3	Fall 2022
Satisfied by:	CSE220 - PROGRAMMING IN C - MICHIGAN STATE UNIV				
ECE 3300	INTRO TO ELECTRICAL CIRCUITS	Max of zero classes/credits exceeded	TRS	3	Fall 2022
Satisfied by:	ECE201 - CIRCUITS AND SYSTEMS I. - MICHIGAN STATE UNIV				
ENG 3050	Technical Comm 1: Reports	Max of zero classes/credits exceeded	W	0	Winter 2023
GEN 2XXX	GEN 2000 LEVEL	Max of zero classes/credits exceeded	TRS	4	Fall 2022
Satisfied by:	IAH203 - LATIN AMER & THE WORLD - MICHIGAN STATE UNIV				

Exceptions

Type	Description	Created on	Created by	Block	Enforced
Apply Here	approved P/N grading	08/30/2022	McKenney, Colleen M	Math Requirements for BS in Computer Science	Yes

Legend

✅	Complete	⭕	Not complete
◐	Complete (with classes in-progress)	⚠	Nearly complete - see advisor
@	Any course number		

Disclaimer

You are encouraged to use this degree audit report as a guide when planning your progress toward completion of the above requirements. Your academic advisor or the Registrar's Office may be contacted for assistance in interpreting this report. This audit is not your academic transcript and it is not official notification of completion of degree or certificate requirements. Please contact the Registrar's Office regarding this degree audit report, your official degree/certificate completion status, or to obtain a copy of your academic transcript.