

Degree Audit Checklist Report

For: Mishan Gagnon **Generated On:** 09/28/2024
UMID: 22783726 **Uniqname:** MISHANG
CTP: 77.00 **In Progress:** 12.00 **GPA:** 3.662

**** This is an unofficial audit to be used as a resource for planning purposes only. Students are responsible for being aware of all degree requirements and their progress toward degree. An official audit performed by your school/college is required prior to graduation. Contact your advisor for details. Note that all course and credit counts in the requirements below include both completed and in-progress credits.**

Program
Engineering UG Degree Program
Computer Science BSE

Requirement Term
Fall 2022
Fall 2022

Expected Grad Term
Winter 2026

Degree Checkout Status

✔ - Complete ✖ - Not Complete Ⓟ - In Progress

COMMON REQUIREMENTS

Credits: 35.00 completed/in-progress

Not Complete: Mathematics for Computer Science

✔	MATH 115. C or better.	FA 2022	MATH 115	Calculus I	4.00	B+
✔	MATH 116. C or better.	WN 2023	MATH 116	Calculus II	4.00	B+
✔	MATH 214. C or better.	WN 2024	ROB 101	Comp Lin Alg	4.00	A
✖	MATH 215 or 216. C or better.					

Complete: ENGR 100 & 101 for EECS Department Majors

✔	ENGR 100 or alternate. C or better.	WN 2023	ENGR 100	Intr Engineering (Solar Energy SelfPwr Wireless)	4.00	A
✔	ENGR 101, 151 or alternate. C or better.	FA 2022	ENGR 151	Accel Intro Prog	4.00	A

Complete: Chemistry for EECS Department Majors. Complete 1 Option.

✔	OPTION 1: CHEM 125, 126, & 130. C or better.	FA 2022	CHEM 125	Gen Chem Lab I	1.00	A
		FA 2022	CHEM 126	Gen Chem Lab II	1.00	A
		FA 2022	CHEM 130	G Chem&R Princ	3.00	A-

Complete: Physics for EECS Department Majors

✔	PHYSICS 140. C or better.	WN 2023	PHYSICS 140	General Phys I	4.00	B-
✔	PHYSICS 141. C or better.	WN 2023	PHYSICS 141	Elem Lab I	1.00	A
✔	PHYSICS 240. C or better.	FA 2023	PHYSICS 240	General Physics II	4.00	A-
✔	PHYSICS 241. C or better.	FA 2023	PHYSICS 241	Elem Lab II	1.00	A

INTELLECTUAL BREADTH

Credits: 16.00 completed/in-progress

Not Complete: Intellectual Breadth

✖	Humanities - 3 credits required					
✔	3 credits in the Humanities or LACs must be at the 300 level or above	WN 2023	RCSSCI 360	Soc Sc Jr Sem (Histories of Race and Law)	3.00	A
✔	Computer Science & Engineering: 16 Credits Required: Intellectual Breadth Total Credits (Humanities (HU): Liberal Arts Courses (LACs): Professional & Creative Development Courses (PCDC) NOTE: only 4 credits of PCDC may be used in the requirement)	FA 2022	ENGCMPTC 101X	Departmental	3.00	T
		FA 2022	HISTORY 101X	Departmental	4.00	T
		FA 2022	PSYCH 111	Intro Psych	4.00	T
		WN 2023	RCSSCI 360	Soc Sc Jr Sem (Histories of Race and Law)	3.00	A
		FA 2023	ENTR 410	Finding Your Venture	2.00	A
✔	PCDC courses (informational only)	FA 2023	ENTR 410	Finding Your Venture	2.00	A

RESIDENCY REQUIREMENT

Complete: 50 credits minimum residency taken at UM-AA campus

✔	50 credits from the Ann Arbor Campus					50.00
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CREDIT AND GPA REQUIREMENTS

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Not Complete: ENG Total Credits, and GPA requirements

◆	128 req'd. See top of audit for sum of completed Credits Towards Program (CTP).	89.00
Ⓟ	Cumulative GPA of 2.00 or higher	3.662

COMPUTER SCIENCE MAJOR CORE

Not Complete: Program Subjects - Grade C or higher required. Specific classes below or equivalent, are required.

✓	EECS 203 or equivalent	FA 2023	EECS 203	Discrete Math	4.00	B
✓	EECS 280 or equivalent	FA 2023	EECS 280	Prog&Data Struct	4.00	A-
✓	EECS 281 or equivalent	WN 2024	EECS 281	Data Struct&Algor	4.00	B+
Ⓟ	EECS 370 or equivalent	FA 2024	EECS 370	Intro Computer Org	4.00	*
Ⓟ	EECS 376 or equivalent	FA 2024	EECS 376	Foundatns Comp Sci	4.00	*
◆	EECS 496 or equivalent					
◆	TCHNCLCM 300 or equivalent					
◆	TCHNCLCM 497 or equivalent					
✓	STATS 206, 250, 280, 412, 426, IOE 265, EECS 301/401, or TO 301	WN 2024	STATS 250	Intr Stat&Data Anlys	4.00	A

Not Complete: Major Design Experience

◆	1 Approved Major Design Experience Course	
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COMPUTER SCIENCE TECHNICAL ELECTIVES

Not Complete: Upper Level Computer Science (ULCS) Electives: 15 Total Credits Required.

15.00 required, 4.00 completed/in-progress, 11.00 needed

◆	ULCS Electives: 12 Credits Required. C or better.	FA 2024	EECS 492	Intro Art Intell	4.00	*
	Expanded ULCS Electives, As Needed to Reach a Minimum of 15 Total ULCS Credits. C or better.				0.00	
◆	15 Total ULCS Elective Credits Required				4.00	

Not Complete: Technical Electives for Computer Science: 25 credits required.

25.00 required, 8.00 completed/in-progress, 17.00 needed

◆	ULCS/Expanded ULCS Total Credit Count: minimum 15 credits. C or better.				4.00	
	Flexible Technical Electives. C or better. Take whatever is needed - up to 10 credits - to reach 25 total credits of Technical Electives for Computer Science. (Can come from ULCS/Expanded ULCS/FTE lists.)	WN 2024	SI 206	Data-Oriented Prog	4.00	A
◆	25 Total Technical Elective Credits Required				8.00	

COMPUTER SCIENCE RESIDENCY, GPA REQUIREMENTS

Not Complete: Computer Science Residency and GPA requirements

◆	30 units 300 or higher technical courses taken at UM-AA while enrolled in CoE	12.00
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P	Major GPA (Minimum 2.0)	FA 2023	EECS 203	Discrete Math	4.00	B	3.333
		FA 2023	EECS 280	Prog&Data Struct	4.00	A-	
		WN 2024	EECS 281	Data Struct&Algor	4.00	B+	
		FA 2024	EECS 370	Intro Computer Org	4.00	*	
		FA 2024	EECS 376	Foundatns Comp Sci	4.00	*	
		FA 2024	EECS 492	Intro Art Intell	4.00	*	
	General Electives	FA 2022	EECS 101X	Departmental	4.00	T	6.00
		FA 2022	ENGR 110	Des Your Engr Exp	2.00	A	