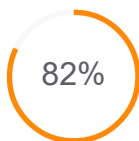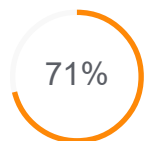# Degree Audit

Name

Degree

Bachelor of Technology

Major Computer Engineer Tech-BT   **Concentration** None   **Minor** None   **Level** Undergraduate

Classification Lower Senior (41)   **Preferred Name** --------   **Transfer Credits** 3.00

Academic Status (GST) Good Academic Standing   **Student Group/Indicator** (GROUPS)DIPL (SI)

Degree progress

71% Requirements

82% Credits

Cumulative GPA
2.565

Audit date 11/24/2023 2:05 AM

Degree in Bachelor of Technology   STILL NEEDED

Credits required: 128   Credits applied: 105   Year: 2020-2021 Undergrad

⎯⎯⎯⎯⎯⎯⎯

ELECTIVE CREDITS ALLOWED: Based on your current enrollment you are eligible to take 0 elective credits to meet the minimum credits for this degree. Please consult with your advisor.

⎯⎯⎯⎯⎯⎯⎯

○	Total Credits Requirement	**Still needed:**	128-130 credits are required.You currently have 105 credits.
⊘	Overall Liberal Arts and Science Credits Requirement		
⊘	Credits In Residency Requirement		
◑	Advance Liberal Arts and Science Requirement		
○	Writing Intensive Requirement	**Still needed:**	4 Writing Intensive courses required for this degree. You currently have 3 WI courses.
○	Elective Credits Allowed		
			Free electives may be needed to reach 128 credits; number required may vary. Based on your current enrollment, you must take 0 elective credits to reach the 128 credit minimum.
⊘	GPA Requirement Met		
⊘	CUNY Skills Requirements		
◑	Pathways-General Education Requirements		
○	Major Requirements	**Still needed:**	See Major in Computer Engineering Tech - BT section

Blocks included in this block

CUNY Skills Assessment & Placement
General Education - Pathways
General Education Pathways - College Option
Major in Computer Engineering Tech - BT

CUNY Skills Assessment & Placement   COMPLETE

Year: 2020-2021 Undergrad

	Course	Title	Grade	Credits	Term
✓ Math Proficient	Math Proficient		Y		SPRING 2024
✓ Reading Proficient	Read Proficient		Y		SPRING 2024
✓ Writing Proficient	Write Proficient		Y		SPRING 2024
✓ MATH PLACEMENT - MAT1275CO	MAT 1275	College Algebra/Trigonometry	C	4	FALL 2020
✓ English Composition Completed - Reading Remediation Not Needed					
✓ English Composition Completed - Writing Remediation Not Needed					

General Education - Pathways   IN-PROGRESS

Credits required: 46   Credits applied: 46   Year: 2020-2021 Undergrad

	Course	Title	Grade	Credits	Term
✓ REQUIRED COMMON CORE					
✓ English Composition					
✓ English Composition I	ENG 1101	English Composition I	B+	3	FALL 2020
✓ English Composition II	ENG 1121	English Composition II	C	3	FALL 2021

	Course	Title	Grade	Credits	Term
✓ Mathematical and Quantitative Reasoning	MAT 1375	Precalculus	B+	4	SPRING 2021
✓ Life and Physical Sciences	PHYS 1433	General Physics I: Alg Based	A-	4	SPRING 2021
✓ FLEXIBLE CORE					
✓ World Cultures and Global Issues	CHN 1101	Elementary Chinese I	CR	3	SUMMER 2020
	Satisfied by:	AP:			
✓ U.S. Experiences in Its Diversity	GOV 1101	American Government	D	3	SPRING 2023
✓ Creative Expression	ARTH 1100	Hist & Apprec Photo	D	3	SPRING 2022
✓ Individual and Society	SOC 1101	Elements of Sociology	C	3	SPRING 2022
✓ Scientific World	PHYS 1434	General Physics II	B	4	FALL 2022
✓ Addition Flexible Common Core	MAT 1475	Calculus I	B-	4	FALL 2021
◖ COLLEGE OPTION					
✓ The items listed below are for administrative use only, and are not relevant for graduation. You may disregard and review the rest of your audit.					
✓ Transfer Class met requirements: World Cultures & Global Issues	Transfer Course Attribute		FWGR		

General Education Pathways - College Option   IN-PROGRESS

Year: 2020-2021 Undergrad

	Course	Title	Grade	Credits	Term
⊘ Speech and Oral Communication	COM 1330	Public Speaking	B-	3	FALL 2021
◑ Interdisciplinary Course	SBS 2000ID	Research Methods/Soc Beh Sci	IP	(3)	FALL 2023
⊘ Additional Liberal Arts	CHN 1102	Elementary Chinese II	A-	3	FALL 2021
	PSY 1101	Introduction to Psychology	B	3	SPRING 2022

Major in Computer Engineering Tech - BT   STILL NEEDED

Credits required: 82   Credits applied: 55   Year: 2020-2021 Undergrad   Cumulative GPA: 2.732

Unmet conditions for this set of requirements: You currently have 55. You still need 27 credits.

	Course	Title	Grade	Credits	Term
◑ ASSOCIATE-LEVEL REQUIRED COURSES		Students must recieve a grade of 'C' or better in the following courses: CET 3625.			
◑ CHOOSE ONE					

	Course	Title	Grade	Credits	Term
ⓘ Associate degree in EMT	EMT 1111	Logic and Problem Solving	B+	1	FALL 2020
	EMT 1120	Technical Graphics	B+	1	FALL 2020
	EMT 1130	Electromech Mfg Lab	A	1	FALL 2020
	EMT 1150	Electrical Circuits	A-	5	FALL 2020
	EMT 1220	Mechanisms	C	4	SPRING 2021
	EMT 1250	Fundamentals of Digital System	F	0	SPRING 2021
	EMT 1250	Fundamentals of Digital System	F	0	SPRING 2022
	EMT 1250	Fundamentals of Digital System	A-	4	FALL 2022
	EMT 1255	Electronics	C	4	FALL 2022
	EMT 2320	Advanced Mechanisms	C	5	SPRING 2022
	EMT 2370	Computer Hardware Systems	C+	2	SPRING 2023
	EMT 2390L	Operating System Lab	B-	1	SPRING 2023
	EMT 2455	Data Communications	C	2	SPRING 2023

Course	Title	Grade	Credits	Term

	Course	Title	Grade	Credits	Term
	EMT 2461	Em Sys: Software Int	IP	(2)	FALL 2023
	EMT 2480L	Electomech Sys Design Lab	B-	1	FALL 2022
	CST 2403	C++ Programming I	B	3	FALL 2021

⭕ BACCALAUREATE-LEVEL REQUIRED COURSES					
◖ Microcomputer Systems Technology	CET 3510	Micro Sys Tech	IP	(4)	FALL 2023
⭕ Instrumentation and Data Acquisition	**Still needed:**	**1** Course in **CET** 3615			
◖ Applied Analysis Laboratory	CET 3625	Applied Analysis Lab	IP	(1)	SPRING 2024
⭕ Software for Computer Control	**Still needed:**	**1** Course in **CET** 3640			
⭕ Component & Subsystem Design I	**Still needed:**	**1** Course in **CET** 4705			
⭕ Computer Controlled System Design I	**Still needed:**	**1** Course in **CET** 4711			
⭕ Microcomputer Interfacing	**Still needed:**	**1** Course in **CET** 4773			
⭕ Component & Subsystem Design II	**Still needed:**	**1** Course in **CET** 4805			
⭕ Computer Controlled System Design II	**Still needed:**	**1** Course in **CET** 4811			
⭕ Principles of Feedback Control Systems	**Still needed:**	**1** Course in **CET** 4864			

	Course	Title	Grade	Credits	Term
◐ Calculus II	MAT 1575	Calculus II	IP	(4)	FALL 2023
◐ Introduction to Linear Algebra	MAT 2580	Introduction to Linear Algebra	IP	(3)	SPRING 2024
◐ Differential Equations	MAT 2680	Differential Equations	IP	(3)	SPRING 2024
○ BTech requirements for EMT students only					
◐ Electrical Networks	CET 3525	Electrical Networks	IP	(4)	SPRING 2024
○ Technical Elective I only for AAS in EMT/EET/TCET	**Still needed:**	Select from CET 3910, CET 4900 series, CST 3500 or higher, or TCET3100 or higher, with departmental permission.			
○ Technical Elective II	**Still needed:**	Students who did not receive associate degree credit for CST 2403 or EMT 2410 (or an approved equivalent) must take CST 2403 or EMT 2410. Otherwise, select from CET 3910, CET 4900 series, CST 3500 or higher, or TCET 3100 or higher, with departmental permission.			

Insufficient Grades

Credits applied: 0   Courses applied: 2

Course	Title	Grade	Credits	Term
EET 1102	Tech Elec Technology	WU	0	SPRING 2023
SBS 2000ID	Research Methods/Soc Beh Sci	F	0	SPRING 2023

In-progress

Credits applied: 24   Courses applied: 8

Course	Title	Grade	Credits	Term
CET 3510	Micro Sys Tech	IP	(4)	FALL 2023
EMT 2461	Em Sys: Software Int	IP	(2)	FALL 2023
MAT 1575	Calculus II	IP	(4)	FALL 2023
SBS 2000ID	Research Methods/Soc Beh Sci	IP	(3)	FALL 2023
CET 3525	Electrical Networks	IP	(4)	SPRING 2024
CET 3625	Applied Analysis Lab	IP	(1)	SPRING 2024
MAT 2580	Introduction to Linear Algebra	IP	(3)	SPRING 2024
MAT 2680	Differential Equations	IP	(3)	SPRING 2024

Legend

⊘	Complete
◯	Not complete
◑	In Progress
⊙	Nearly complete - see advisor
@	Any course number

Disclaimer

This audit is intended to be used as an advising tool for course planning and degree progress. It is not an official notification of completion of your degree requirements. Final confirmation of degree requirements is subject to department and college approval.

CUNY DegreeWorks Audit