

----- COLUMN 1 -----				
EMAIL: dg298321@ohio.edu				
ACT: ENGL 21 MATH 26 READ 23 SCRE 26 COMP 24 03/2021				
CAMPUS: Athens Campus				
LEVEL: Senior UNIVERSITY CATALOG: 2022-23				
COLLEGE: Russ College of Engineering and Technology				
PLAN: Major CODE: BS7260 CATALOG: 2022-23				
Computer Science				
DEGREE: Bachelor of Science in Computer Science (BSCS)				
----- ADVISOR(s) -----				
SUCCESS ADVISOR: Joseph Mohr (mohrj@ohio.edu)				
FACULTY MENTOR: Chad Mourning (mourning@ohio.edu)				
----- OTHER DECLARED PROGRAM(s) -----				
CAR. TYPE	CODE	DESCRIPTION	DEGREE	AWARD DATE
UGRD MINOR	OR6125	Finance	N/A	NO AWARD
Transcripted hours and gpa listed below might differ from those applied toward your degree. Hours and gpa listed under general graduation requirements are used to certify graduation.				
SEMESTER	ATTEMPT	EARNED	GPA	POINTS
TRANSCRIPT: 83.00 133.50 3.474 288.35				
IN-PROGRESS HOURS*: 12.0 Undergraduate (Fall Semester 2025-26)				
*excludes audited, withdrawn, no report (NR), and completed hours				
Courses listed in this audit with a grade of IP or IPPF are considered to be "in progress" and are tentatively assigned passing credit and applied toward course requirements.				
-----> AT LEAST ONE REQUIREMENT HAS NOT BEEN COMPLETED. <-----				
Students approaching graduation must submit a formal application by the deadline for the intended semester of graduation. Students may apply for graduation at the registrar's website: www.Ohio.edu/registrar				
University and Engineering GPA Requirements				
IP OK General Graduation Requirement - Complete 120 semester hours at the 1000-level or above (135 hours for students earning two baccalaureate degrees). The following limits will apply: 1) no more than 12 hours taken with the pass/fail grading option and 2) no more than 6 hours of developmental courses. 2.0 GPA required.				
EARNED:133.50 HOURS				
83.00 HOURS ATTEMPTED 288.35 POINTS 3.474 GPA				
IN-PROGRESS: 12.00 HOURS				
IP Hours applied without restriction				
***** CONTINUED ON COLUMN 2 PAGE 1 *****				

133.50 HRS COMPLETED		COLUMN 2 -----	
IN-PROG-> 12.00 HOURS			
IP OK Engineering GPA - 2.0 required			
EARNED: 51.50 HOURS			
51.00 HOURS ATTEMPTED		182.01 POINTS	3.568 GPA
IN-PROGRESS: 12.00 HOURS			
IP OK Computer Science GPA - 2.0 required			
EARNED: 38.00 HOURS			
38.00 HOURS ATTEMPTED		134.00 POINTS	3.526 GPA
IN-PROGRESS: 12.00 HOURS			
IP OK University Residency			
EARNED: 83.50 HOURS			
IN-PROGRESS: 12.00 HOURS			
Placement			
Computer Science Placement			
PLXX PLCSPL2	0.0	CS LEVEL 2 PLACEMENT	
English Composition Placement			
PLXX PLENGS	0.0	ENG 1510 PLACEMENT (SPRING)	
Math Placement			
PLXX PLMAPL2	0.0	MATH LEVEL 2 PLACEMENT	
A course cannot apply toward more than one of the following requirements: Quantitative Reasoning (FQR), Pillars, and Arches.			
OK General Education BRICKS - Foundations			
EARNED:		4 SUB-REQTS	
+ 1) Written Communication (FWC) - Complete 3 hours.			
3.00 HRS COMPLETED		1 COURSE TAKEN	
Fa21 ENG 1510	3.0 TA	WRITING AND RHETORIC I	
+ 2) Advanced Writing (FAW) - Complete 3 hours.			
3.00 HRS COMPLETED		1 COURSE TAKEN	
Sp21 ENG 2800	3.0 TA	WRITING WITH RESEARCH	
+ 3) Quantitative Reasoning (FQR) - Complete 3 hours.			
FQR courses cannot apply toward both Foundations and Arches.			
16.00 HRS COMPLETED		5 CRS/GRP COMPLETE	
Fa20 MATH1200	4.0 TA	COLLEGE ALGEBRA	
Sp20 MATH1322	3.0 TA	ELEMENTARY APPLIED MATH II	
Fa21 MATH2XXL	2.0 TA	ANALYTICS GEOMETRY-CAL I A	
MATCHED AS OTM TMM005			
Sp21 MATH2301	0.0 TA	>X	CALCULUS I
Fa22 MATH1500	3.0 TA	INTRODUCTORY STATISTICS	
Sp23 MATH2302	4.0 C	CALCULUS II	
***** CONTINUED ON COLUMN 3 PAGE 2 *****			

COLUMN 3		
+ 4) Intercultural Explorations (FIE) - Complete 2 hours.	3.00 HRS COMPLETED	1 COURSE TAKEN
Sp23 CSD 2140	3.0 A-	INTRODUCTION TO DEAF CULTURE -> NEW NUMBER HSL52140
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OK General Education BRICKS - Pillars		
EARNED:	4 SUB-REQTS	
+ 1) Humanities: Texts and Contexts (PHTC) - Complete 3 hours.	3.00 HRS COMPLETED	1 COURSE TAKEN
Fa19 HIST1220	3.0 TA	WESTERN CIVILIZATION FROM 15
+ 2) Humanities: Arts (PHA) - Complete 3 hours.	3.00 HRS COMPLETED	1 COURSE TAKEN
Sp23 IART1180	3.0 A	INTRO ARTS: OBJECT AND EVENTS
+ 3) Natural Sciences (PNS) - Complete 3 hours.	19.00 HRS COMPLETED	7 CRS/GRP COMPLETE
Fa21 BIOS1030	3.0 TA	HUMAN BIOLOGY I
Fa22 BIOS1700	3.0 TCR	BIOLOGICAL SCIENCES I
Sp22 BIOS1705	1.0 TA	BIOLOGICAL SCIENCES I LAB
Sp22 BIOS1710	3.0 TA	BIOLOGICAL SCIENCES II
Sp22 BIOS1715	1.0 TA	BIOLOGICAL SCIENCES II LAB
		MATCHED AS OTM TMNS
Sp24 PHYS2054	3.0 C+	GENERAL PHYSICS 1
Sp24 PHYS2055	1.0 A-	GENERAL PHYSICS 1 LAB
Fa25 GEOL1010	4.0 B-	HOW THE EARTH WORKS -> NEW NUMBER ERTH1010
+ 4) Social or Behavioral Sciences (PSBS) - Complete 3 hours.	15.00 HRS COMPLETED	5 COURSES TAKEN
Fa20 HIST2010	3.0 TA	UNITED STATES, 1865-PRESENT
Fa21 POLS1010	3.0 TA	POLITICS IN THE UNITED STATES
Sp21 ECON1030	3.0 TA	PRINCIPLES OF MICROECONOMICS
Fa22 PSY 1010	3.0 TA	GENERAL PSYCHOLOGY
Sp22 SOC 1000	3.0 TA	INTRODUCTION TO SOCIOLOGY
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OK General Education BRICKS - Arches		
EARNED:	3 SUB-REQTS	
+ 1) Constructed World (ACSW) - Complete 3 hours.	4.00 HRS COMPLETED	1 CRS/GRP COMPLETE
Fa23 MATH2301	4.0 A	CALCULUS I
+ 2) Natural World (ANW) - Complete 3 hours.	3.00 HRS COMPLETED	1 CRS/GRP COMPLETE
Fa25 AT 2690	3.0 A	HEALTH INJ IN PERFORM ARTISTS
+ 3) Connected World (ACNW) - Complete 3 hours.	3.00 HRS COMPLETED	1 COURSE TAKEN
Fa23 HIST2905	3.0 A-	TECHNOLOGY IN WORLD HISTORY
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NO General Education BRICKS - Bridges		
***** CONTINUED ON COLUMN 4 PAGE 2 *****		

COLUMN 4		
EARNED:	3 SUB-REQTS	
--> NEEDS:	1 SUB-REQT	
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- 1) Speaking & Listening (BSL) - Complete 1 hour.		
NEEDS:	1.00 HOUR	1 COURSE
SELECT FROM: AI 4561 OR CS 4561 ANTH 3820 AT 3693		
BA 2500 CARS 4000 CHE 4120 COMS 1030 EDPL 4580		
EDPL 4610 EDPL 4630 EE 4963 ENE 4100 ENG 4600		
ENG 4640 ENG 4650 ENG 4660 EXPH 4160 GEOG 3310		
GEOG 4450 HIST 4000 HIST 2950 HIST 4010		
HIST 4130 HIST 4770 HSLS 1070 INST 4960 ISE 4192		
ME 4701 NRSE 2102 NRSE 2111 NRSE 3520 NRSE 4510		
NRSE 4515 POLS 4739 SEC 4963 TAS 3010 THAR 4390		
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+ 2) Ethics & Reasoning (BER) - Complete 1 hour.	3.00 HRS COMPLETED	1 COURSE TAKEN
Sp24 CS 2653	3.0 A	PROF. & ETHICAL COMPUTING
+ 3) Diversity & Practice (BDP) - Complete 1 hour.	3.00 HRS COMPLETED	1 COURSE TAKEN
Sp24 CS 2653	3.0 A	PROF. & ETHICAL COMPUTING
IP+ 4) Learning & Doing (BLD) - Complete 1 hour.	0.00 HRS COMPLETED	0 COURSES TAKEN
IN-PROG->	3.00 HOURS	1 COURSE TAKEN
Fa26 CS 4560	3.0 IP	SOFTWARE DESIGN & DEVELOP I
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IP OK General Education BRICKS - Capstone		
EARNED:	1 SUB-REQT	
IP+ 1) Capstone (CAP) - Complete 2 hours.	0.00 HRS COMPLETED	0 COURSES TAKEN
IN-PROG->	3.00 HOURS	1 COURSE TAKEN
Fa26 CS 4560	3.0 IP	SOFTWARE DESIGN & DEVELOP I
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College Requirements		
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OK Core Curriculum		
EARNED:	1 SUB-REQT	
+ 1) Career Orientation - Complete 1 course.	0.50 HRS COMPLETED	1 COURSE TAKEN
Sp23 ET 1500	0.5 CR	ENT: CAREER ORIENTATION
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NO Computer Science Major		
EARNED:	41.00 HOURS	0 SUB-REQTS
	41.00 HOURS ATTEMPTED	149.01 POINTS
IN-PROGRESS:	9.00 HOURS	3.634 GPA
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--> NEEDS:	2 SUB-REQTS	2.000 GPA
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IP- 1) Complete 16 courses.		
	41.00 HRS COMPLETED	12 COURSES TAKEN
IN-PROG->	6.00 HOURS	2 COURSES TAKEN
Fa23 EE 1024	4.0 A	INTRO TO COMPUTER ENGINEERING
***** CONTINUED ON COLUMN 5 PAGE 3 *****		

COLUMN 5		
Fa23 HIST2905	3.0 A-	TECHNOLOGY IN WORLD HISTORY MATCHED AS ET 2905
Sp23 CS 2400	4.0 A	INTRO TO COMPUTER SCIENCE I
Fa24 CS 2401	4.0 B	INTRO TO COMPUTER SCIENCE II
Sp24 CS 2653	3.0 A	PROF. & ETHICAL COMPUTING
Sp24 CS 3560	3.0 B+	SOFTWARE ENG TOOLS & PRACTICE
Sp24 CS 3610	4.0 B	DATA STRUCTURES
Fa25 CS 3200	3.0 A-	ORGANIZ PROGRAMMING LANGUAGES
Fa25 CS 4040	3.0 A	DESIGN & ANALYSIS ALGORITHMS
Sp25 CS 4000	3.0 B	DIST, PARALLEL & WEB COMPUTI
Sp25 EE 3613	3.0 A	COMPUTER ORGANIZATION
Sp25 EE 3954	4.0 A	MICROPROCESS/MICROCONTROLLERS
Fa26 CS 4420	3.0 IP	OPERATING SYSTEMS
Fa26 CS 4560	3.0 IP	SOFTWARE DESIGN & DEVELOP I
NEEDS: 2 COURSES		
SELECT FROM: CS 4100 CS 4561		

IP- 2) Complete at least 9 hours. Other Computer Science-related courses may be used with departmental approval.
0.00 HRS COMPLETED 0 COURSES TAKEN
IN-PROG-> 3.00 HOURS 1 COURSE TAKEN
Sp25 CS 4350 3.0 0.0 WP FUND OF GAME ENGINE DESIGN
Fa26 CS 3620 3.0 IP DATABASE SYSTEMS
NEEDS: 6.00 HOURS
SELECT FROM: CS 4060 CS 4120 CS 4160 CS 4170 CS 4180
CS 4201 CS 4250 CS 4350 CS 4440 CS 4580 CS 4750
CS 4770 CS 4800 CS 4830 EE 4673 EE 4683 EE 4773

IP OK Major Residency
At least 50% of the coursework taken in the major must be completed at Ohio University. This requirement will become unfulfilled if the major coursework taken at Ohio University falls below 50%.

IP+ (41.00 HRS COMPLETED) 100.0 %
IN-PROG-> 9.00 HOURS

OK Mathematics and Basic Science
EARNED: 34.00 HOURS 5 SUB-REQTS 2.935 GPA

- + 1) **Mathematics - Complete 4 courses.**
15.00 HRS COMPLETED 4 COURSES TAKEN
Sp21 MATH2301 0.0 TA >X CALCULUS I
Fa23 MATH2301 4.0 A CALCULUS I
Sp23 MATH2302 4.0 C CALCULUS II
Fa24 CS 3000 4.0 B INTRO TO DISCRETE STRUCTURES
Fa24 EE 3713 3.0 B EE PROBABILITY & STATISTICS
- + 2) **Linear Algebra - Complete 1 course.**
3.00 HRS COMPLETED 1 COURSE TAKEN
Fa25 MATH3200 3.0 B+ APPLIED LINEAR ALGEBRA
- + 3) **Biology Sequence - Complete 4 courses.**
8.00 HRS COMPLETED 4 COURSES TAKEN
Fa22 BIOS1700 3.0 TCR BIOLOGICAL SCIENCES I
Sp22 BIOS1705 1.0 TA BIOLOGICAL SCIENCES I LAB
Sp22 BIOS1710 3.0 TA BIOLOGICAL SCIENCES II

***** CONTINUED ON COLUMN 6 PAGE 3 *****

COLUMN 6		
Sp22 BIOS1715	1.0 TA	BIOLOGICAL SCIENCES II LAB
+ 4) Complete 1 of the following courses or course group not in the same science area completed in the lab sequence listed above. Note: Cannot earn credit for BIOS 1700 and PBI0 1140.		
4.00 HRS COMPLETED 1 CRS/GRP COMPLETE 2.665 GPA		
Sp24 PHYS2054	3.0 C+	GENERAL PHYSICS 1
Sp24 PHYS2055	1.0 A-	GENERAL PHYSICS 1 LAB
+ 5) Math and Science Elective - Complete 1 additional course not previously used to satisfy a requirement.		
Note: Cannot earn credit for BIOS 1700 and PBI0 1140.		
4.00 HRS COMPLETED 1 CRS/GRP COMPLETE		
Fa25 GEOL1010	4.0 B-	HOW THE EARTH WORKS -> NEW NUMBER ERTH1010

Free Electives - Courses not in any specific requirement.
EARNED: 10.00 HOURS
IN-PROGRESS: 3.00 HOURS

Sp19 CTCH1XXL	3.0 TA	COMPUTER APP FOR PROFESSIONAL
Fa23 CS 1400	3.0 A	FUNDAMENTALS OF COMPUTING
Fa23 UC 1900	1.0 A	LC: ENT COMPUTER SCIENCE C
Fa24 FIN 2010	3.0 A	BASIC PERSONAL FINANCE
Fa26 CS 4900	3.0 IP	GENAI APPS

Undergraduate Course Record - Chronological

EARNED: 133.50 HOURS
83.00 HOURS ATTEMPTED 288.35 POINTS 3.474 GPA
IN-PROGRESS: 12.00 HOURS

2018-2019 academic year

6.00 HRS COMPLETED
0.00 HOURS ATTEMPTED 0.00 POINTS
Fa19 HIST1220 3.0 TA WESTERN CIVILIZATION FROM 15
Sp19 CTCH1XXL 3.0 TA COMPUTER APP FOR PROFESSIONAL

2019-2020 academic year

10.00 HRS COMPLETED
0.00 HOURS ATTEMPTED 0.00 POINTS
Fa20 HIST2010 3.0 TA UNITED STATES, 1865-PRESENT
Fa20 MATH1200 4.0 TA COLLEGE ALGEBRA
Sp20 MATH1322 3.0 TA ELEMENTARY APPLIED MATH II

2020-2021 academic year

17.00 HRS COMPLETED
0.00 HOURS ATTEMPTED 0.00 POINTS
Fa21 BIOS1030 3.0 TA HUMAN BIOLOGY I
Fa21 ENG 1510 3.0 TA WRITING AND RHETORIC I
Fa21 MATH2XXL 2.0 TA ANALYTICS GEOMETRY-CAL I A
Fa21 POLS1010 3.0 TA POLITICS IN THE UNITED STATES
Sp21 ECON1030 3.0 TA PRINCIPLES OF MICROECONOMICS

***** CONTINUED ON COLUMN 7 PAGE 4 *****

COLUMN 7			COLUMN 8		
Sp21 ENG 2800	3.0 TA	WRITING WITH RESEARCH	0.00 HRS COMPLETED		
Sp21 MATH2301	0.0 TA	>X CALCULUS I	0.00 HOURS ATTEMPTED		0.00 POINTS
2021-2022 academic year			IN-PROG-> 12.00 HOURS		
17.00 HRS COMPLETED			Fa26 CS 3620	3.0 IP	DATABASE SYSTEMS
0.00 HOURS ATTEMPTED			Fa26 CS 4420	3.0 IP	OPERATING SYSTEMS
Fa22 BIOS1700	3.0 TCR	BIOLOGICAL SCIENCES I	Fa26 CS 4560	3.0 IP	SOFTWARE DESIGN & DEVELOP I
Fa22 MATH1500	3.0 TA	INTRODUCTORY STATISTICS	Fa26 CS 4900	3.0 IP	GENAI APPS
Fa22 PSY 1010	3.0 TA	GENERAL PSYCHOLOGY	DARS Notation		
Sp22 BIOS1705	1.0 TA	BIOLOGICAL SCIENCES I LAB	-	sub-requirement is not complete	
Sp22 BIOS1710	3.0 TA	BIOLOGICAL SCIENCES II	IP-	sub-requirement is not complete and includes at least one in-progress course	
Sp22 BIOS1715	1.0 TA	BIOLOGICAL SCIENCES II LAB	+	sub-requirement is complete	
Sp22 SOC 1000	3.0 TA	INTRODUCTION TO SOCIOLOGY	IP+	sub-requirement is complete and includes at least one in-progress course, which may or may not be needed	
2022-2023 academic year			-R	mandatory sub-reqt is not complete	
29.50 HRS COMPLETED			+R	mandatory sub-reqt is complete	
29.00 HOURS ATTEMPTED			NO	requirement is not complete	
Fa23 CS 1400	3.0 A	FUNDAMENTALS OF COMPUTING	OK	requirement is complete and does not include in-progress courses	
Fa23 EE 1024	4.0 A	INTRO TO COMPUTER ENGINEERING	IP OK	requirement is complete and includes at least one in-progress course, which may or may not be needed	
Fa23 HIST2905	3.0 A-	TECHNOLOGY IN WORLD HISTORY	NA	requirement is not needed	
Fa23 MATH2301	4.0 A	CALCULUS I	OPT	requirement is optional	
Fa23 UC 1900	1.0 A	LC: ENT COMPUTER SCIENCE C	>L	deducted (out of sequence or other limit)	
Sp23 ET 1500	0.5 CR	ENT: CAREER ORIENTATION	>X	deducted (retake or duplicate)	
Sp23 CS 2400	4.0 A	INTRO TO COMPUTER SCIENCE I	X#	credit deducted with no GPA adjustment	
Sp23 CSD 2140	3.0 A-	INTRODUCTION TO DEAF CULTURE		>R repeated for additional credit	
		-> NEW NUMBER HSL52140		>S credit split	
Sp23 IART1180	3.0 A	INTRO ARTS: OBJECT AND EVENTS	* course number wildcard, e.g., HIST **** (any history course)		
Sp23 MATH2302	4.0 C	CALCULUS II	or HIST 2*** (any 2000-level history course)		
2023-2024 academic year			It is the student's responsibility to know and follow current requirements and procedures at the departmental, college, and university levels. This degree audit report is provided to help you keep track of your progress toward graduation. When in doubt as to the completeness of a requirement, please refer to the catalog, consult your advisor, or check with the Russ College of Engineering & Technology Office of Undergraduate Student Services, Stocker 121. Regional campus students may contact their campus student services director. Your academic dean has final authority for certifying completion of graduation requirements.		
28.00 HRS COMPLETED					
28.00 HOURS ATTEMPTED					
Fa24 CS 2401	4.0 B	INTRO TO COMPUTER SCIENCE II			
Fa24 CS 3000	4.0 B	INTRO TO DISCRETE STRUCTURES			
Fa24 EE 3713	3.0 B	EE PROBABILITY & STATISTICS			
Fa24 FIN 2010	3.0 A	BASIC PERSONAL FINANCE			
Sp24 CS 2653	3.0 A	PROF. & ETHICAL COMPUTING			
Sp24 CS 3560	3.0 B+	SOFTWARE ENG TOOLS & PRACTICE			
Sp24 CS 3610	4.0 B	DATA STRUCTURES			
Sp24 PHYS2054	3.0 C+	GENERAL PHYSICS 1			
Sp24 PHYS2055	1.0 A-	GENERAL PHYSICS 1 LAB			
2024-2025 academic year					
26.00 HRS COMPLETED					
26.00 HOURS ATTEMPTED					
Fa25 AT 2690	3.0 A	HEALTH INJ IN PERFORM ARTISTS			
Fa25 CS 3200	3.0 A-	ORGANIZ PROGRAMMING LANGUAGES			
Fa25 CS 4040	3.0 A	DESIGN & ANALYSIS ALGORITHMS			
Fa25 GEOL1010	4.0 B-	HOW THE EARTH WORKS			
		-> NEW NUMBER ERTH1010			
Fa25 MATH3200	3.0 B+	APPLIED LINEAR ALGEBRA			
Sp25 CS 4000	3.0 B	DIST, PARALLEL & WEB COMPUTI			
Sp25 CS 4350	3.0 0.0 WP	FUND OF GAME ENGINE DESIGN			
Sp25 EE 3613	3.0 A	COMPUTER ORGANIZATION			
Sp25 EE 3954	4.0 A	MICROPROCESS/MICROCONTROLLERS			
2025-2026 academic year					
IP ***** CONTINUED ON COLUMN 8 PAGE 4 *****					