

Worksheets

Name

Kasprzak, Cameron James

Degree

Bachelor of Software Engr

Level

Undergraduate

Classification

Senior

Major

Software Engineering - SENG

Program

BSWE Software Engineering

Concentration

Advanced Bachelors/Masters

College

College of Engineering

Advisors

csb0112@auburn.edu|Boyd, Cindi/ Department Advisor/ Primary

Prefname

(Cameron)

Overall GPA

3.64

Audit date

01/14/2025 10:10 AM

Bachelor of Software Engineering

IN-PROGRESS

Credits required: 120

Credits applied: 130

Catalog year: 2022-2023

GPA: 3.64

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See Pre Engineering Course Requirements Below



See Major Requirements Below




UNIV CORE / COLLEGE REQMNTS / MAJOR SUPPORT / ELECTIVES



See SENG Supporting Course Requirements Below



See Composition Core Requirements Below



See Humanities & Social Sciences Requirements Below



GRADUATION COURSE SCHEDULED



Pre-Requisites

Blocks included in this block

- PRE Engineering Courses

Software Engineering Major Courses

Software Engineering Supporting Courses

English Composition Module

Humanities & Social Sciences CORE Requirements

Pre-Requisites

PRE Engineering Courses

COMPLETE

Credits required: 21

Credits applied: 21

Catalog year: 2022-2023

GPA: 3.81

	Course	Title	Grade	Credits	Term	Repeated
✓	MATHEMATICS REQUIREMENT: 8 HOURS					
✓	Calculus					
✓	Calculus I or Honors Calculus I	MATH 1610	Calculus I	A	4	Fall 2021
✓	Calculus II or Honors Calculus II	MATH 1620	Calculus II	B	4	Spring 2022
✓	SCIENCE SEQUENCE: 8 HOURS					
✓	Engineering Physics:					
✓	Engineering Physics I & II	PHYS 1600	Engineering Physics I	A	4	Spring 2022
		PHYS 1610	Engineering Physics II	A	4	Fall 2022
✓	Engineering Orientation	ENGR 1100	Engineering Orientation	S	0	Fall 2021
✓	Introduction to Engineering	ENGR 1110	Intro to Electrical Engr	A	2	Spring 2022
✓	Fundamentals of Computing I (shares with major)	COMP 1210	Fundamentals Of Computing I	A	3	Fall 2022

Software Engineering Major Courses

IN-PROGRESS









Credits required: 59

Credits applied: 59

Catalog year: 2022-2023

GPA: 3.68

	Course	Title	Grade	Credits	Term	Repeated
<div> <div> <i></i> </div> <div> <div>SOFTWARE ENGINEERING MAJOR - 59 Hours</div> </div> </div>						
<div><div><div></div></div></div>	COMP 1210	Fundamentals Of Computing I	A	3	Fall 2022	
<div><div><div></div></div></div>	ENGR 1110	Intro to Electrical Engr	A	2	Spring 2022	
<div><div><div></div></div></div>	COMP 2210	Fundamentals of Computing II	B	4	Spring 2023	
<div><div><div></div></div></div>	COMP 3240	Discrete Structures	A	3	Spring 2023	
<div><div><div></div></div></div>	COMP 2710	Software Construction	B	3	Summer 2023	
<div><div><div></div></div></div>	COMP 3220	Prin Of Programming Languages	A	3	Fall 2023	
<div><div><div></div></div></div>	COMP 3270	Introduction To Algorithms	A	3	Fall 2023	
<div><div><div></div></div></div>	COMP 3350	Comp Org And Assembly Lang Pgm	B	3	Summer 2023	
<div><div><div></div></div></div>	COMP 3500	Intro To Operating Systems	A	3	Spring 2024	

Operating Systems		systems				
	Software Modeling and Design	COMP 3700	Software Modeling And Design	A	3	Spring 2024
	Computer Architecture	COMP 4300	Computer Architecture	A	3	Spring 2024
	Introduction to Computer Networks	COMP 4320	Intro To Computer Networks	B	3	Summer 2024
	Software Process	COMP 6700	Secure Software Process	B	3	Fall 2024
	Senior Design Project	COMP 4710	Senior Design Project	--	(3)	Spring 2025
	Computer Ethics	COMP 4730	Computer Ethics	A	2	Fall 2024
	Software Quality Assurance	COMP 5710	Software Quality Assurance	--	(3)	Spring 2025
	Database Systems I	COMP 6120	Database Systems I	A	3	Fall 2024
	Exception by:Boyd, Cindi S On: 01/14/2025 Apply Here: Apply COMP 6120 here					
Select 9 Hours of Technical Electives	COMP 5350	Digital Forensics	A	3	Fall 2024	
	COMP 5370	Computer And Network Security	A	3	Fall 2024	
	COMP 6830	Cybersecurity Threats	--	(3)	Spring 2025	

Software Engineering Supporting Courses

COMPI ETE

Humanities & Social Sciences CORE Requirements

COMPLETE

Credits required: 18

Credits applied: 18

Catalog year: 2022-2023

GPA: 3.50


	Course	Title	Grade	Credits	Term	Repeated
✓	SOCIAL SCIENCE AND HUMANITIES - 18 HOURS					
✓	HISTORY SEQUENCE: 6 HOURS					
✓	WORLD HISTORY SEQUENCE					
✓	World History I or Honors I	HIST 1010	World History I	A	3	Fall 2021
✓	World History II or Honors II	HIST 1020	World History II	B	3	Spring 2022
✓	Social Science: 3 Hours	PSYC 2010	Intro To Psychology	A	3	Spring 2023
✓	Literature: 3 Hours	ENGL 2210	World Literature after 1600	B	3	Fall 2023
✓	Fine Arts: 3 Hours	MUSI 2740	Survey of Popular Music	B	3	Fall 2021
✓	Ethics: 3 Hours	PHIL 1020	Introduction To Ethics	A	3	Fall 2022
✓	History Sequence					

sequence
Completed.

Pre-Requisites COMPLETE

Catalog year: 2022-2023 GPA: 0.00

This section is for administrative purposes only.

 Pre-Requisites

Other Courses - These courses are not degree-applicable

Credits applied: 9 Classes applied: 6

Course	Title	Grade	Credits	Term	Repeated
CHEM 1030	Fundamentals Chemistry I	B	3	Fall 2021	
CHEM 1031	Fund Of Chemistry I Lab	B	1	Fall 2021	
COMP 4810	Program Assessment	--	(0)	Spring 2025	
COMP 5530	Secure Cloud Computing	--	(3)	Spring 2025	
KINE 1100	Wellness	A	2	Spring 2022	
UNIV 4AA0	Achieve the Creed	--	(0)	Spring 2025	

Insufficient

Credits applied: 0 Classes applied: 1

Course	Title	Grade	Credits	Term	Repeated
ELEC 2200	Digital Logic Circuits	W	0	Fall 2022	

In-progress






Credits applied: 12 Classes applied: 6

Course	Title	Grade	Credits	Term	Repeated
COMP 4710	Senior Design Project	--	(3)	Spring 2025	
COMP 4810	Program Assessment	--	(0)	Spring 2025	
COMP 5530	Secure Cloud Computing	--	(3)	Spring 2025	
COMP 5710	Software Quality Assurance	--	(3)	Spring 2025	
COMP 6830	Cybersecurity Threats	--	(3)	Spring 2025	
UNIV 4AA0	Achieve the Creed	--	(0)	Spring 2025	

Exceptions

Type	Description	Created on	Created by	Block	Enforced
Apply Here	Apply COMP 6120 here	01/14/2025	Boyd, Cindi S	Software Engineering Major Courses	Yes

Legend

-  Complete
-  Not complete
-  Complete (with classes in-progress)
-  Nearly complete - see advisor
-  Prerequisite
- @ Any course number
- (R) Repeated class

Disclaimer

You are encouraged to use this degree audit report as a guide when planning your progress toward completion of the above requirements. Contact your academic advisor for assistance in interpreting this report or regarding your official degree/certificate completion status. 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 to obtain a copy of your official academic transcript.

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