

# Display Advising Guide

<b>Name / Address</b>		
<b>KSU# 001008703</b>	<b>CONFIDENTIALITY:</b>	Rizig, Michael 3141 Wildberry Run Ln Snellville, GA 30078-3097
<b>Preferred First Name: Michael</b>	<b>Cell: (678)668-3294</b>	
<b>Home: (678) 668-3294</b>	<b>Age: 21</b>	
<b>Visa:</b>	<b>On-Campus Resident:N</b>	
<b>Gender: Male</b>	<b>Community:</b>	<b>Tuition Classification: Resident of Georgia (In-State)</b>
<b>KSU NetID: mrizig</b>	<b>Room#:</b>	<b>Campus E-mail:</b> <b>mrizig@students.kennesaw.edu</b>

## CURRENT SCHEDULE

### Fall Semester 2024

CRN	COURSE DETAIL INFORMATION	HOURS	STATUS	MIDTERM GRADE	FINAL GRADE	CPoS	MEETING	DATE	DAYS	TIME	LOCATION	RM
82599	<b>CS 4308 (W01)</b> - Concepts of Programming Lang Part of Term: Full Term Instructor: Gayler, Richard	3	RW			Y	Online	08/12/24 - 12/02/24			D2L Brightspace	
82636	<b>CS 4742 (01)</b> - Natural Language Processing Part of Term: Full Term Instructional Method: <b>Hybrid - 50 percent Online</b> Instructor: Alexiou, Michail	3	RW			Y	Online	08/12/24 - 12/02/24			D2L Brightspace	
							Lecture	08/12/24 - 12/02/24	W	5:00PM - 6:15PM	Engineering Technology Center Marietta Campus	314
83340	<b>CS 4850 (01)</b> - Senior Project Part of Term: Full Term Instructor: Perry, Sharon	3	RW			Y	Lecture	08/12/24 - 12/02/24	TR	5:00PM - 6:15PM	Engineering Technology Center Marietta Campus	106

82627	<b>CS 7267</b> (W01) - Machine Learning Part of Term: Full Term Instructor: Xie, Zongxing	3	RW			Y	Online	08/12/24 - 12/02/24			D2L Brightspace	
87825	<b>CSE 3801</b> (W03) - Professional Practices & Ethic Part of Term: Full Term Instructor: Pondichery Sekar, Lavanya	2	RW			Y	Online	08/12/24 - 12/02/24			D2L Brightspace	

### TUITION AND FEES

<b>Charges:</b>	\$5,030.00	<b>Credits:</b>	\$5,030.00	<b>Balance:</b>	<b>\$0.00</b>
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If there is an "N" in the CPoS column for your current schedule, Federal financial aid will not consider this course as part of your enrollment. Waitlisted course(s) will show in this section until you are officially registered for the course(s). Once officially registered, the course(s) will be reviewed. If you have additional questions, please contact your academic advisor. This information is updated every 1-2 business days.

## Active Hold Information

No Active Holds

## COM ENTRANCE EXAM

### MAPT SCORES

	SCORE	EXAM CODE	LAST ATTEMPTED	RECOMMENDATION
<b>ECORE INTRODUCTION QUIZ</b>				
	SCORE	EXAM COMPLETED DATE		
<b>STATUS</b>	N			

## LEARNING SUPPORT

	READING	ENGLISH	MATH0098	MATH0097
<b>STATUS</b>				
<b>TEST TYPE</b>				
<b>PLACEMENT SCORE</b>				
<b>EXIT SCORE</b>				
<b>DATE</b>				
<b>TERM COUNT</b>				

## High School Curriculum Requirements \*\*

	HSCR English	HSCR Math	HSCR Nat. Science	HSCR Soc Sci	HSCR Foreign Lang
<b>STATUS</b>	Satisfied in High School	Satisfied in High School	Satisfied in High School	Satisfied in High School	Satisfied in High School
<b>DATE</b>	12-JUL-2021	12-JUL-2021	12-JUL-2021	12-JUL-2021	12-JUL-2021

**\*\* All areas must be "Satisfied in High School" upon HS graduation.**

## LEGISLATIVE REQUIREMENTS

	Regents Reading	Regents Writing	US History	GA History	US Const	GA Const
<b>STATUS</b>			Satisfied	Satisfied	Satisfied	Satisfied
<b>DATE</b>			15-DEC-2022	15-DEC-2022	12-MAY-2022	12-MAY-2022

## ACADEMIC INFORMATION

### Degree Program Information - Term Effective: Fall Semester 2023

Primary Major		Secondary Major	
<b>Degree:</b>	Bachelor of Science	<b>Degree:</b>	
<b>Major:</b>	Computer Science	<b>Major:</b>	
<b>Concentration 1:</b>	Artificial Intelligence	<b>Concentration 1:</b>	
<b>Concentration 2:</b>		<b>Concentration 2:</b>	
<b>Minor 1:</b>		<b>Minor 1:</b>	
<b>Minor 2:</b>		<b>Minor 2:</b>	
<b>Department:</b>	Computer Science	<b>Department:</b>	

### Additional Academic Information:

Catalog Term: Fall Semester 2023		Last Term Enrolled: Summer Semester 2024		Last Term Accepted: Fall Semester 2021	
Academic Standing: Good Standing		Current Status:		Academic Fresh Start Granted:	
Advisor: Smith, Shanoë				Dept: Computer Science	
UnderGraduate				Graduate	
Matriculation: Fall Semester 2021				Matriculation:	
	Last Term	Institutional	Cumulative	Last Term	Cumulative
Hours Transferred:		3			0
GPA Hours:	12	98	98	3	3
Earned Hours:	12	98	98	3	3
Quality Points:	48	374	374	12	12
Average:	4	3.81	3.81	4	4

## ACADEMIC HISTORY

Course	Term	Title	Hours	Grade	Standing
CHEM 1211	Fall Semester 2021	Principles of Chemistry I	3	C	GU
CHEM 1211L	Fall Semester 2021	Principles of Chemistry Lab I	1	B	GU
ENGL 1101	Fall Semester 2021	Composition I	3	B	GU
HON 1100	Fall Semester 2021	First-Year Honors Colloquium	1	B	GU
MATH 1190	Fall Semester 2021	Calculus I	4	B	GU

CHEM 1212	Spring Semester 2022	Principles of Chemistry II	3	A	GU
CHEM 1212L	Spring Semester 2022	Principles of Chemistry Lab II	1	A	GU
ECON 1000	Spring Semester 2022	Contemporary Economic Issues	2	A	GU
ENGL 1102	Spring Semester 2022	Composition II	3	A	GU
POLS 1101	Spring Semester 2022	American Government	3	A	GU
CSE 1321	Fall Semester 2022	Programming Problem Solving I	3	A	GU
CSE 1321L	Fall Semester 2022	Program Problem Solving I Lab	1	A	GU
HIST 2112	Fall Semester 2022	Survey of U.S. History II	3	A	GU
MUSI 1107	Fall Semester 2022	Music in Society	3	A	GU
POLS 2401	Fall Semester 2022	Global Issues	3	B	GU
CSE 1322	Spring Semester 2023	Programming Problem Solving II	3	A	GU
CSE 1322L	Spring Semester 2023	Program Problem Solving II Lab	1	A	GU
MATH 2345	Spring Semester 2023	Discrete Mathematics	3	A	GU
STAT 2332	Spring Semester 2023	Probability and Data Analysis	3	A	GU
STS 1101	Spring Semester 2023	Science, Technology & Society	3	A	GU
CSE 3153	Summer Semester 2023	Database Systems	3	A	GU
SWE 3313	Summer Semester 2023	Intro to Software Engineering	3	A	GU
TCOM 2010	Summer Semester 2023	Technical Writing	3	A	GU
CS 3305	Fall Semester 2023	Data Structures	3	A	GU
CS 3503	Fall Semester 2023	Computer Organization & Arch	3	A	GU
CS 3622	Fall Semester 2023	Fund of Data Communications	3	A	GU
HIST 1111	Fall Semester 2023	Survey of World History I	3	A	GU
ART 1107	Spring Semester 2024	Art in Society	3	A	GU
CS 3502	Spring Semester 2024	Operating Systems	3	A	GU

CS 3642	Spring Semester 2024	Artificial Intelligence	3	A	GU
CS 4306	Spring Semester 2024	Algorithm Analysis	3	A	GU
CS 4504	Spring Semester 2024	Parallel&Distributed Computing	3	A	GU
CS 4732	Summer Semester 2024	Machine Vision	3	A	GU
CS 6041	Summer Semester 2024	Theory of Computation	3	A	GU
MATH 3260	Summer Semester 2024	Linear Algebra I	3	A	GU
PHIL 2010	Summer Semester 2024	Intro to Philosophy	3	A	GU

TRANSFER COURSES

Transfer Institution	Transfer Institution Subj/Crse No.	Transfer Institution Course Title	KSU Equivalent Subj/Crse No.	KSU Equivalent Course Title	Credit Hours	Grade	Degree Info
Credit by Exam	MATH 1113	Precalculus	MATH 1113	Precalculus	3	K	

EVALUATION COMMENT INFORMATION

RELEASE: 6.0

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