

Display Advising Guide

Name / Address		
KSU# 000827183	CONFIDENTIALITY: N	Lowe, David 673 E Valley Rd NE Rydal, GA 30171-1600
Preferred First Name:	Cell: (678)901-5606	
Home:	Age: 25	
Visa:	On-Campus Resident:N	
Gender: Male	Community:	Tuition Classification: Resident of Georgia (In-State)
KSU NetID: dlowe23	Room#:	Campus E-mail: dlowe23@students.kennesaw.edu

CURRENT SCHEDULE Fall Semester 2024

CRN	COURSE DETAIL INFORMATION	HOURS	STATUS	MIDTERM GRADE	FINAL GRADE	CPoS	MEETING	DATE	DAYS	TIME	LOCATION	RM
83288	CS 4306 (02) - Algorithm Analysis Part of Term: Full Term Instructor: Dinadayalane, Jyothsna	3	RW			Y	Lecture	08/12/24 - 12/02/24	TR	9:30AM - 10:45AM	Engineering Technology Center Marietta Campus	310
							Final Exam	12/05/24 - 12/05/24	R	8:00AM - 10:00AM	Engineering Technology Center Marietta Campus	310
83315	CS 4412 (02) - Data Mining Part of Term: Full Term Instructor: Dinadayalane, Jyothsna	3	RW			Y	Lecture	08/12/24 - 12/02/24	TR	12:30PM - 1:45PM	Engineering Technology Center Marietta Campus	310
82607	CS 4504 (W03) - Parallel&Distributed Computing Part of Term: Full Term Instructor: Bobbie, Patrick	3	RW			Y	Online	08/12/24 - 12/02/24			D2L Brightspace	
83344	CS 4850 (02) - Senior Project Part of Term: Full Term Instructor: Perry, Sharon	3	RW			Y	Lecture	08/12/24 - 12/02/24	TR	3:30PM - 4:45PM	Atrium Building Marietta Campus	152
85856	MATH 2345 (58) - Discrete Mathematics	3	RW			Y	Lecture	08/12/24 - 12/02/24	TR	11:00AM - 12:15PM	Mathematics Marietta Campus	116

Part of Term: Full Term Instructor: Wang, Min										
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TUITION AND FEES

Charges:	\$3,732.58	Credits:	\$3,732.58	Balance:	\$0.00
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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
ECORE INTRODUCTION QUIZ				
	SCORE	EXAM COMPLETED DATE		
STATUS	N			

LEARNING SUPPORT

	READING	ENGLISH	MATH0098	MATH0097
STATUS				
TEST TYPE				
PLACEMENT SCORE				
EXIT SCORE				
DATE				
TERM COUNT				

High School Curriculum Requirements **

	HSCR English	HSCR Math	HSCR Nat. Science	HSCR Soc Sci	HSCR Foreign Lang
STATUS	Not Applicable	Not Applicable	Not Applicable	Not Applicable	Not Applicable
DATE	18-FEB-2022	18-FEB-2022	18-FEB-2022	18-FEB-2022	18-FEB-2022

** 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
STATUS			Satisfied at Prior College	Satisfied at Prior College	Satisfied at Prior College	Satisfied at Prior College
DATE			14-APR-2022	14-APR-2022	14-APR-2022	14-APR-2022

ACADEMIC INFORMATION

Degree Program Information - Term Effective: Fall Semester 2024

Primary Major		Secondary Major	
Degree:	Bachelor of Science	Degree:	
Major:	Computer Science	Major:	
Concentration 1:		Concentration 1:	
Concentration 2:		Concentration 2:	
Minor 1:		Minor 1:	
Minor 2:		Minor 2:	
Department:	Computer Science	Department:	

Additional Academic Information:

Catalog Term: Fall Semester 2023		Last Term Enrolled: Summer Semester 2024		Last Term Accepted: Summer Semester 2022	
Academic Standing: Good Standing		Current Status:		Academic Fresh Start Granted:	
Advisor: Pilgrim, Mark				Dept: Computer Science	
UnderGraduate				Graduate	
Matriculation: Summer Semester 2022				Matriculation:	
	Last Term	Institutional	Cumulative	Last Term	Cumulative
Hours Transferred:		59			0
GPA Hours:	9	74	74	0	0
Earned Hours:	9	74	74	0	0
Quality Points:	27	264	264	0	0
Average:	3	3.56	3.56	0	0

ACADEMIC HISTORY

Course	Term	Title	Hours	Grade	Standing
MATH 1113	Summer Semester 2022	Precalculus	3	B	GU
BIOL 1107	Fall Semester 2022	Principles of Biology I	3	A	GU
BIOL 1107L	Fall Semester 2022	Principles of Biology I Lab	1	B	GU
CSE 1321	Fall Semester 2022	Programming Problem Solving I	3	A	GU
CSE 1321L	Fall Semester 2022	Program Problem Solving I Lab	1	B	GU
MATH 1190	Fall Semester 2022	Calculus I	4	W	GU
BIOL 1108	Spring Semester 2023	Biological Principles II	3	B	GU
BIOL 1108L	Spring Semester 2023	Biological Principles II Lab	1	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
CSE 2300	Spring Semester 2023	Discrete Struct Comp	3	A	GU
MATH 1190	Spring Semester 2023	Calculus I	4	B	GU
CSE 3801	Summer Semester 2023	Professional Practices & Ethic	2	A	GU
MATH 2202	Summer Semester 2023	Calculus II	4	B	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	B	GU
MATH 3260	Fall Semester 2023	Linear Algebra I	3	A	GU
STAT 2332	Fall Semester 2023	Probability and Data Analysis	3	A	GU
SWE 3313	Fall Semester 2023	Intro to Software Engineering	3	B	GU
CS 3410	Spring Semester 2024	Intro to Database Systems	3	A	GU
CS 3502	Spring Semester 2024	Operating Systems	3	A	GU
CS 3622	Spring Semester 2024	Fund of Data Communications	3	A	GU
CS 3642	Spring Semester 2024	Artificial Intelligence	3	A	GU
CS 4308	Spring Semester 2024	Concepts of Programming Lang	3	A	GU
CS 4267	Summer Semester 2024	Machine Learning	3	B	GU
CS 4277	Summer Semester 2024	Deep Learning	3	A	GU
CS 4732	Summer Semester 2024	Machine Vision	3	C	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
Georgia Highlands College	ARTS 1113	Art Appreciation	ART 1107	Art in Society	3	B	AS
Georgia Highlands College	COMM 1100	Human Communication	COM 1100	Human Communication	3	A	AS
Georgia Highlands College	ENGL 1101	English Composition I	ENGL 1101	Composition I	3	B	AS

Georgia Highlands College	ENGL 1102	English Composition II	ENGL 1102	Composition II	3	C	AS
Georgia Highlands College	ENGL 2131	American Literature I	ENGL 2131	Early American Literature	3	B	AS
Georgia Highlands College	PHED 2202	Principles of Human Nutrition	ES 2T00	Transfer Elective	2	B	AS
Georgia Highlands College	HIST 1121	Western Civilization I	HIST 1100	Introduction to World History	3	A	AS
Georgia Highlands College	HIST 2111	American History I	HIST 2111	United States History to 1877	3	B	AS
Georgia Highlands College	GHMA 2901	Special Topics : Mathematics	HUM 2T00	Transfer Elective	2	A	AS
Georgia Highlands College	MATH 1111	College Algebra	MATH 1111	College Algebra	3	B	AS
Georgia Highlands College	PHIL 2010	Introduction to Philosophy	PHIL 2010	Intro to Philosophy	3	C	AS
Georgia Highlands College	POLS 1101	American Government	POLS 1101	American Government	3	B	AS
Georgia Highlands College	PSYC 1101	Intro to General Psychology	PSYC 1101	Intro to General Psychology	3	B	AS
Georgia Highlands College	BIOL 1010K	Foundations of Biology	SCI 1101	Science, Society & Environ I	4	B	AS
Georgia Highlands College	BIOL 2154K	General Zoology	SCI 1102	Science, Society & Environ II	4	C	AS
Georgia Highlands College	SOCI 1101	Introductory Sociology	SOCI 1101	Introduction to Sociology	3	B	AS
Georgia Highlands College	SPAN 1002	Elementary Spanish II	SPAN 1002	Introduction to Spanish II	3	A	AS
Georgia Highlands College	MATH 2200	Elementary Statistics	STAT 1401	Elementary Statistics	3	B	AS
Georgia Highlands College	THEA 1100	Theater Appreciation	TPS 1107	Theatre in Society	3	A	AS
Georgia Highlands College	PHED 1010	Concepts of / Fitness Health	WELL 2000	Foundations Health & Wellness	2	C	AS

EVALUATION COMMENT INFORMATION

DEGREE INFORMATION

DEGREE	MAJOR	TERM	AWARD STATUS
Bachelor of Science	Computer Science	Fall Semester 2024	Petitioned

RELEASE: 6.0

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