SYRACUSE UNIVERSITY Advisor(s): Office of the Registrar

Advising Transcript

Leger, Kevin Paul 74785-2958 Transcript Print Date: 02/02/2025 Undergraduate Record

QIU, QINRU

Engineering & Computer Science Major: Computer Engineering

OTHER CREDIT

Math BC-AB Subscore 4.000

MILESTONES

Honors Orientation Completed 01/19/2023

Fall 2022-Engineering & Computer Science CICLE TAD MOOS O O

Fund'Is: Computing&Programming	CISISI LAB MUU3	0.0
Fund'ls: Computing&Programming	CIS151 SEC M001	3.0 A
ECS Leadership Scholars Forum	ECS100 SEC M002	1.0 A
Introduction to Engr/Cmptr Sci	ECS101 SEC M011	3.0 A
AEW for Calculus II	ECS116 SEC M015	1.0 P
AEW for Intro to Computing	ECS122 SEC M003	1.0 P
First Year Seminar	FYS101 SEC M176	1.0 A
Calculus II	MAT296 REC M103	0.0
Calculus II	MAT296 SEC M100	4.0 A
Academic Writing (Honors) (HNR)	WRT109 SEC M200	3.0 A
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Academic actions for term:

04/26/2022 Matriculation

08/31/2022 Plan Change

Attempted: 17.0 Earned: 17.0 GPA Credits: 15.0

GrPts: 60.0000 GPA: 4.000

Spring 2023-Engineering & Computer Science

Object-Oriented Design	CSE283 SEC M001	3.0 A-
1st Course in Linear Algebra	MAT331 SEC M003	3.0 A
Critical Issues for U.S.	MAX123 LEC M001	0.0
Critical Issues for U.S. (HNR)	MAX123 SEC M013	3.0 A-
Logic	PHI251 DIS M007	0.0
Logic	PHI251 SEC M001	3.0 A-
General Physics I	PHY211 REC M007	0.0
General Physics I	PHY211 SEC M002	3.0 A-
General Physics I Laboratory	PHY221 LAB M002	0.0
General Physics I Laboratory	PHY221 SEC M001	1.0 A-

Academic actions for term:

01/18/2023 Plan Change

Attempted: 16.0 Earned: 16.0 GPA Credits: 16.0

GrPts: 59.6710 GPA: 3.729

Fall 2023-Engineering & Computer Science

General Chemistry Lecture I	CHE106 REC M008 0.0
General Chemistry Lecture I	CHE106 SEC M001 3.0 A
General Chemistry Laboratory I	CHE107 SEC M031 1.0 A-
Data Structures	CIS351 LAB M005 0.0
Data Structures	CIS351 SEC M004 3.0 A
Intro to Discrete Mathematics	CIS375 REC M003 0.0
Intro to Discrete Mathematics	CIS375 SEC M004 3.0 A
Web System Arch/Prog	CSE389 SEC M001 3.0 A
AEW Facilitator Forum	ECS375 SEC M006 1.0 A
Fundamentals of Linear Systems	ELE251 SEC M001 3.0 A-
Linear Systems Lab	ELE292 SEC M001 1.0 A-

Attempted: 18.0 Earned: 18.0 GPA Credits: 18.0

GrPts: 70.3350 GPA: 3.908

Spring 2024-Engineering & Computer Science

Digital Logic Design	CSE261 SEC M001	3.0 A-	
Digital Logic Design Lab	CSE262 SEC M002	1.0 A	
Systems & Network Programming	CSE384 SEC M002	3.0 A	
AEW Facilitator Forum	ECS375 SEC M001	1.0 A-	
General Physics II	PHY212 REC M006	0.0	
General Physics II	PHY212 SEC M001	3.0 A	
General Physics II Laboratory	PHY222 LAB M004	0.0	
General Physics II Laboratory	PHY222 SEC M001	1.0 A	
Introduction to Sociology	SOC101 DIS M007	0.0	
Introduction to Sociology	SOC101 SEC M005	3.0 B+	
Research and Writing (Honors) (HNR)	WRT209 SEC M240	3.0 A	
Attempted: 18.0 Earned: 18.0 GPA Credits: 18.0			

GrPts: 68.6670 GPA: 3.815

Continued on next column

Fall 2024-Engineering & Computer Science

rail 2024-Engineering & Computer	SCIENCE	
Computer Architecture	CSE381 REC M002	0.0
Computer Architecture	CSE381 SEC M001	3.0 A
Microcontroller Laboratory	CSE397 SEC M002	3.0 A
Intro to Vlsi Design	CSE464 SEC M001	3.0 A
Intro Cmptr&Network Security	CSE484 SEC M001	3.0 A-
AEW Facilitator Forum	ECS375 SEC M006	1.0 A
Ethical Aspects of ECS	ECS392 SEC M002	3.0 A
Econ Fndtns of Business	MBC601 SEC M001	1.5 A-
Econ. for Int'l Business	MBC602 SEC M001	1.5 B-
Attempted: 19.0 Earned: 19.0 GPA	Credits: 19.0	

GrPts: 72.5010 GPA: 3.816

Spring 2025-Engineering & Computer Science

Attompted, 20 0 Farned, 0 0 CDA Credita, 0 0	
Adv Studio: Professional Wrtng (HNR) WRT307 SEC M280	3.0
Data Anls & Decisn Making MBC638 SEC M001	3.0
AEW Facilitator Forum ECS375 SEC M003	1.0
Design Operating Systems CSE486 LAB M002	0.0
Design Operating Systems CSE486 SEC M001	3.0
Embedded & Mobile Sys Lab CSE398 SEC M002	3.0
Intro to Virtual Reality CIS400 SEC M002	3.0
Intro to Probablty/Statis CIS321 REC M002	0.0
Intro to Probablty/Statis CIS321 SEC M001	4.0

GrPts: 0.0000 GPA: 0.000

** Undergraduate Record Credit Summary ** Total Units Earned: 92.000 GPA Credits:
Transfer Credit: 0.000 Grade Points:
Other Credit: 4.000 Cumulative GPA: 86.0 331.1740 3.851

End of Undergraduate Record

End of complete transcript record **** NOT AN OFFICIAL TRANSCRIPT. FOR INTERNAL PURPOSES ONLY. NOT TO BE RELEASED TO ANOTHER PARTY ****