


Oakland University

Unofficial Academic Transcript

 This is not an official transcript. Courses which are in progress may also be included on this transcript.

Transcript Data

STUDENT INFORMATION

Name
Luke Robert Renchik

Current Program

College
School of Egr. and Comp. Sci.

Major and Department
Computer Science, Computer Science
& Engineering

DEGREES AWARDED

Winter Degree Candidate
Bachelor of Science

Primary Degree

Program	College	Major
Computer Science	School of Egr. and Comp. Sci.	Computer Science

TRANSFER CREDIT ACCEPTED BY INSTITUTION

2022-23: Oakland Community College

Subject	Course	Title	Grade	Credit Hours	Quality Points	R
APM	2559	Intro Differential Equations	TA	4.000	0.00	
CHM	1440	General Chemistry I	TA	3.000	0.00	
CHM	1450	General Chemistry II	TA-	3.000	0.00	
CHM	1470	General Chemistry Lab I	TA	1.000	0.00	
CHM	1480	General Chemistry Lab II	TA-	1.000	0.00	
CSI	2300	Object-Oriented Computing	TA	4.000	0.00	
EGR	1400	Computer Problem Solving	TA	4.000	0.00	
MTH	1554	Calculus I	TA	4.000	0.00	
MTH	1555	Calculus II	TB+	4.000	0.00	
MTH	2554	Multivariable Calculus	TB+	4.000	0.00	
MTH	2775	Linear Algebra	TC+	4.000	0.00	
PHY	1100	General Physics Lab I	TA	1.000	0.00	
PHY	1110	General Physics Lab II	TA	1.000	0.00	
PHY	1510	Introductory Physics I	TA	4.000	0.00	
PHY	1520	Introductory Physics II	TA	4.000	0.00	

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	0.000	0.000	46.000	0.000	0.00	0.00

2017-21: Butler University

Subject	Course	Title	Grade	Credit Hours	Quality Points	R
ECN	2010	Principles of Microeconomics	TB+	3.000	0.00	

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	0.000	0.000	3.000	0.000	0.00	0.00

INSTITUTION CREDIT

Term: Fall Semester 2023

Academic Standing
Not Calculated

Additional Standing
Dean's List

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
APM	2663	Main Campus	PB	Discrete Mathematics	A-	4.000	14.80	
CSI	2470	Main Campus	PB	Intro to Computer Networks	A	4.000	16.00	

CSI	2999	Main Campus	PB	Sophomore Project	A	2.000	8.00		
PHL	1310	Internet	PB	Intro Ethics in Science & Eng	A	4.000	16.00		
STA	2226	Main Campus	PB	Applied Probability and Stat	B	4.000	12.00		
Term Totals	Attempt Hours		Passed Hours		Earned Hours		GPA Hours	Quality Points	GPA
Current Term	18.000		18.000		18.000		18.000	66.80	3.71
Cumulative	18.000		18.000		18.000		18.000	66.80	3.71

Term: Winter Semester 2024

Academic Standing

Not Calculated

Additional Standing

Dean's List

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R
CSI	2310	Main Campus	PB	Data Structures	A	4.000	16.00	
CSI	3430	Main Campus	PB	Theory of Computation	B	4.000	12.00	
CSI	3450	Main Campus	PB	Database Dsgn & Implementation	A	4.000	16.00	
Term Totals		Attempt Hours		Passed Hours		Earned Hours		GPA Hours
Current Term		12.000		12.000		12.000		12.000
Cumulative		30.000		30.000		30.000		30.000
						Quality Points		GPA
						44.00		3.67
						110.80		3.69

Term: Summer Semester 2024

Academic Standing

Not Calculated

Additional Standing

Dean's List

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	R		
CSI	3480	Main Campus	PB	Security&Privacy in Computing	A-	4.000	14.80			
CSI	3610	Main Campus	PB	Design and Analys of Algorithm	A	4.000	16.00			
CSI	3640	Main Campus	PB	Computer Organization	B+	4.000	13.20			
CSI	4350	Internet	PB	Programming Languages	A	4.000	16.00			
Term Totals		Attempt Hours		Passed Hours		Earned Hours		GPA Hours	Quality Points	GPA
Current Term		16.000		16.000		16.000		16.000	60.00	3.75
Cumulative		46.000		46.000		46.000		46.000	170.80	3.71

TRANSCRIPT TOTALS

Transcript Totals (Post Bachelor)	Attempt Hours		Passed Hours		Earned Hours		GPA Hours	Quality Points	GPA
Total Institution	46.000		46.000		46.000		46.000	170.80	3.71
Total Transfer	0.000		0.000		49.000		0.000	0.00	0.00
Overall	46.000		46.000		95.000		46.00	170.80	3.71

COURSE(S) IN PROGRESS

Term: Fall Semester 2024

Subject	Course	Campus	Level	Title	Credit Hours
CSI	3370	Main Campus	PB	Software Engineer and Practice	4.000
CSI	4180	Main Campus	PB	Natural Language Processing	4.000
CSI	4500	Main Campus	PB	Operating Systems	4.000
CSI	4650	Main Campus	PB	Parallel and Distributed Compu	4.000

Term: Winter Semester 2025

Subject	Course	Campus	Level	Title	Credit Hours
APM	4334	Main Campus	PB	App Num Methods: Matrix Method	4.000
CSI	4130	Main Campus	PB	Artificial Intelligence	4.000
CSI	4999	Main Campus	PB	Senior Capstone Project	4.000