

Degree Verification Chart Program: B.Sc. in Computer Science & Engineering

Student Name : Rasel Ahmed Required Cr : 138.00

ID : 011182001 Completed Cr : 95.00

CGPA : 2.41 Waived/Transfer Cr : 0

Course Code	Course Title	Credits	Completed at UIU	Waived	Transferred from
Computer Enginee	ring Courses				
CSE 236	Assembly Programming Laboratory	1.00	Yes		
CSE 313	Computer Architecture	3.00	Yes		
CSE 323	Computer Networks	3.00			
CSE 324	Computer Networks Laboratory	1.00	Yes		
CSE 315	Data Communication	3.00	Yes		
CSE 225	Digital Logic Design	3.00	Yes		
CSE 226.	Digital Logic Design Laboratory	1.00	Yes		
CSE 429	Digital System Design	3.00			
CSE 430	Digital System Design Laboratory	1.00			
CSE 113	Electrical Circuits	3.00	Yes		
CSE 123	Electronics	3.00	Yes		
CSE 124	Electronics Laboratory	1.00	Yes		
CSE 425	Microprocessor, Microcontroller and Interfacing	3.00			
CSE 426	Microprocessor, Microcontroller and Interfacing Laboratory	1.00			
Computer Science	and Information Courses				
CSI 124	Advanced Programming Laboratory	1.00	Yes		
CSI 227	Algorithms	3.00	Yes		
CSI 228	Algorithms Laboratory	1.00			
CSI 341	1 Artificial Intelligence				
CSI 342	Artificial Intelligence Laboratory	1.00			
CSI 411	Compiler	3.00	Yes		
CSI 412	Compiler Laboratory	1.00	Yes		
CSI 217	Data Structure	3.00	Yes		
CSI 218	Data Structure Laboratory	1.00	Yes		
CSI 221	Database Management Systems	3.00	Yes		
CSI 222	Database Management Systems Laboratory	1.00			
CSI 219	Discrete Mathematics		Yes		
CSI 229	Numerical Methods	3.00	Yes		
CSI 212	Object Oriented Programming Laboratory	1.00	Yes		
CSI 211	Object-Oriented Programming	3.00	Yes		
CSI 309 Operating System Concepts		3.00	Yes		



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CSI 310	Operating System Concepts Laboratory	1.00	Yes	
CSI 321	Software Engineering	3.00		
CSI 322	Software Engineering Laboratory	1.00		
CSI 121	Structured Programming Language	3.00	Yes	
CSI 122	Structured Programming Language Laboratory	1.00	Yes	
CSI 311	System Analysis and Design	3.00		
CSI 312	System Analysis and Design Laboratory	1.00		
CSI 233	Theory of Computing	3.00	Yes	
Option I (Any	y Two)		,	
CSE 472	Advanced Object Oriented Programming Laboratory	1.00		
CSE 471	Advanced Object-Oriented Programming	3.00		
CSI 421	Computer Graphics	3.00		
CSI 422	Computer Graphics Laboratory	1.00		
CSI 447	Multimedia Systems Design	3.00		
CSI 448	Multimedia Systems Design Laboratory	1.00		
CSI 415	Pattern Recognition	3.00		
CSI 416	Pattern Recognition Lab	1.00		
CSI 423	Simulation & Modeling	3.00		
CSI 424	Simulation & Modeling Laboratory	1.00		
CSE 427	VLSI Design	3.00		
CSE 428	VLSI Design Laboratory	1.00		
Option II (An	y Two)			
CSE 455	Advanced Algorithms	3.00		
CSE 467	Advanced DBMS	3.00		
CSE 473	Advanced Network Services and Management	3.00		
CSE 499	Building a Tech Startup	3.00		
CSE 487	Cloud Computing	3.00		
CSE 491	Data Mining	3.00		
CSE 483	Digital Image Processing	3.00		
CSE 463	E-Commerce	3.00		
CSE 479	Embedded Systems	3.00		
CSE 485	Game Design & Development	3.00		
CSE 451	Human Computer Interaction	3.00		



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Project and Thes	iis		
CSE 4000A	Final Year Design Project - I	2.00	
CSE 4000B	Final Year Design Project - II	2.00	
CSE 400	Project & Thesis	2.00	
CSE 400	Project & Thesis	2.00	
CSE 400	Project & Thesis	4.00	

Other Courses					
Course Code	Course Title	Credits	Completed at UIU	Waived	Transferred from

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•	Degree Requirements:
	Completion of 138.0 credits
	Minimum Grade in CSE 400: Project & Thesis - C (Plain)
	Passing of all courses individually and maintain a minimum CGPA of 2.00
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	Deputy Registrar,CSE: Date:
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Controller of Examinations: Date: