



Grade Report by Curriculum

Student ID : 14-25773-1	Core : Bachelor of Science in Computer Science & Software Engineering
Student Name : RAIHAN, MOHAMMAD JAOWAT	Major : None
Credit(s) Completed : 140	Second Major : None
Course(s) Completed : 50	Minor : None
CGPA : 3.7	Elective : BScCSSE, Spring 15-16, Elective

Core Curriculum

Semester : 1

Course Code	Course In Curriculum	Attended Course/Passing Semester/Grade
MAT1102	DIFFERENTIAL CALCULUS & CO-ORDINATE GEOMETRY	(2013-2014, Spring) [A+]
PHY1101	PHYSICS 1	(2013-2014, Spring) [A-]
PHY1102	PHYSICS 1 LAB	(2013-2014, Spring) [A]
CSC1102	PROGRAMMING LANGUAGE 1	(2013-2014, Summer) [A-]
CSC1101	COMPUTER FUNDAMENTALS	(2013-2014, Spring) [A-]
ENG1101	ENGLISH READING SKILLS & PUBLIC SPEAKING	(2013-2014, Spring) [A-]

Semester : 2

Course Code	Course In Curriculum	Attended Course/Passing Semester/Grade
CSC1204	DISCRETE MATHEMATICS	(2014-2015, Fall) [A+]
MAT1205	INTEGRAL CALCULUS & ORDINARY DIFFERENTIAL EQUATIONS	(2013-2014, Summer) [A]
PHY1203	PHYSICS 2	(2014-2015, Fall) [A+]
PHY1204	PHYSICS 2 LAB	(2014-2015, Fall) [A-]
CSC1203	PROGRAMMING LANGUAGE 2	(2014-2015, Fall) [A]
BBA1102	PRINCIPLES OF ACCOUNTING	(2014-2015, Summer) [A-]
ENG1202	ENGLISH WRITING SKILLS & COMMUNICATIONS	ENGLISH WRITING SKILLS & COMMUNICATIONS (2013-2014, Summer) [B+]

Semester : 3

Course Code	Course In Curriculum	Attended Course/Passing Semester/Grade
CSC2105	DATA STRUCTURE	(2014-2015, Spring) [B+]
CSC2107	INTRODUCTION TO DATABASE	(2014-2015, Summer) [A-]
ENG2101	BUSINESS COMMUNICATION	BUSINESS COMMUNICATION (2014-2015, Fall) [A]
CSC2106	COMPUTER ORGANIZATION AND ARCHITECTURE	(2014-2015, Spring) [B+]
MAT2203	LINEAR ALGEBRA, COMPLEX VARIABLE, LAPLACE TRANSFORMATION & FOURIER ANALYSIS	MATRICES, VECTORS, FOURIER ANALYSIS (2014-2015, Fall) [A]
EEE2106	INTRODUCTION TO ELECTRICAL ENGINEERING	ELECTRICAL CIRCUITS -1 (DC) (2014-2015, Spring) [A-]
EEE2107	INTRODUCTION TO ELECTRICAL ENGINEERING LAB	ELECTRICAL CIRCUITS -1 LAB (DC) (2014-2015, Spring) [A-]

Semester : 4

Course Code	Course In Curriculum	Attended Course/Passing Semester/Grade
CSC2211	ALGORITHMS	(2015-2016, Spring) [A+]
EEE2205	DIGITAL LOGIC DESIGN	(2015-2016, Spring) [A]
EEE2206	DIGITAL LOGIC DESIGN LAB	(2015-2016, Spring) [A-]
CSC2209	OBJECT ORIENTED PROGRAMMING 1 (JAVA)	(2015-2016, Fall) [A+]
BBA1204	PRINCIPLES OF ECONOMICS	(2014-2015, Spring) [B+]
CSC2208	OPERATING SYSTEMS	(2014-2015, Summer) [B+]
CSC2210	OBJECT ORIENTED ANALYSIS AND DESIGN	(2015-2016, Fall) [A]

Semester : 5

Course Code	Course In Curriculum	Attended Course/Passing Semester/Grade
MAT3101	MATHEMATICAL METHODS OF ENGINEERING	(2015-2016, Spring) [F] (2016-2017, Spring) [A+]
CSC3115	OBJECT ORIENTED PROGRAMMING 2	(2015-2016, Summer) [A+]
CSC3114	SOFTWARE ENGINEERING	(2015-2016, Spring) [A+]
MAT3103	STATISTICS AND PROBABILITY	(2014-2015, Summer) [A]
CSC3116	COMPUTER NETWORKS	(2015-2016, Fall) [A+]
CSC3113	THEORY OF COMPUTATION	(2015-2016, Summer) [A+]

Semester : 6

Course Code	Course In Curriculum	Attended Course/Passing Semester/Grade
CSC3220	COMPILER DESIGN	(2016-2017, Fall) [A+]
CSC3224	COMPUTER GRAPHICS	(2015-2016, Summer) [A+]
CSC3217	COMPUTER SCIENCE MATHEMATICS	(2015-2016, Summer) [A-]
CSC3255	SOFTWARE PROJECT I	(2016-2017, Fall) [A+]
CSC3222	WEB TECHNOLOGIES	(2016-2017, Fall) [A+]
CSC3223	ADVANCED COMPUTER NETWORKS	(2016-2017, Spring) [A+]

Semester : 7

Course Code	Course In Curriculum	Attended Course/Passing Semester/Grade
CSC4121	ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEM	(2016-2017, Fall) [B]



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CSC4125	SOFTWARE DEVELOPMENT PROJECT MANAGEMENT (2016-2017, Spring) [A+]
MGT3202	ENGINEERING MANAGEMENT (2016-2017, Spring) [A]
CSC4195	RESEARCH METHODOLOGY (2016-2017, Summer) [A+]
CSC4126	SOFTWARE REQUIREMENT ENGINEERING (2015-2016, Summer) [A-]
CSC4133	SOFTWARE QUALITY AND TESTING (2016-2017, Fall) [A+]

Semester : 8

Course Code	Course In Curriculum	Attended Course/Passing Semester/Grade
CSC****	COS ELECTIVE 1	
CSC****	COS ELECTIVE 2	
CSC****	COS ELECTIVE 3	
CSC4298/CSC4299	SOFTWARE PROJECT II / THESIS	
9		
CSC4296	INTERNSHIP	(2017-2018, Fall) [A+]

Elective Curriculum

Semester : 0

Course Code	Course In Curriculum	Attended Course/Passing Semester/Grade
CSC2212	ADVANCE DATABASE MANAGEMENT SYSTEM	
MIS3201	MANAGEMENT INFORMATION SYSTEM	
EEE4211	MICROPROCESSOR & I/O SYSTEM	
MIS4008	NETWORK RESOURCE MANAGEMENT	
CSC3119	BASIC GRAPH THEORY	
CSC4136	MULTIMEDIA SYSTEMS	
CSC4137	SIMULATION & MODELING	
MIS4001	COMPUTER UTILIZATION IN BUSINESS	
CSC4135	E-GOVERNANCE	
MIS4017	DECISION SUPPORT SYSTEM	
MIS4018	GLOBAL INFORMATION TECHNOLOGY MANAGEMENT	
CSC3127	ENTERPRISE RESOURCE PLANNING	
CSC3118	COMPUTER AND INFORMATION ETHICS	
CSC3230	FORMAL METHOD OF SOFTWARE ENGINEERING	
CSC4140	HUMAN COMPUTER INTERACTION	
CSC4139	DATA WAREHOUSE AND DATA MINING	
CSC3229	EMBEDDED TECHNOLOGIES	
CSC4180	ADVANCED TOPICS IN PROGRAMMING I	(2016-2017, Summer) [B-]
CSC4181	ADVANCED TOPICS IN PROGRAMMING II	(2016-2017, Summer) [A]
CSC4182	ADVANCED TOPICS IN PROGRAMMING III	(2016-2017, Spring) [A]
CSC4138	COMPUTER VISION AND PATTERN RECOGNITION	
CSC4141	LINEAR PROGRAMMING	
CSC3231	NETWORK SECURITY	
CSC3232	EMBEDDED SYSTEM SOFTWARE	
CSC3234	ADVANCED OPERATING SYSTEM	
EEE4235	ROBOTICS ENGINEERING	

Unmapped

Semester : 0

Course Code	Course In Curriculum	Attended Course/Passing Semester/Grade
-	COMPUTER AIDED DESIGN AND ELECTRICAL DRAFTING	2014-2015, Spring [B+]
-	ELECTRICAL CIRCUITS 2 (AC)	2015-2016, Fall [B]
-	ELECTRICAL CIRCUITS-2 (AC) LAB	2015-2016, Fall [A-]
-	SOFTWARE PROJECT II	2017-2018, Fall [-]