



Grade Report by Curriculum

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|---------------------|-----------------------|--------------|---|
| Student ID | : 18-38085-2 | Core | : Bachelor of Science in Computer Science & Engineering |
| Student Name | : SAJID-AL-SAKIB, MD. | Major | : Software Engineering |
| Credit(s) Completed | : 148 | Second Major | : None |
| Course(s) Completed | : 56 | Minor | : None |
| CGPA | : 3.58 | Elective | : BScCSE, Summer 17-18, Elective |

Core Curriculum

Semester : 1

| Course Code | Course In Curriculum | Attended Course/Passing Semester/Grade |
|-------------|--|--|
| MAT1102 | DIFFERENTIAL CALCULUS & CO-ORDINATE GEOMETRY | (2017-2018, Summer) [C] |
| PHY1101 | PHYSICS 1 | (2017-2018, Summer) [B+] |
| PHY1102 | PHYSICS 1 LAB | (2017-2018, Summer) [B+] |
| ENG1101 | ENGLISH READING SKILLS & PUBLIC SPEAKING | (2017-2018, Summer) [A] |
| CSC1102 | INTRODUCTION TO PROGRAMMING | (2017-2018, Summer) [D+] |
| CSC1103 | INTRODUCTION TO PROGRAMMING LAB | (2017-2018, Summer) [B] |
| CSC1101 | INTRODUCTION TO COMPUTER STUDIES | (2017-2018, Summer) [A] |

Semester : 2

| Course Code | Course In Curriculum | Attended Course/Passing Semester/Grade |
|-------------|---|--|
| CSC1204 | DISCRETE MATHEMATICS | (2018-2019, Fall) [B] |
| MAT1205 | INTEGRAL CALCULUS & ORDINARY DIFFERENTIAL EQUATIONS | (2018-2019, Fall) [D+] |
| CSC1205 | OBJECT ORIENTED PROGRAMMING 1 | (2019-2020, Spring) [A+] |
| PHY1203 | PHYSICS 2 | (2018-2019, Fall) [C+] |
| PHY1204 | PHYSICS 2 LAB | (2018-2019, Fall) [B+] |
| ENG1202 | ENGLISH WRITING SKILLS & COMMUNICATION | (2018-2019, Spring) [A] |
| COE2101 | INTRODUCTION TO ELECTRICAL CIRCUITS | ELECTRICAL CIRCUITS -1 (DC) (2018-2019, Summer) [B] |
| COE2102 | INTRODUCTION TO ELECTRICAL CIRCUITS LAB | ELECTRICAL CIRCUITS -1 LAB (DC) (2018-2019, Summer) [A+] |

Semester : 3

| Course Code | Course In Curriculum | Attended Course/Passing Semester/Grade |
|-------------|--|--|
| CHEM1101 | CHEMISTRY | (2021-2022, Fall) [A+] |
| MAT2101 | COMPLEX VARIABLE, LAPLACE & Z-TRANSFORMATION | (2018-2019, Spring) [D] |
| CSC2108 | INTRODUCTION TO DATABASE | (2018-2019, Spring) [C+] |
| EEE2104 | ELECTRONIC DEVICES LAB | ELECTRICAL CIRCUITS-2 (AC) LAB (2019-2020, Fall) [A+] |
| BBA1102 | PRINCIPLES OF ACCOUNTING | (2018-2019, Summer) [B+] |
| EEE2103 | ELECTRONIC DEVICES | ELECTRICAL CIRCUITS 2 (AC) (2019-2020, Fall) [B+] |
| CSC2106 | DATA STRUCTURE | (2018-2019, Fall) [B+] |
| CSC2107 | DATA STRUCTURE LAB | (2018-2019, Fall) [B+] |
| BAE2101 | COMPUTER AIDED DESIGN & DRAFTING | COMPUTER AIDED DESIGN & DRAFTING (2020-2021, Fall) [B] |

Semester : 4

| Course Code | Course In Curriculum | Attended Course/Passing Semester/Grade |
|-------------|--|--|
| CSC2211 | ALGORITHMS | (2018-2019, Summer) [A] |
| MAT2202 | MATRICES, VECTORS, FOURIER ANALYSIS | (2018-2019, Summer) [B+] |
| CSC2210 | OBJECT ORIENTED PROGRAMMING 2 | (2020-2021, Spring) [W] (2021-2022, Fall) [A] |
| CSC2209 | OBJECT ORIENTED ANALYSIS AND DESIGN | (2019-2020, Fall) [B] |
| BAS2101 | BANGLADESH STUDIES | (2020-2021, Fall) [A] |
| EEE3101 | DIGITAL LOGIC AND CIRCUITS | (2019-2020, Spring) [A+] |
| EEE3102 | DIGITAL LOGIC AND CIRCUITS LAB | (2019-2020, Spring) [A+] |
| MAT3103 | COMPUTATIONAL STATISTICS AND PROBABILITY | (2019-2020, Spring) [A] |

Semester : 5

| Course Code | Course In Curriculum | Attended Course/Passing Semester/Grade |
|-------------|---|--|
| CSC3113 | THEORY OF COMPUTATION | (2019-2020, Spring) [A] |
| ECO3150 | PRINCIPLES OF ECONOMICS | PRINCIPLES OF ECONOMICS (2018-2019, Spring) [C+] |
| ENG2103 | BUSINESS COMMUNICATION | (2019-2020, Fall) [A] |
| MAT3101 | NUMERICAL METHODS FOR SCIENCE AND ENGINEERING | (2019-2020, Fall) [C] |
| COE3103 | DATA COMMUNICATION | (2020-2021, Fall) [A] |
| COE3104 | MICROPROCESSOR AND EMBEDDED SYSTEM | (2020-2021, Fall) [A] |
| CSC3112 | SOFTWARE ENGINEERING | (2020-2021, Fall) [B+] |

Semester : 6

| Course Code | Course In Curriculum | Attended Course/Passing Semester/Grade |
|-------------|---|--|
| CSC3217 | ARTIFICIAL INTELLIGENCE AND EXPERT SYS. | (2020-2021, Summer) [A] |
| COE3206 | COMPUTER NETWORKS | (2020-2021, Spring) [A+] |
| COE3205 | COMPUTER ORGANIZATION AND ARCHITECTURE | (2020-2021, Spring) [A+] |
| CSC3214 | OPERATING SYSTEM | (2020-2021, Spring) [A+] |



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| Course(s) Completed | : 56 | Minor | : None |
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| | | |
|---------|--------------------|--|
| CSC3215 | WEB TECHNOLOGIES | (2020-2021, Summer) [A] |
| EEE2216 | ENGINEERING ETHICS | ENGINEERING ETHICS (2020-2021, Spring) [A] |
| CSC3216 | COMPILER DESIGN | (2020-2021, Summer) [A+] |

Semester : 7

| Course Code | Course In Curriculum | Attended Course/Passing Semester/Grade |
|-------------|------------------------|--|
| CSC4118 | COMPUTER GRAPHICS | (2020-2021, Spring) [A+] |
| CSC**** | COS ELECTIVE 1 | |
| MGT3202 | ENGINEERING MANAGEMENT | (2020-2021, Summer) [A] |
| CSC4197 | RESEARCH METHODOLOGY | (2020-2021, Summer) [A] |
| CSC#### | CSE MAJOR 1 | |
| CSC#### | CSE MAJOR 2 | |
| CSC#### | CSE MAJOR 3 | |

Semester : 8

| Course Code | Course In Curriculum | Attended Course/Passing Semester/Grade |
|-------------|----------------------|--|
| CSC4298 | THESIS / PROJECT | (2021-2022, Spring) [B+] |
| CSC**** | COS ELECTIVE 2 | |
| CSC4299 | INTERNSHIP | (2021-2022, Summer) [A+] |

Major Curriculum

Semester : 0

| Course Code | Course In Curriculum | Attended Course/Passing Semester/Grade |
|-------------|---|--|
| CSC4270 | SOFTWARE DEVELOPMENT PROJECT MANAGEMENT | |
| CSC4160 | SOFTWARE REQUIREMENT ENGINEERING | (2021-2022, Spring) [A] |
| CSC4271 | SOFTWARE QUALITY AND TESTING | (2021-2022, Fall) [A+] |
| CSC4162 | PROGRAMMING IN PYTHON | |
| CSC4274 | VIRTUAL REALITY SYSTEMS DESIGN | |
| CSC4163 | ADVANCED PROGRAMMING WITH JAVA | |
| CSC4164 | ADVANCED PROGRAMMING WITH .NET | |
| CSC4161 | ADVANCED PROGRAMMING IN WEB TECHNOLOGY | (2021-2022, Fall) [A] |
| CSC4272 | MOBILE APPLICATION DEVELOPMENT | |
| CSC4273 | SOFTWARE ARCHITECTURE AND DESIGN PATTERNS | |

Elective Curriculum

Semester : 0

| Course Code | Course In Curriculum | Attended Course/Passing Semester/Grade |
|-------------|---|--|
| CSC4181 | ADVANCE DATABASE MANAGEMENT SYSTEM | |
| BAE1201 | BASIC MECHANICAL ENGG. | |
| CSC4125 | COMPUTER SCIENCE MATHEMATICS | |
| MIS3101 | MANAGEMENT INFORMATION SYSTEM | |
| EEE2213 | SIGNALS & LINEAR SYSTEM | |
| CSC4126 | BASIC GRAPH THEORY | |
| COE4128 | DIGITAL SYSTEM DESIGN | |
| COE4231 | IMAGE PROCESSING | |
| COE4129 | MULTIMEDIA SYSTEMS | |
| COE4230 | SIMULATION & MODELING | |
| MIS4011 | ENTERPRISE RESOURCE PLANNING | |
| CSC4285 | DATA WAREHOUSE AND DATA MINING | |
| CSC4233 | NATURAL LANGUAGE PROCESSING | |
| CSC4270 | SOFTWARE DEVELOPMENT PROJECT MANAGEMENT | |
| CSC4182 | HUMAN COMPUTER INTERACTION | (2021-2022, Fall) [A+] |
| COE4126 | ADVANCED COMPUTER NETWORKS | |
| CSC4160 | SOFTWARE REQUIREMENT ENGINEERING | |
| COE4234 | COMPUTER VISION AND PATTERN RECOGNITION | |
| CSC4128 | LINEAR PROGRAMMING | |
| COE4232 | NETWORK SECURITY | (2021-2022, Spring) [A+] |



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| CGPA | : 3.58 | Elective | : BScCSE, Summer 17-18, Elective |
| CSC4271 | SOFTWARE QUALITY AND TESTING | | |
| COE4125 | ADVANCED OPERATING SYSTEM | | |
| EEE4233 | DIGITAL DESIGN WITH SYSTEM [VERILOG, VHDL & FPGAS] | | |
| COE4235 | ROBOTICS ENGINEERING | | |
| MIS4014 | BUSINESS INTELLIGENCE AND DECISION SUPPORT | | |
| EEE4209 | TELECOMMUNICATIONS ENGINEERING | | |
| CSC4162 | PROGRAMMING IN PYTHON | | |
| CSC4163 | ADVANCED PROGRAMMING WITH JAVA | | |
| CSC4164 | ADVANCED PROGRAMMING WITH .NET | | |
| CSC4161 | ADVANCED PROGRAMMING IN WEB TECHNOLOGY | | |
| CSC4127 | ADVANCED ALGORITHM TECHNIQUES | | |
| COE4127 | NETWORK RESOURCE MANAGEMENT & ORGANIZATION | | |
| CSC4180 | INTRODUCTION TO DATA SCIENCE | | |
| CSC4183 | CYBER LAWS & INFORMATION SECURITY | | |
| CSC4230 | BIOINFORMATICS | | |
| CSC4231 | PARALLEL COMPUTING | | |
| CSC4232 | MACHINE LEARNING | | |
| COE4233 | WIRELESS SENSOR NETWORKS | | |
| EEE4241 | INDUSTRIAL ELECTRONICS, DRIVES & INSTRUMENTATION | | |
| CSC4272 | MOBILE APPLICATION DEVELOPMENT | | |
| CSC4273 | SOFTWARE ARCHITECTURE AND DESIGN PATTERNS | | |
| MIS4007 | DIGITAL MARKETING | | |
| MIS4012 | E-COMMERCE, E-GOVERNANCE & E-SERIES | | |
| EEE3103 | DIGITAL SIGNAL PROCESSING | | |
| EEE4217 | VLSI CIRCUIT DESIGN | | |

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