

Student Information

Student Id

2016-3-60-027

Student Name

Md. Tanvir Reza Anik

CGPA

2.67

Cr Atn

153

Cr Earn

140

Min Credit Required

140

Remaining Credit

0

Credits Completion Summary

Compulsory General Education Courses	9 (Out of 9)
Optional General Education Courses	6 (Out of 6)
Optional Business and Economics Courses	6 (Out of 6)
Basic Science Courses	11 (Out of 11)
Mathematics and Statistics Courses	15 (Out of 15)
Compulsory Computer Science and Engineering Courses	74 (Out of 74)
Thesis/Project/Internship	4 (Out of 4)
Optional Computer Science and Engineering Courses	15 (Out of 15)

Total Transfer & Waiver: 0

At EWU: 140

Total Credits Earned:140 (Out of 140)

Compulsory General Education Courses

Compulsory General Education Courses (GEN226 is mandatory course for all students who did not do the course before new curriculum.)

Completed:9 Remaining:0

Sl.	Course	Title	Credit	Grade	Factor	Grd Point	Crd Earn
1	ENG101	Basic English	3	B	3	9	3
2	ENG102	Composition and Communication Skills	3	B+	3.3	9.9	3
3	GEN226	Emergence of Bangladesh	3	A-	3.7	11.1	3
Total						30	9

Optional General Education Courses

Optional General Education Courses

Completed:6 Remaining:0

Sl.	Course	Title	Credit	Grade	Factor	Grd Point	Crd Earn
1	GEN207	Industrial Psychology	3	B-	2.7	8.1	3
2	GEN208	Introduction to Philosophy	3	A-	3.7	11.1	3
Total						19.2	6

Optional Business and Economics Courses

Optional Business and Economics Courses

Completed:6 Remaining:0

Sl.	Course	Title	Credit	Grade	Factor	Grd Point	Crd Earn
1	ECO101	Principles of Microeconomics	3	A-	3.7	11.1	3
2	ECO102	Introduction to Macroeconomics	3	A-	3.7	11.1	3
Total						22.2	6

Basic Science Courses

Basic Science Courses

Completed:11 Remaining:0

Sl.	Course	Title	Credit	Grade	Factor	Grd Point	Crd Earn
1	CHE109	Engineering Chemistry-I	4	C	2	8	4
2	PHY109	Engineering Physics-I	4	C	2	8	4
3	PHY209	Engineering Physics-II	3	C	2	6	3
Total						22	11

Mathematics and Statistics Courses

Mathematics and Statistics Courses

Completed:15 Remaining:0

Sl.	Course	Title	Credit	Grade	Factor	Grd Point	Crđ Earn
1	MAT101	Differential & Integral Calculus	3	C	2	6	3
2	MAT102	Differential Equations & Special Functions	3	C	2	6	3
3	MAT104	Co-ordinate Geometry & Vector Analysis	3	C+	2.3	6.9	3
4	MAT205	Linear Algebra & Complex Variables	3	C	2	6	3
5	STA102	Statistics and Probability	3	B+	3.3	9.9	3
Total						34.8	15

Compulsory Computer Science and Engineering Courses

Compulsory Computer Science and Engineering Courses

Completed:74 Remaining:0

Sl.	Course	Title	Credit	Grade	Factor	Grd Point	Crd Earn
1	CSE105	Structured Programming	4	B+	3.3	13.2	4
2	CSE107	Object Oriented Programming	4	A	4	16	4
3	CSE109	Electrical Circuits	4	B-	2.7	10.8	4
4	CSE205	Discrete Mathematics	3	D	1	3	3
5	CSE207	Data Structures	4	C	2	8	4
6	CSE225	Numerical Methods	4	B	3	12	4
7	CSE245	Algorithms	4	C+	2.3	9.2	4
8	CSE248	Signals and Systems	3	C-	1.7	5.1	3
9	CSE251	Electronic Circuits	4	C	2	8	4
10	CSE301	Database Systems	4	B+	3.3	13.2	4
11	CSE325	Operating Systems	4	C+	2.3	9.2	4
12	CSE345	Digital Logic Design	4	C-	1.7	6.8	4
13	CSE350	Data Communications	3	B-	2.7	8.1	3
Total						190.1	74

Sl. Course	Title	Credit	Grade	Factor	Grd Point	Crd Earn
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14	CSE360	Computer Architecture	3	C+	2.3	6.9	3
15	CSE365	Artificial Intelligence	4	B-	2.7	10.8	4
16	CSE375	Compiler Design	3	C	2	6	3
17	CSE405	Computer Networks	4	B-	2.7	10.8	4
18	CSE411	Software Engineering and Information System Design	4	A-	3.7	14.8	4
19	CSE442	Microprocessors and Microcontrollers	4	C+	2.3	9.2	4
20	CSE498	Social & Professional Issues in Computing	3	B	3	9	3
					Total	190.1	74

Thesis/Project/Internship

Thesis/Project/Internship (CSE497 (Completed at least 110 Credits) CSE499 (Completed all courses except CSE498))

Completed:4

Remaining:0

Sl.	Course	Title	Credit	Grade	Factor	Grd Point	Crd Earn
1	CSE497	Thesis/Project	4	A	4	16	4
Total						16	4

Optional Computer Science and Engineering Courses

Optional Computer Science and Engineering Courses (Five courses: Three courses from one group and two courses from one or two groups other than the group selected for three courses (Ensure group courses by checking the Bulletin))

Completed:15

Remaining:0

Sl.	Course	Title	Credit	Grade	Factor	Grd Point	Crd Earn
1	CSE420	Computer Graphics	3	B-	2.7	8.1	3
2	CSE435	Software Quality Assurance	3	D+	1.3	3.9	3
3	CSE453	Wireless Network	3	B-	2.7	8.1	3
4	CSE464	Advanced Database System	3	B+	3.3	9.9	3
5	CSE475	Machine Learning	3	B+	3.3	9.9	3
Total						39.9	15

Total	374.19999999999993	140	Grand
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