Transcript for reference

I D	U1810069	Name	SAFAROV OTAMUROD	Grade	3	Department	SOCIE(CSE)
Status	Enrolled	Date of Admission	September 10, 2018	Graduate Date			

CA: 19   AC: 19   TS: 73.5   GPA: 3.87

Freshman   2018 Fall Semester

No	Course Title	GR	CD	CT
GEN1020	Academic English Reading	B0	2.0	GE-R
GEN1021	Academic English 1	A0	2.0	GE-R
MSC1011	Calculus1	A0	3.0	GE-R
MSC1021	Physics 1	A+	3.0	GE-R
MSC1031	Physics Experiment 1	A+	1.0	GE-R
MSC1051	Object Oriented Programming 1	A0	3.0	GE-R
SOC1010	Introduction to IT	A+	3.0	M-R

CA: 17   AC: 17   TS: 69.5   GPA: 4.09

Freshman   2020 Spring Semester

No	Course Title	GR	CD	CT
GEN1022	Academic English 2	B+	2.0	GE-R
GEN2010	Technical Writing & Discussion	C+	2.0	GE-R
MSC1012	Calculus 2	A0	3.0	GE-R
MSC1022	Physics 2	A+	3.0	GE-R
MSC1032	Physics Experiment 2	A+	1.0	GE-R
MSC1052	Object Oriented Programming 2	A0	3.0	GE-R
SOC1020	Creative Engineering Design	B+	3.0	M-R

CA: 17   AC: 17   TS: 64.5   GPA: 3.79

Sophomore   2020 Fall Semester

No	Course Title	GR	CD	CT
GEN2021	Academic English 3	B+	2.0	GE-E
GEN2031	Basic Korean 1	B0	1.0	GE-E
MSC2020	Linear Algebra	A0	3.0	GE-R
MSC2050	Discrete Mathematics	B+	3.0	GE-R
MSC2070	Application Programming in Java	A0	3.0	GE-R
SOC2010	Data Structure	A0	3.0	M-R
SOC2020	Digital Logic Circuit	A0	3.0	M-R

CA: 18   AC: 18   TS: 68.5   GPA: 3.81

Sophomore   2021 Spring Semester

No	Course Title	GR	CD	CT
CSE2120	Circuit and Lab	A+	3.0	M-E
GEN2022	Academic English 4	A0	2.0	GE-E
MSC2030	Engineering Mathematics	A0	3.0	GE-R
NTS3031	The New History of Uzbekistan, Philosophy, Basics of Spirituality and Jurisprudence-1	B+	1.0	GE-R
SOC2040	System Programming	B+	3.0	M-R
SOC2060	Computer Architecture	C+	3.0	M-R
SOC2110	Internet Programming	C0	3.0	M-E

CA: 18   AC: 18   TS: 61.0   GPA: 3.39

Junior   2021 Fall Semester

No	Course Title	GR	CD	CT
NTS3020	Engineering Communications	B+	3.0	GE-R
NTS3032	The New History of Uzbekistan, Philosophy, Basics of Spirituality and Jurisprudence-2	B0	1.0	GE-R
NTS3040	Introduction to Economics	B+	3.0	GE-R
SOC3010	Operating System	A+	3.0	M-R
SOC3020	Database	A0	3.0	M-R
SOC3030	Computer Algorithm	A0	3.0	M-R
SOC3070	System Analysis	A0	3.0	M-E

GE-R	48	RC(A)	89
GE-E	5	AC(B)	89
FE	0	TS(C)	337.0
M-R	27	GPA(C/A)	3.79
M-E	9	GPA(C/B)	3.79
TCP	0		

* GR: Grade, CD: Credit, CT: Cource Type, RC: Registered Credit, AC: Acquired Credit, TS: Total Score, GPA: Grade Point Average

* GE-R: General Education-Required, GE-E: General Education-Elective, FE: Free Elective, M-R: Major-Required, M-E: Major-Elective