0.000

The State University of New York Stony Brook, NY 11794 631-632-6000

Unofficial Transcript

Name: Subin You Student ID: 111785919

Institution Info: State University of New York

Print Date: 12/04/2023

Degrees Awarded

Degree: Bachelor of Science 06/19/2020 Confer Date: Degree Honors: Magna Cum Laude

Plan: Technological Systems Management (SUNY Korea)

С

Test Credits

Test Credits Applied Toward Engineering & Applied Sciences

Spring2017

Course Description Attempted Earned Grade **Points** MAT LVL7 Math Placement Level 7 0.000 0.000 0.000

Test Trans GPA: 0.000 Transfer Totals: 0.000 0.000

Test Scores

Test Component Test Score Test ID **Test Date Data Source**

Writing PLC **PLMNT** 02/24/2017 2.00

Beginning of Undergraduate Record

Spring 2017

Engineering & Applied Sciences Program:

Plan: Technological Systems Management (SUNY Korea) Major

Session: Spring Semester SK (02/27/2017 - 06/23/2017) **Description Course**

Attempted Earned Grade **Points** Applied Calculus II AMS 161 3.000 3.000 B+ 9.990 Req Designation: DEC C & Skill 1. Required grade: A through C Course Attributes: Controlled Access QPS Master Quantitative Problem Solving **EST** 104 Projects/ Technology & Society 2.000 2.000 8.000 Α **EST** Intro to Modern Engineering 3.000 192 3.000 11.010 A-Patterns of Problem Solving EST 194 3.000 3.000 12.000 DEC C & Skill 1. Required grade: A through C Req Designation: Course Attributes: **QPS Master Quantitative Problem Solving** WAE 194 Advanced Writing Academic Eng 3.000 3.000 A-11.010

GPA Units Attempted <u>Earned</u> Points Points Term GPA 3.720 Term Totals 14.000 14.000 14.000 52.010 Cum GPA 14.000 14.000 14.000 52.010 3.720 Cum Totals

Academic Standing Effective 06/29/2017: Academic Standing: GOOD

Fall 2017

Program: **Engineering & Applied Sciences**

Technological Systems Management (SUNY Korea) Major Plan:

Unofficial Transcript

Name: **Subin You** Student ID: 111785919

Course BIO 201 Req Designation: Course Attributes: Repeated: EST 104 EST 202 EST 326 EST 327 EST 392 Req Designation: Course Attributes: WRT 101	D8/28/2017 - 12/20/2017) Description Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access SNW Study the Natural World No Credit Earned Projects/ Technology & Society Intro to Sci, Tech,Soc Studies Management for Engineers Marketing for Engineers Engnrng & Managerial Economics DEC F. Required grade: A through D SBS Observe & Analyze Human Behavior & Society Introductory Writing Workshop	2.000 3.000 2.000 3.000 3.000 3.000 3.000 3.000	Earned 0.000 2.000 3.000 3.000 3.000 3.000	Grade P A A- B+ B+ B+	8.000 11.010 9.990 9.990 9.990	
Req Designation:	D.E.C A1 & Skill 2. Required grade: A through C	3.000	3.000	D,	3.330	
Course Attributes:	WRT_PART Write Effectively in English					
Town CDA	2.470. Torm Totals	<u>Attempted</u>	Earned G		Points	
Term GPA	3.470 Term Totals	20.000	17.000	17.000	58.970	
Cum GPA	3.580 Cum Totals	34.000	31.000	31.000	110.980	
Term Honor:	Dean's List					
Academic Standing Effective	01/08/2018: Academic Standing: GOOD					
Spring 2018						
Program: Plan:	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) Ma	ajor				
0 : 0 : 0 : 0!						
Session: Spring Semester Sk	(02/26/2018 - 06/22/2018)					
<u>Course</u>	Description	Attempted	Earned	<u>Grade</u>	Points	
Course AMS 210	<u>Description</u> Applied Linear Algebra	Attempted 3.000	<u>Earned</u> 3.000	<u>Grade</u> B	<u>Points</u> 9.000	
Course Attributes:	<u>Description</u> Applied Linear Algebra STEM+ Science, Technology, Engineering & Math	3.000	3.000	В	9.000	
Course Attributes:	<u>Description</u> Applied Linear Algebra					
Course AMS 210 Course Attributes: AMS 310 Course Attributes:	Description Applied Linear Algebra STEM+ Science, Technology, Engineering & Math Survey of Probability and Stat Controlled Access STEM+ Science, Technology, Engineering & Math	3.000	3.000	B C+	9.000	
Course AMS 210 Course Attributes: AMS 310 Course Attributes: BUS 111	Description Applied Linear Algebra STEM+ Science, Technology, Engineering & Math Survey of Probability and Stat Controlled Access STEM+ Science, Technology, Engineering & Math Intro to Bus for Non-Bus Maj	3.000 3.000 3.000	3.000 3.000 3.000	B C+	9.000 6.990 9.000	
Course AMS 210 Course Attributes: AMS 310 Course Attributes: BUS 111 CSE 101	Description Applied Linear Algebra STEM+ Science, Technology, Engineering & Math Survey of Probability and Stat Controlled Access STEM+ Science, Technology, Engineering & Math Intro to Bus for Non-Bus Maj Introduction to Computers	3.000	3.000	B C+	9.000	
Course AMS 210 Course Attributes: AMS 310 Course Attributes: BUS 111	Description Applied Linear Algebra STEM+ Science, Technology, Engineering & Math Survey of Probability and Stat Controlled Access STEM+ Science, Technology, Engineering & Math Intro to Bus for Non-Bus Maj Introduction to Computers TECH Understand Technology	3.000 3.000 3.000	3.000 3.000 3.000	B C+	9.000 6.990 9.000	
Course AMS 210 Course Attributes: AMS 310 Course Attributes: BUS 111 CSE 101 Course Attributes:	Description Applied Linear Algebra STEM+ Science, Technology, Engineering & Math Survey of Probability and Stat Controlled Access STEM+ Science, Technology, Engineering & Math Intro to Bus for Non-Bus Maj Introduction to Computers TECH Understand Technology Projects/ Technology & Society Intermediate Writing Workshop	3.000 3.000 3.000 3.000	3.000 3.000 3.000 3.000 3.000	B C+ B A	9.000 6.990 9.000 12.000	
Course AMS 210 Course Attributes: AMS 310 Course Attributes: BUS 111 CSE 101 Course Attributes: EST 104 WRT 102 Req Designation:	Description Applied Linear Algebra STEM+ Science, Technology, Engineering & Math Survey of Probability and Stat Controlled Access STEM+ Science, Technology, Engineering & Math Intro to Bus for Non-Bus Maj Introduction to Computers TECH Understand Technology Projects/ Technology & Society Intermediate Writing Workshop D.E.C. A2 & Skill 2. Required grade: A through C	3.000 3.000 3.000 3.000 1.000	3.000 3.000 3.000 3.000 1.000	B C+ B A	9.000 6.990 9.000 12.000 4.000	
Course AMS 210 Course Attributes: AMS 310 Course Attributes: BUS 111 CSE 101 Course Attributes: EST 104 WRT 102	Description Applied Linear Algebra STEM+ Science, Technology, Engineering & Math Survey of Probability and Stat Controlled Access STEM+ Science, Technology, Engineering & Math Intro to Bus for Non-Bus Maj Introduction to Computers TECH Understand Technology Projects/ Technology & Society Intermediate Writing Workshop	3.000 3.000 3.000 3.000 1.000	3.000 3.000 3.000 3.000 1.000	B C+ B A	9.000 6.990 9.000 12.000 4.000	
Course AMS 210 Course Attributes: AMS 310 Course Attributes: BUS 111 CSE 101 Course Attributes: EST 104 WRT 102 Req Designation:	Description Applied Linear Algebra STEM+ Science, Technology, Engineering & Math Survey of Probability and Stat Controlled Access STEM+ Science, Technology, Engineering & Math Intro to Bus for Non-Bus Maj Introduction to Computers TECH Understand Technology Projects/ Technology & Society Intermediate Writing Workshop D.E.C. A2 & Skill 2. Required grade: A through C	3.000 3.000 3.000 3.000 1.000 3.000	3.000 3.000 3.000 3.000 1.000 3.000	B C+ B A A B+	9.000 6.990 9.000 12.000 4.000 9.990	
Course AMS 210 Course Attributes: AMS 310 Course Attributes: BUS 111 CSE 101 Course Attributes: EST 104 WRT 102 Req Designation:	Description Applied Linear Algebra STEM+ Science, Technology, Engineering & Math Survey of Probability and Stat Controlled Access STEM+ Science, Technology, Engineering & Math Intro to Bus for Non-Bus Maj Introduction to Computers TECH Understand Technology Projects/ Technology & Society Intermediate Writing Workshop D.E.C. A2 & Skill 2. Required grade: A through C	3.000 3.000 3.000 3.000 1.000	3.000 3.000 3.000 3.000 1.000 3.000	B C+ B A	9.000 6.990 9.000 12.000 4.000	
Course AMS 210 Course Attributes: AMS 310 Course Attributes: BUS 111 CSE 101 Course Attributes: EST 104 WRT 102 Req Designation: Course Attributes:	Description Applied Linear Algebra STEM+ Science, Technology, Engineering & Math Survey of Probability and Stat Controlled Access STEM+ Science, Technology, Engineering & Math Intro to Bus for Non-Bus Maj Introduction to Computers TECH Understand Technology Projects/ Technology & Society Intermediate Writing Workshop D.E.C. A2 & Skill 2. Required grade: A through C WRT Write Effectively in English	3.000 3.000 3.000 3.000 1.000 3.000	3.000 3.000 3.000 3.000 1.000 3.000	B C+ B A A B+	9.000 6.990 9.000 12.000 4.000 9.990	
Course AMS 210 Course Attributes: AMS 310 Course Attributes: BUS 111 CSE 101 Course Attributes: EST 104 WRT 102 Req Designation: Course Attributes:	Description Applied Linear Algebra STEM+ Science, Technology, Engineering & Math Survey of Probability and Stat Controlled Access STEM+ Science, Technology, Engineering & Math Intro to Bus for Non-Bus Maj Introduction to Computers TECH Understand Technology Projects/ Technology & Society Intermediate Writing Workshop D.E.C. A2 & Skill 2. Required grade: A through C WRT Write Effectively in English	3.000 3.000 3.000 3.000 1.000 3.000 Attempted 16.000	3.000 3.000 3.000 3.000 1.000 3.000 Earned 16.000	B C+ B A A B+	9.000 6.990 9.000 12.000 4.000 9.990 Points 50.980	

Fall 2018

Program:

Engineering & Applied Sciences Technological Systems Management (SUNY Korea) Major Plan:



Academic Standing Effective 07/01/2019: Academic Standing: GOOD

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Name: **Subin You** Student ID: 111785919

Consider Fall Compater CK (0	9/27/2019 12/20/2019)				
Session: Fall Semester SK (0 Course	Description	Attempted	Earned	<u>Grade</u>	<u>Points</u>
CSE 114	Intro to Object-Oriented Prog	4.000	4.000	A	16.000
Course Attributes:	Controlled Access				
	TECH Understand Technology				
CSE 475	Undergrad Teaching Practicum	3.000	3.000	Α	12.000
Course Attributes:	SUNY Applied Learning: Practicum				
	EXP+ Experiential Learning			_	
EST 104	Projects/ Technology & Society	1.000	1.000	A	4.000
EST 230	ICT for Development TECH Understand Technology	3.000	3.000	Α	12.000
Course Attributes: EST 304	Communication for Engr & Sci	3.000	3.000	A-	11.010
EST 391	Technology Assessment	3.000	3.000	A	12.000
Req Designation:	DEC H. Required grade: A through D	0.000	0.000	,,	12.000
Course Attributes:	STAS Explore Interconnectedness				
POL 101	World Politics	3.000	3.000	A-	11.010
Req Designation:	DEC F. Required grade: A through D				
Course Attributes:	GLO Engage Global Issues				
	SBS Observe & Analyze Human Behavior & Society				
		Attompted	Earned G	SPA Units	Pointe
Term GPA	3.900 Term Totals	Attempted 20.000	20.000	20.000	<u>Points</u> 78.020
Tellii Gi A	3.300 Term Totals	20.000	20.000	20.000	70.020
Cum GPA	3.580 Cum Totals	70.000	67.000	67.000	239.980
		70.000	07.000	07.000	239.900
Term Honor:	Dean's List				
Academic Standing Effective (01/04/2019: Academic Standing: GOOD				
	Spring 2010				
	Spring 2019				
Program:	Engineering & Applied Sciences				
Program: Plan:		lajor			
Plan:	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M	lajor			
	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M	lajor Attempted	<u>Earned</u>	Grade	Points
Plan: Session: Spring Semester SK	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019)		<u>Earned</u> 3.000	<u>Grade</u> A	<u>Points</u> 12.000
Plan: Session: Spring Semester SK Course	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D	Attempted			
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes:	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World	Attempted 3.000	3.000	Α	12.000
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems	Attempted			
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201 Req Designation:	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D	Attempted 3.000	3.000	Α	12.000
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access	Attempted 3.000	3.000	Α	12.000
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201 Req Designation: Course Attributes:	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access SNW Study the Natural World	Attempted 3.000	3.000	Α	12.000
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201 Req Designation: Course Attributes: Repeated:	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Credit Earned with passing grade	Attempted 3.000 3.000	3.000	A	12.000
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201 Req Designation: Course Attributes: Repeated: CSE 214	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Credit Earned with passing grade Data Structures	Attempted 3.000 3.000	3.000 3.000 3.000	A A	12.000 12.000 11.010
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201 Req Designation: Course Attributes: Repeated:	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Credit Earned with passing grade	Attempted 3.000 3.000	3.000	A	12.000
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201 Req Designation: Course Attributes: Repeated: CSE 214 CSE 215	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Credit Earned with passing grade Data Structures Foundations of Comp Science	Attempted 3.000 3.000 3.000 3.000	3.000 3.000 3.000 3.000	A A A- A-	12.000 12.000 11.010 11.010
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201 Req Designation: Course Attributes: Repeated: CSE 214 CSE 215 EST 331 Course Attributes: EST 393	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Credit Earned with passing grade Data Structures Foundations of Comp Science Engineering Ethics STAS Explore Interconnectedness Project Management	Attempted 3.000 3.000 3.000 3.000 3.000 3.000	3.000 3.000 3.000 3.000 3.000 3.000	A A A- A-	12.000 12.000 11.010 11.010 9.990 12.000
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201 Req Designation: Course Attributes: Repeated: CSE 214 CSE 215 EST 331 Course Attributes: EST 393 MUS 105	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Credit Earned with passing grade Data Structures Foundations of Comp Science Engineering Ethics STAS Explore Interconnectedness Project Management Music Cultures of the World	Attempted 3.000 3.000 3.000 3.000 3.000	3.000 3.000 3.000 3.000 3.000	A A- A- B+	12.000 12.000 11.010 11.010 9.990
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201 Req Designation: Course Attributes: Repeated: CSE 214 CSE 215 EST 331 Course Attributes: EST 393 MUS 105 Req Designation:	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Credit Earned with passing grade Data Structures Foundations of Comp Science Engineering Ethics STAS Explore Interconnectedness Project Management Music Cultures of the World DEC G. Required grade: A through D	Attempted 3.000 3.000 3.000 3.000 3.000 3.000	3.000 3.000 3.000 3.000 3.000 3.000	A A- A- B+	12.000 12.000 11.010 11.010 9.990 12.000
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201 Req Designation: Course Attributes: Repeated: CSE 214 CSE 215 EST 331 Course Attributes: EST 393 MUS 105	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Credit Earned with passing grade Data Structures Foundations of Comp Science Engineering Ethics STAS Explore Interconnectedness Project Management Music Cultures of the World	Attempted 3.000 3.000 3.000 3.000 3.000 3.000	3.000 3.000 3.000 3.000 3.000 3.000	A A- A- B+	12.000 12.000 11.010 11.010 9.990 12.000
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201 Req Designation: Course Attributes: Repeated: CSE 214 CSE 215 EST 331 Course Attributes: EST 393 MUS 105 Req Designation:	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Credit Earned with passing grade Data Structures Foundations of Comp Science Engineering Ethics STAS Explore Interconnectedness Project Management Music Cultures of the World DEC G. Required grade: A through D	Attempted 3.000 3.000 3.000 3.000 3.000 3.000	3.000 3.000 3.000 3.000 3.000 3.000	A A- A- B+	12.000 12.000 11.010 11.010 9.990 12.000
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201 Req Designation: Course Attributes: Repeated: CSE 214 CSE 215 EST 331 Course Attributes: EST 393 MUS 105 Req Designation:	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Credit Earned with passing grade Data Structures Foundations of Comp Science Engineering Ethics STAS Explore Interconnectedness Project Management Music Cultures of the World DEC G. Required grade: A through D	Attempted 3.000 3.000 3.000 3.000 3.000 3.000 3.000 3.000	3.000 3.000 3.000 3.000 3.000 3.000	A A- A- B+ A	12.000 12.000 11.010 11.010 9.990 12.000 11.010
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201 Req Designation: Course Attributes: Repeated: CSE 214 CSE 215 EST 331 Course Attributes: EST 393 MUS 105 Req Designation:	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Credit Earned with passing grade Data Structures Foundations of Comp Science Engineering Ethics STAS Explore Interconnectedness Project Management Music Cultures of the World DEC G. Required grade: A through D	Attempted 3.000 3.000 3.000 3.000 3.000 3.000	3.000 3.000 3.000 3.000 3.000 3.000	A A- A- B+ A	12.000 12.000 11.010 11.010 9.990 12.000 11.010
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201 Req Designation: Course Attributes: Repeated: CSE 214 CSE 215 EST 331 Course Attributes: EST 393 MUS 105 Req Designation: Course Attributes:	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Credit Earned with passing grade Data Structures Foundations of Comp Science Engineering Ethics STAS Explore Interconnectedness Project Management Music Cultures of the World DEC G. Required grade: A through D ARTS Explore & Understand the Fine & Perf. Arts	Attempted 3.000 3.000 3.000 3.000 3.000 3.000 3.000 Attempted	3.000 3.000 3.000 3.000 3.000 3.000 3.000	A A- A- B+ A A-	12.000 12.000 11.010 11.010 9.990 12.000 11.010
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201 Req Designation: Course Attributes: Repeated: CSE 214 CSE 215 EST 331 Course Attributes: EST 393 MUS 105 Req Designation: Course Attributes:	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Credit Earned with passing grade Data Structures Foundations of Comp Science Engineering Ethics STAS Explore Interconnectedness Project Management Music Cultures of the World DEC G. Required grade: A through D ARTS Explore & Understand the Fine & Perf. Arts	Attempted 3.000 3.000 3.000 3.000 3.000 3.000 3.000 Attempted 21.000	3.000 3.000 3.000 3.000 3.000 3.000 3.000	A A A- A- B+ A A- 21.000	12.000 12.000 11.010 11.010 9.990 12.000 11.010 Points 79.020
Plan: Session: Spring Semester SK Course ATM 102 Req Designation: Course Attributes: BIO 201 Req Designation: Course Attributes: Repeated: CSE 214 CSE 215 EST 331 Course Attributes: EST 393 MUS 105 Req Designation: Course Attributes: Term GPA	Engineering & Applied Sciences Technological Systems Management (SUNY Korea) M (02/25/2019 - 06/18/2019) Description Weather and Climate DEC E. Required grade: A through D SNW Study the Natural World Organisms to Ecosystems DEC E. Required grade: A through D Controlled Access SNW Study the Natural World Credit Earned with passing grade Data Structures Foundations of Comp Science Engineering Ethics STAS Explore Interconnectedness Project Management Music Cultures of the World DEC G. Required grade: A through D ARTS Explore & Understand the Fine & Perf. Arts	Attempted 3.000 3.000 3.000 3.000 3.000 3.000 3.000 Attempted	3.000 3.000 3.000 3.000 3.000 3.000 3.000	A A- A- B+ A A-	12.000 12.000 11.010 11.010 9.990 12.000 11.010

The State University of New York
Stony Brook, NY 11794
631-632-6000

Unofficial Transcript

Name: Subin You Student ID: 111785919

Fall 2019

Program: Engineering & Applied Sciences

Plan: Technological Systems Management Major

Session: Full Fall Semester Session (08/26/2019 - 12/19/2019)

CourseDescriptionAttemptedEarnedGradePointsAAS232Intro/Asian Am Fiction & Film3.0003.000A12.000Req Designation:DEC G. Required grade: A through D

Course Attributes: HUM Use Critical Analysis & Methods of Humanities USA Understand the History of the United States

CSE 301 History of Computing 3.000 3.000 A 12.000 Req Designation: DEC H. Required grade: A through D

Req Designation: DEC H. Required grade: A through D Course Attributes: STAS Explore Interconnectedness

EST 440 Interdis Rsch Methods 3.000 3.000 A 12.000 Course Attributes: SUNY Applied Learning: Uncategorized

CER_PART Practice & Respect Critical/Ethical Rsng

ESI_PART Evaluate & Synthesize Researched Info EXP+_PART Experiential Learning SBS+_PART Social and Behavioral Sciences SPK_PART Speak Effectively before an Audience STEM+_PART Science, Technology, Engineering & Math

WRTD_PART Write Effectively in One's Discipline

FRN 111 Elementary French I 4.000 4.000 A- 14.680 Course Attributes: LANG_PART Communicate Language Other Than English

3.000

3.000

12.000

ISE 305 Database Design and Practice
Course Attributes: SUNY Applied Learning: Research

SUNY Applied Learning: UGRD Research

EXP+ Experiential Learning TECH Understand Technology

GPA Units <u>Attempted</u> <u>Earned</u> Points Points Term GPA 3.920 Term Totals 16.000 16.000 16.000 62.680 Cum GPA 3.670 Cum Totals 104 000 107.000 104.000 381.680

Term Honor: Dean's List

Academic Standing Effective 01/03/2020: Academic Standing: GOOD

Spring 2020

Program: Engineering & Applied Sciences

Plan: Technological Systems Management Major

The State University of New York Stony Brook, NY 11794 631-632-6000

Unofficial Transcript

Name: Subin You Student ID: 111785919

	Session (01/27/2020 - 05/20/2020)	A 11 1 1	5	0	Delete
Course	<u>Description</u>	Attempted	Earned	<u>Grade</u>	Points
EST 305	App Software for Info Mgt	3.000	3.000	A	12.000
EST 441	Interdis Senior Project	3.000	3.000	Α	12.000
Course Attributes:	SUNY Applied Learning: Uncategorized CER_PART Practice & Respect Critical/Ethical Rsng ESI_PART Evaluate & Synthesize Researched Info EXP+_PART Experiential Learning SBS+_PART Social and Behavioral Sciences SPK_PART Speak Effectively before an Audience STEM+_PART Science, Technology, Engineering & Math WRTD_PART Write Effectively in One's Discipline				
GSS 105 Req Designation: Course Attributes:	Introduction to Maps & Mapping DEC F. Required grade: A through D SBS Observe & Analyze Human Behavior & Society	3.000	3.000	A-	11.010
THR 115 Grading Basis:	Stagecraft Pass/No Credit	4.000	4.000	P/S	0.000
THR 216 Req Designation: Course Attributes:	Intro to Visual Interpretation DEC D. Required grade: A through D ARTS Explore & Understand the Fine & Perf. Arts	3.000	3.000	А	12.000
Term GPA	3.920 Term Totals	Attempted 16.000	<u>Earned</u> 9	<u>GPA Units</u> 12.000	<u>Points</u> 47.010
Cum GPA	3.700 Cum Totals	123.000	120.000	116.000	428.690
Term Honor:	Dean's List				
Undergraduate Career Totals Cum GPA:	3.700 Cum Totals	123.000	120.000	116.000	428.690

End of Unofficial Transcript