

# Hunter Student Copy Undergraduate Record

Name: **Topgyal Gurung**  
Student ID: **23454671**

Birthdate: 02/24  
Student Address: 4107 76th Street Fl 3  
Elmhurst, NY 11373-1929  
Print Date: 09/25/2021

Other Institutions Attended:

## Beginning of Undergraduate Record

### 2017 Fall Term

Computer ScienceComputer Science BA Major  
Subplan: Computer Science Concentration  
Academic Standing Effective 01/28/2018: Good Academic Standing

Course	Description	Earn	Grd
CSCI 16000	Computer Architecture 1	3.00	A-
Contact Hours:	3.00		
Instructor:	Justin Tojeira		
CSCI 33500	Analysis & Design 3	3.00	B-
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Jia Xu		
GEOG 15000	World Regional Geography	3.00	B
Req Designation:	College Option		
Contact Hours:	3.00		
Instructor:	Lauren Hudson		
STAT 21300	Intro Applied Stat	3.00	A
Req Designation:	Required Core - Mathematical&QuantitativeReasoning		
Contact Hours:	3.00		
Instructor:	Maria Malygina		
		<u>Attempt</u>	<u>Earn</u>
Trans Term GPA:	0.000	Transfer Total:	60.00 60.00
Term GPA:	3.350	Term Total:	72.00 72.00

### 2018 Spring Term

Computer ScienceComputer Science BA Major  
Subplan: Computer Science Concentration  
Academic Standing Effective 06/19/2018: Good Academic Standing

Course	Description	Earn	Grd
CSCI 26000	Computer Architecture 2	3.00	B+
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Soumik Dey		
CSCI 26500	Computer Theory 1	3.00	B-
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Justin Tojeira		
CSCI 34000	Operating Systems	0.00	F
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Pavel Shostak		
Repeated:	Forgiven - Exclude Credit & GPA		
ENGL 32000	Multi-Ethnic American Liter	0.00	W
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Writing Intensive Eisa Ulen Richardson		

Attempt Earn

Term GPA: 3.000 Term Total: 9.00 6.00

### 2018 Summer Term

Computer ScienceComputer Science BA Major			
Computer Science Concentration			
Subplan:			
Course	Description	Earn	Grd
REL 25600	Afro-Carib Relig	3.00	A
Req Designation:	Flexible Core - World Cultures & Global Issues		
Contact Hours:	3.00		
Course Attributes:	Low Textbook Cost Writing Intensive		
Instructor:	Javier Picayo		
		<u>Attempt</u>	<u>Earn</u>
Term GPA:	4.000	Term Total:	3.00 3.00

### 2018 Fall Term

Computer ScienceComputer Science BA Major			
Computer Science Concentration			
Subplan:			
Academic Standing Effective 01/24/2019: Good Academic Standing			
Course	Description	Earn	Grd
CSCI 34000	Operating Systems	3.00	C
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Eric Schweitzer		
Repeated:	Include Credit & GPA		
CSCI 39548	Practical Web Development	3.00	C+
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	James Lin Jesse Greenberg		
CSCI 43500	Data Base Management	3.00	A-
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Raman Kannan		
CSCI 49800	Supervised Research	3.00	A
Contact Hours:	3.00		
Instructor:	Jia Xu		
		<u>Attempt</u>	<u>Earn</u>
Term GPA:	3.000	Term Total:	12.00 12.00

### 2019 Spring Term

Computer ScienceComputer Science BA Major			
Computer Science Concentration			
Subplan:			
Hunter College Focus Study Minor			
Subplan:	FS: Geography Track		
Academic Standing Effective 06/20/2019: Good Academic Standing			
Course	Description	Earn	Grd
CLA 11000	Greek & Latin Roots of English	3.00	A-
Req Designation:	Flexible Core - World Cultures & Global Issues		
Contact Hours:	3.00		
Course Attributes:	Low Textbook Cost		
Instructor:	Joseph Salemi		
CSCI 49800	Supervised Research	3.00	A+
Contact Hours:	3.00		
Instructor:	Raffi Khatchadourian Jia Xu		
GEOG 10100	People & Environment	3.00	A-
Req Designation:	College Option		
Contact Hours:	3.00		

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<u>Course</u>	<u>Description</u>	<u>Earn</u>	<u>Grd</u>
Instructor:	Mohamed Ibrahim		
MATH 27500	Symbolic Logic	3.00	B
Contact Hours:	3.00		
Course Attributes:	Course May Satisfy College Option - See Advisor		
Instructor:	Daniel Addison		
PSYCH 10000	Introduction to Psychology	3.00	C+
Contact Hours:	3.00		
Course Attributes:	Introduction to Psychology		
	Introduction to Psychology		
Instructor:	Josephine O'Malley		
	Glenn Schafe		
	Rachel Fikslin		
	Sarah Jacobson		
		<u>Attempt</u>	<u>Earn</u>
Term GPA:	3.340	Term Total:	15.00 15.00

### 2019 Fall Term

Subplan: Computer Science Computer Science BA Major  
Computer Science Concentration  
Hunter College Focus Study Minor  
Subplan: FS: Geography Track  
Academic Standing Effective 01/14/2020: Good Academic Standing

<u>Course</u>	<u>Description</u>	<u>Earn</u>	<u>Grd</u>
CSCI 18300	Independent Workshop	3.00	A
Contact Hours:	3.00		
Instructor:	William Sakas		
CSCI 49900	Advnc Apl:Cpstne Maj	4.00	B-
Contact Hours:	4.00		
Instructor:	Soumik Dey		
DAN 10100	Fundamental-Contemporary Dance	2.00	B
Contact Hours:	3.00		
Instructor:	Milan Misko		
SCI 11100	Brains, Minds, and Machines	3.00	B
Req Designation:	Flexible Core - Scientific World		
Contact Hours:	3.00		
Instructor:	Susan Epstein		
		<u>Attempt</u>	<u>Earn</u>
Term GPA:	3.150	Term Total:	12.00 12.00

### Degrees Awarded

Degree: Bachelor of Arts  
Confer Date: 01/01/2020  
Degree GPA: 3.235  
Plan: Computer Science  
Sub-Plan:  
Plan: Hunter College Focus Study  
Sub-Plan: FS: Geography

### Cumulative Totals

		<u>Attempt</u>	<u>Earn</u>
Cum GPA:	3.235	Cum Total:	63.00 60.00
Transfer Cum GPA:	0.000	Transfer Total:	60.00 60.00
Comb Cum GPA:	3.235	Comb Total:	123.00 120.00

### Non-Course Milestones

New York State Ability-to-Benefit (ATB) Proficient  
Status: Completed

### Transfer Credits

#### Transfer Credit from Fiorello H. LaGuardia Community College Applied Toward Undergraduate Program

Incoming Course			
MAT 231	Intro Discrete Math	3.00	A-
MAC 281	Discrete Structures	3.00	A-
Transferred to Term 2017 Fall Term as			
CSCI 15000	Discrete Structures	6.00	A-
Incoming Course			
MAC 125	Advanced C++ Programming	3.00	B+
MAC 190	Object-Oriented Programming	3.00	A-
Transferred to Term 2017 Fall Term as			
CSCI 13500	Software Analysis and Design 1	3.00	B+
ELECT 111NL	Elective Undergraduate-NL	3.00	B+
Incoming Course			
SSP 200	Global Politics	3.00	A
Transferred to Term 2017 Fall Term as			
FCWG 1000	FC_Wld Cultrs&Global Issues	3.00	A
Incoming Course			
SSN 187	Urban Sociology	3.00	A-
Transferred to Term 2017 Fall Term as			
SOC 21100	Urban Sociology	3.00	A-
Incoming Course			
SCP 101	Topics in Physical Sciences	3.00	A
Transferred to Term 2017 Fall Term as			
FCSW 1000	FC_ScientificWorld	3.00	A
Incoming Course			
MAT 202	Calculus II	4.00	A
Transferred to Term 2017 Fall Term as			
MATH 15500	Calc with Analytic Geom 2	4.00	A
Incoming Course			
MAT 201	Calculus I	4.00	B+
Transferred to Term 2017 Fall Term as			
MATH 15000	Calc with Analytic Geom 1	4.00	B+
Incoming Course			
MAT 200	Precalculus	4.00	A
Transferred to Term 2017 Fall Term as			
MATH 12500	Precalculus	4.00	A
Incoming Course			
MAC 101	Intro Comp Science	3.00	B
Transferred to Term 2017 Fall Term as			
CSCI 12000	Introduction to Computers	3.00	B
Incoming Course			
HUP 102	Critical Thinking	3.00	A-
Transferred to Term 2017 Fall Term as			
PHILO 10300	Intro to Logic	3.00	A-
Incoming Course			
ENG 102	Writing Thru Lit	3.00	B+
Transferred to Term 2017 Fall Term as			
ENGL 22000	Intro:Writing about Literature	3.00	B+
Incoming Course			
ENG 101	Composition I	3.00	A
Transferred to Term 2017 Fall Term as			
ENGL 12000	Expository Writing	3.00	A
Incoming Course			
ECF 90	FYS Eng. & CSci	0.00	A
Transferred to Term 2017 Fall Term as			
ELECT 111LA	Elective Undergraduate-LA	0.00	A
Incoming Course			
MAT 210	Linear Algebra	3.00	A
Transferred to Term 2017 Fall Term as			
MATH 16000	Matrix Algebra	3.00	A
Incoming Course			

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MAC 283	Comp Org Assembly Lang	3.00	B+
Transferred to Term 2017 Fall Term as			
ELECT 111NL	Elective Undergraduate-NL	3.00	B+
Incoming Course			
MAC 286	Data Structures	3.00	B-
Transferred to Term 2017 Fall Term as			
CSCI 23500	Software Analysis and Design 2	3.00	B-
Incoming Course			
HUP 105	Philosophy of Religion	3.00	A
Transferred to Term 2017 Fall Term as			
PHILO 26200	Philosophy of Religion	3.00	A
Incoming Course			
HUC 106	Public Speaking	3.00	A
Transferred to Term 2017 Fall Term as			
MEDP 24000	Effective Speechmaking	3.00	A

**Other Credits**

Other Credits Applied Toward Undergraduate

FOREIGN LANG EXEMPTION

Evaluation Date: 07/11/2017

<u>Course</u>	<u>Description</u>	<u>Earn</u>	<u>Grd</u>
FLNG 20200	Fnlng Exempt-HS Unit	0.00	CR

**End of Hunter Student Copy Undergraduate Record**