

# Student Services Online

## ► Grades And Registration Status



(current and former students who graduated February 2022 and later are available)

This document does not constitute an official transcript. The information for Barnard and Teachers College students is incomplete on this site.

The data on this page was last updated on **Jun 3 2023** at **08:08PM**.

### ACADEMIC SUMMARY

#### FU FOUNDATN SCHL OF ENGINEERING & APPLIED SCIENCE:UGRAD

Completed Columbia Points	<b>73.00</b>
Transfer Points	<b>12.00</b>
Cumulative GPA	<b>4.1446</b>

### COLUMBIA COURSES AND GRADES

#### Fall 2023 - FU FOUNDATN SCHL OF ENGINEERING & APPLIED SCIENCE:UGRAD

Call#	Course	Section	Title	Points	Grade Value	Grade
-------	--------	---------	-------	--------	-------------	-------

11287	CSEE 3827 W	001	FUNDAMENTALS OF COMPUTER
11136	ECON 1105 UN	001	PRINCIPLES OF ECONOMICS
10543	HUMA 1121 UN	023	MASTERPIECES OF WESTERN A

Completed Columbia Points **0.00**

Term GPA **---**

Enrollment Status **Half-Time**

### Spring 2023 - FU FOUNDATN SCHL OF ENGINEERING & APPLIED SCIENCE:UGRAD

Call#	Course	Section	Title	Points	Grade Value	Grade
12406	COMS 3261 W	001	COMPUTER SCIENCE THEORY	3.00	4.33	A+
12825	COMS 4232 W	001	Advanced Algorithms	3.00	4.00	A
12838	COMS 4701 W	002	ARTIFICIAL INTELLIGENCE	3.00	4.00	A
14043	PSYC 1001 UN	001	THE SCIENCE OF PSYCHOLOGY	3.00	4.00	A
14246	STAT 4204 GU	001	STATISTICAL INFERENCE	3.00	4.00	A

Completed Columbia Points **15.00**

Term GPA **4.0660**

Enrollment Status **Full-Time**

Honors

Dean's List

**Fall 2022 - FU FOUNDATN SCHL OF ENGINEERING & APPLIED SCIENCE:UGRAD**

<b>Call#</b>	<b>Course</b>	<b>Section</b>	<b>Title</b>	<b>Points</b>	<b>Grade Value</b>	<b>Grade</b>
11001	COMS 3157 W	001	ADVANCED PROGRAMMING	4.00	4.33	A+
11002	COMS 3203 W	001	DISCRETE MATHEMATICS	4.00	4.00	A
14097	COMS 3998 W	039	UNDERGRAD PROJECTS IN COM	3.00	4.33	A+
11059	CSOR 4231 W	002	ANALYSIS OF ALGORITHMS I	3.00	4.00	A
11747	IEOR 3658 E	001	PROBABILITY FOR ENGINEERS	3.00	4.33	A+
12103	PHYS 1494 UN	012	INTRO TO EXPERIMENTAL PHY	3.00	4.33	A+
Completed Columbia Points				<b>20.00</b>		
Term GPA					<b>4.2145</b>	
Enrollment Status					Full-Time	
Honors					Dean's List	

**Spring 2022 - FU FOUNDATN SCHL OF ENGINEERING & APPLIED SCIENCE:UGRAD**

<b>Call#</b>	<b>Course</b>	<b>Section</b>	<b>Title</b>	<b>Points</b>	<b>Grade Value</b>	<b>Grade</b>
	COMS 3134					

12418	W	001	DATA STRUCTURES IN JAVA	3.00	4.33	A+
15907	COMS 3251 W	001	COMPUTATIONAL LINEAR ALGE	4.00	4.33	A+
12417	ENGI 1006 E	001	INTRO TO COMP FOR ENG/APP	3.00	4.00	A
12619	ENGI 1102 E	001	THE ART OF ENGINEERING	4.00	4.00	A
12565	PHYS 2802 UN	001	ACCELERATED PHYSICS II	4.50	4.33	A+
Completed Columbia Points				<b>18.50</b>		

Term GPA **4.2051**

Enrollment Status Full-Time

Honors Dean's List

### Fall 2021 - FU FOUNDATN SCHL OF ENGINEERING & APPLIED SCIENCE:UGRAD

Call#	Course	Section	Title	Points	Grade Value	Grade
12730	APMA 2000 E	003	MULTV. CALC. FOR ENGI & A	4.00	4.00	A
12739	APMA 2001 E	R09	MULTV. CALC. FOR ENGI & A			
11156	BIOL 2005 UN	002	INTRO BIO I: BIOCHEM,GEN,	4.00	4.00	A
14978	BIOL 2015 UN	010	INTRO BIO I: BIOCHEM,GEN,			
12392	COMS 1004 W	001	INTRO-COMPUT SCI/PROG IN	3.00	4.00	A
18115	ENGI 1002 E	001	EGLESTON SCHOLAR ENGINEER	1.00	4.00	A

18859	ENGL 1010 CC	410	UW: READINGS IN HUMAN RIG	3.00	4.00	A
11941	PHYS 2801 UN	001	ACCELERATED PHYSICS I	4.50	4.33	A+

Completed Columbia Points **19.50**

Term GPA **4.0761**

Enrollment Status Full-Time

## TRANSFER COURSES

### FU FOUNDATN SCHL OF ENGINEERING & APPLIED SCIENCE:UGRAD

Institution	Course Name	Points
College Bd: Advanced Placement	MATHEMATICS	6.00
College Bd: Advanced Placement	PHYSICS	6.00
<b>Total</b>		<b>12.00</b>

#### Notes:

- About Columbia Points: The points in light gray are not added into Completed Columbia Points. These points have only a billing purpose or represent classes that are not completed yet.
- About GPA: Not all Columbia schools display the GPA on this page. GPA, Grade Point Average, is calculated as a weighted average where the weights are values assigned to each grade, see Grade Value column. The formula used:  $GPA = \frac{\sum(\text{Grade Value} * \text{Points})}{\sum(\text{Points})}$ . The classes for which you do not see a grade value are not calculated into GPA. Depending on the grading system of the school, the grade values can vary from [0-4.00], [0-4.33] or [0-10.00].

The sign --- indicates that there are no grades to calculate the GPA.