

UNIVERSITY OF MARYLAND  
COLLEGE PARK  
Office of the Registrar  
College Park, MD 20742  
UNOFFICIAL TRANSCRIPT  
*FOR ADVISING PURPOSES ONLY*  
As of: 08/28/24

Bromfield, Cole Jeffrey

E-Mail: cjb01@g.umd.edu

Major: Data Science and Analytics

Graduate

Graduate Degree Seeking

Fundamental Requirement Satisfied Math: AP; English: Transfer

Transcripts received from the following institutions:

Advanced Placement Exam on 02/22/22

Frederick Community College on 06/21/21

**\*\* Transfer Credit Information \*\***

**\*\* Equivalences \*\***

**Advanced Placement Exam**

1701	U.S. GVPT/SCR 4	P	3.00	GVPT170	DSHS
	WORLD HISTORY/SCR 3	NC	0.00	No Credit	
1801	U.S. HISTORY/SCR 3	NC	0.00	No Credit	
	CALCULUS AB/SCR 5	P	4.00	MATH140	FSAR, FSMA
1901	PHYSICS C-MECH/SCR 4	P	4.00	PHYS161	DSNL
			Footnotes: 99		
	PSYCHOLOGY/SCR 5	P	3.00	PSYC100	DSHS or DSNS

**Acceptable UG Inst. Credits: 14.00**

**Applicable UG Inst. Credits: 14.00**

**Frederick Community College**

1901	PRIN OF ECONOMICS I	A	3.00	ECON201	DSHS
	ENGLISH COMPOSITION	B	3.00		FSAW
1908	ACADEMIC ENGAGEMENT SEM	A	3.00		DSXX
	PRINC OF MICROECONOMICS	A	3.00	ECON200	DSHS
	CALCULUS II	A	4.00	MATH141	FSMA
	WEIGHT TRAINING	A	1.00		L1
2001	INTRO TO MATLAB	A	1.00	MATH206	
			Footnotes: 21		
	CALCULUS III-HONORS	A	4.00	MATH241	
	INTRO TO PHILOSOPHY	A	3.00	PHIL100	DSHU
	ENERGY AND SOCIETY	A	3.00		DSNS
2008	INTR COMMUNICATION STUDY	A	3.00		FSOC
	LINEAR ALGEBRA	A	4.00	MATH240	
	AMERICAN POPULAR MUSIC	A	3.00	MUSC205	DSHU, DVUP
2101	STATISTICS W/PROBABILITY	A	4.00	STAT100	FSAR, FSMA

DIFFERENTIAL EQUATIONS	A	3.00	MATH246	FSMA
BODY MECHANICS	A	1.00		L1
<b>Acceptable UG Inst. Credits:</b>		<b>46.00</b>		
<b>Applicable UG Inst. Credits:</b>		<b>46.00</b>		
<b>Total UG Credits Acceptable:</b>		<b>60.00</b>		
<b>Total UG Credits Applicable:</b>		<b>60.00</b>		

Historic Course Information is listed in the order:  
Course, Title, Grade, Credits Attempted, Earned and Quality Points

**Fall 2021**

<b>MAJOR: MATHEMATICS</b>	<b>COLLEGE: COMP, MATH, &amp; NAT SCI</b>
CCJS105 INTRO TO CRIM	A 3.00 3.00 12.00 DSHS
ECON305 INTER MACRO THRY&POLICY	A- 3.00 3.00 11.10
HIST132 FIGHTING SLAVERY	A 3.00 3.00 12.00 DSHU, SCIS
MATH401 APPLIC LINEAR ALGEBRA	A 3.00 3.00 12.00
STAT410 INTRO PROBABILITY THEORY	A- 3.00 3.00 11.10

**\*\* Semester Academic Honors \*\***

<b>Semester:</b>	<b>Attempted 15.00; Earned 15.00; QPoints 58.20; GPA 3.880</b>
<b>UG Cumulative:</b>	<b>15.00; 15.00; 58.20; 3.880</b>

**Spring 2022**

<b>MAJOR: MATHEMATICS</b>	<b>COLLEGE: COMP, MATH, &amp; NAT SCI</b>
BMGT110 BUSINESS VALUE CHAIN	A 3.00 3.00 12.00
ECON330 MONEY AND BANKING	B+ 3.00 3.00 9.90
ENES140 DISCOVERING NEW VENTURES	A- 3.00 3.00 11.10 DSSP
MATH406 INTRO NUMBER THEORY	A 3.00 3.00 12.00
MATH410 ADV CALCULUS I	A- 3.00 3.00 11.10

**\*\* Semester Academic Honors \*\***

<b>Semester:</b>	<b>Attempted 15.00; Earned 15.00; QPoints 56.10; GPA 3.740</b>
<b>UG Cumulative:</b>	<b>30.00; 30.00; 114.30; 3.810</b>

**Fall 2022**

<b>MAJOR: MATHEMATICS</b>	<b>COLLEGE: COMP, MATH, &amp; NAT SCI</b>
CMSC131 OBJECT-ORIENTED PROG I	A- 4.00 4.00 14.80
EDMS451 INTRO EDUC STAT	A 3.00 3.00 12.00 FSAR
MATH411 ADV CALCULUS II	B- 3.00 3.00 8.10
MATH424 INTRO MATH OF FINANCE	A 3.00 3.00 12.00
UNIV362 DESIGN LIFE AFTR COLLEGE	A+ 2.00 2.00 8.00

**\*\* Semester Academic Honors \*\***

<b>Semester:</b>	<b>Attempted 15.00; Earned 15.00; QPoints 54.90; GPA 3.660</b>
<b>UG Cumulative:</b>	<b>45.00; 45.00; 169.20; 3.760</b>

**Spring 2023**

<b>MAJOR: MATHEMATICS</b>	<b>COLLEGE: COMP, MATH, &amp; NAT SCI</b>
AMSC466 INTRO NUMERICAL ANALYS I	A- 3.00 3.00 11.10
ENES461 ADV ENTREPRENEURIAL OP	A+ 3.00 3.00 12.00
ENGL391 ADVANCED COMP	A- 3.00 3.00 11.10 FSPW
MATH463 COMPLEX VARIABLES	B+ 3.00 3.00 9.90
MATH470 MATH FOR SECONDARY ED	A 3.00 3.00 12.00

**\*\* Semester Academic Honors \*\***

Semester: Attempted 15.00; Earned 15.00; QPoints 56.10; GPA 3.740  
 UG Cumulative: 60.00; 60.00; 225.30; 3.755

**\*\* Degree Information \*\***

COLLEGE OF COMPUTER, MATH & NATURAL SCI  
 Bachelor of Science  
 Awarded 05/22/23  
 MATHEMATICS

**Fall 2023**

MAJOR: PROF STDY:DATA SCIENCE & COLLEGE: GRADUATE SCHOOL

DATA601 PROBABILITY & STATISTICS A 3.00 3.00 12.00  
 DATA602 PRINCIPLES OF DATA SCI A+ 3.00 3.00 12.00  
 DATA603 PRINCIPLES OF MACH LEARN A 3.00 3.00 12.00

Semester: Attempted 9.00; Earned 9.00; QPoints 36.00; GPA 4.000  
 Grad Cumulative: 9.00; 9.00; 36.00; 4.000

**Spring 2024**

MAJOR: PROF STDY:DATA SCIENCE & COLLEGE: GRADUATE SCHOOL

DATA604 DATA REP AND MODELING A 3.00 3.00 12.00  
 DATA605 BIG DATA SYSTEMS A 3.00 3.00 12.00  
 DATA606 ALGORITHMS FOR DATA SCI A 3.00 3.00 12.00

Semester: Attempted 9.00; Earned 9.00; QPoints 36.00; GPA 4.000  
 Grad Cumulative: 18.00; 18.00; 72.00; 4.000

**Summer I 2024**

MAJOR: PROF STDY:DATA SCIENCE & COLLEGE: GRADUATE SCHOOL

DATA612 DEEP LEARNING A+ 3.00 3.00 12.00

Semester: Attempted 3.00; Earned 3.00; QPoints 12.00; GPA 4.000  
 Grad Cumulative: 21.00; 21.00; 84.00; 4.000

Grad Cumulative Credit : 21.00  
 Grad Cumulative GPA : 4.000

**\*\* Current Course Information \*\***

Fall 2024	Course	Sec	Credits	Grd/ Meth	Drop /Add	Add Date	Drop Date	Modified Date	GenEd
	DATA650	PCS1	3.00	REG	A	04/02/24		04/02/24	
	DATA641	PCS1	3.00	REG	A	04/02/24		04/02/24	
	DATA607	PCS1	3.00	REG	A	04/02/24		04/02/24	