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UNIVERSITY OF MARYLAND
COLLEGE PARK
Office of the Registrar
College Park, MD 20742
UNOFFICIAL TRANSCRIPT
FOR ADVISING PURPOSES ONLY
As of: 08/07/24

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Melamed, Adam Arie
E-Mail: amelame1@terpmail.umd.edu
Major: Computer Science-Machine Learning T
Freshman - First Time   Undergraduate Degree Seeking
GenEd Program   Current Status: Registered Fall 2024
Minor: SOCIOLOGY

Fundamental Requirement Satisfied Math: AP; English: AP

Transcripts received from the following institutions:

Advanced Placement Exam   on 08/10/21

** Transfer Credit Information **   ** Equivalences **

Advanced Placement Exam

1801	COMP SCI PRIN/SCR 4	NC	0.00	No Credit	
1901	COMP SCI A/SCR 5	P	4.00	CMSC131	
	ENVRNMNTL SCI/SCR 4	P	3.00		DSNS
2001	ENG LANG/COMP/SCR 4	P	3.00		FSAW
	U.S. HISTORY/SCR 4	P	3.00	HIST201	DSHS or DSHU, DVUP
	CALCULUS AB/SCR 4	P	0.00	No Credit	
2101	CALC BC/AB SUBSCR 5	P	0.00	No Credit	
	CALCULUS BC/SCR 5	P	4.00	MATH140	FSAR, FSMA
	CALCULUS BC/SCR 5	P	4.00	MATH141	
	STATISTICS/SCR 5	P	3.00	STAT100	FSAR, FSMA

Acceptable UG Inst. Credits: **24.00**
Applicable UG Inst. Credits: **24.00**

Total UG Credits Acceptable: **24.00**
Total UG Credits Applicable: **24.00**

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

Fall 2021
MAJOR: COMPUTER SCIENCE   COLLEGE: COMP, MATH, & NAT SCI

ANTH264	IMMIGRTN POLICY, LIVES	A	3.00	3.00	12.00	DSHS, DVUP, SCIS
CMSC132	OBJECT-ORIENTED PROG II	B+	4.00	4.00	13.20	
COMM107	ORAL COMM PRIN	A	3.00	3.00	12.00	FSOC
CPSN100	1ST YR COLLOQUIUM	A-	2.00	2.00	7.40	
MATH240	INTRO TO LINEAR ALGEBRA	A-	4.00	4.00	14.80	

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** Semester Academic Honors **
Semester:      Attempted 16.00; Earned 16.00; QPoints   59.40; GPA 3.712
UG Cumulative:           16.00;          16.00;            59.40;      3.712


Spring 2022
MAJOR: COMPUTER SCIENCE          COLLEGE: COMP, MATH, & NAT SCI
     CMSC216  INTRO TO CMPTR SYSTEMS   A- 4.00  4.00 14.80
     CMSC250  DISCRETE STRUCTURES      C+ 4.00  4.00  9.20
     CPSN101  1ST-YR COLLOQUIUM II      A  1.00  1.00  4.00 DVCC
     GVPT105S INTRO POLITICAL ETHICS   B+ 3.00  3.00  9.90 DSHS
     STAT400  APPLIED PROB & STAT I    A- 3.00  3.00 11.10
Semester:      Attempted 15.00; Earned 15.00; QPoints   49.00; GPA 3.266
UG Cumulative:           31.00;          31.00;           108.40;      3.496


Fall 2022
MAJOR: COMPUTER SCIENCE          COLLEGE: COMP, MATH, & NAT SCI
     CMSC330  ORGNZTN PROGM LANG       A- 3.00  3.00 11.10
     CMSC351  ALGORITHMS                B  3.00  3.00  9.00
     HIST310  HISTORY OF SOUTH AFRICA   W  0.00  0.00  0.00
     MUSC205  HIST OF POPULR MUSIC      A  3.00  3.00 12.00 DSHU, DVUP
     PSYC100  INTRO PSYCHOLOGY         A- 3.00  3.00 11.10 DSHS or DSNS
** Semester Academic Honors **
Semester:      Attempted 12.00; Earned 12.00; QPoints   43.20; GPA 3.600
UG Cumulative:           43.00;          43.00;           151.60;      3.525


Winter 2023
MAJOR: COMPUTER SCIENCE          COLLEGE: COMP, MATH, & NAT SCI
     CMSC388B INTRO BACK END APP DEV    A  1.00  1.00  4.00
Semester:      Attempted  1.00; Earned  1.00; QPoints    4.00; GPA 4.000
UG Cumulative:           44.00;          44.00;           155.60;      3.536


Spring 2023
MAJOR: COMPUTER SCIENCE          COLLEGE: COMP, MATH, & NAT SCI
     ANTH222  INTRO ECOLOGICAL ANTH    A+ 4.00  4.00 16.00 DSNL, DVUP
     CMSC335  WEB APPLICATION DVLPMNT  A+ 3.00  3.00 12.00
     ENES140  DISCOVERING NEW VENTURES A+ 3.00  3.00 12.00 DSSP
     ENES210  ENT OPPORTUNITY ANALYSIS A+ 3.00  3.00 12.00 DSSP, SCIS
     MATH206  INTRODUCTION TO MATLAB   A+ 1.00  1.00  4.00
     SOCY100  INTRO TO SOCIOLOGY       A+ 3.00  3.00 12.00 DSHS
** Semester Academic Honors **
Semester:      Attempted 17.00; Earned 17.00; QPoints   68.00; GPA 4.000
UG Cumulative:           61.00;          61.00;           223.60;      3.665


Fall 2023
MAJOR: COMPUTER SCIENCE          COLLEGE: COMP, MATH, & NAT SCI
     CMSC320  INTRO TO DATA SCIENCE    A- 3.00  3.00 11.10
     CMSC389O THE CODING INTERVIEW     A+ 1.00  1.00  4.00
     CMSC421  INTRO ARTIFICIAL INTELLI A+ 3.00  3.00 12.00
     ENGL394  BUSINESS WRITING          A  3.00  3.00 12.00 FSPW
     SOCY230  SOCIOLG SOCIAL PSY       A+ 3.00  3.00 12.00 DSHS
     SOCY391  SURVEILLANCE & PRIVACY    A  3.00  3.00 12.00
** Semester Academic Honors **
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Semester:        Attempted 16.00; Earned 16.00; QPoints   63.10; GPA 3.943
UG Cumulative:           77.00;        77.00;          286.70;     3.723


Spring 2024
MAJOR: COMPUTER SCIENCE          COLLEGE: COMP, MATH, & NAT SCI
Minor: SOCIOLOGY
     CMSC398E ESSNTL DATA SCI SKILLS   B+ 1.00  1.00  3.30
     CMSC422  INTRO MACHINE LEARNING    A 3.00  3.00 12.00
     CMSC436  PRGRMNG HANDHELD SYSTEMS B 3.00  3.00  9.00
     IDEA201  INNOVATION TOOLS & MINDS A+ 1.00  1.00  4.00
     SOCY435  SOCIETY BIOLOGY & HEALTH A 3.00  3.00 12.00
     SOCY451  SOCIOLOGY OF CULTURE     A- 3.00  3.00 11.10
** Semester Academic Honors **
Semester:        Attempted 14.00; Earned 14.00; QPoints   51.40; GPA 3.671
UG Cumulative:           91.00;        91.00;          338.10;     3.715


UG Cumulative Credit   : 115.00
UG Cumulative GPA      :   3.715


** Current Course Information **
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Fall 2024	Course	Sec	Credits	Grd/ Meth	Drop /Add	Add Date	Drop Date	Modified Date	GenEd
	MATH401	0101	3.00	REG	A	04/02/24		04/02/24	
	MATH401	0101	3.00	REG	D	04/02/24	04/02/24	04/02/24	
	SOCY241	0101	3.00	REG	A	04/02/24		04/02/24	DSHS, DVUP
	SOCY475	0101	3.00	REG	A	04/02/24		04/02/24	
	CMSC472	0101	3.00	REG	A	04/02/24		04/02/24	
	CMSC414	0101	3.00	REG	A	04/02/24		04/02/24	