

UNIVERSITY OF MARYLAND
COLLEGE PARK
Office of the Registrar
College Park, MD 20742
UNOFFICIAL TRANSCRIPT
FOR ADVISING PURPOSES ONLY
As of: 09/02/25

Chin, Matthew Lee
E-Mail: mtchin@terpmail.umd.edu
Major: Computer Science
Freshman - First Time Undergraduate Degree Seeking
GenEd Program Current Status: Registered Fall 2025

Fundamental Requirement Satisfied Math: Transfer; English:

Transcripts received from the following institutions:

Northern Virginia Community College on 01/13/24

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

Northern Virginia Community College					
2308	COLLEGE CHEMISTRY I	A	4.00	CHEM131	DSNL
				CHEM132	
	FOUNDATIONS ENGINEERING	A	2.00		L1
	COLLEGE COMPOSITION I	A	3.00		L1
			Footnotes: PF		
	CALCULUS I	C	4.00	MATH140	FSAR, FSMA
	COLLEGE SUCCESS SKILLS	B	1.00	EDCP108B	
Acceptable UG Inst. Credits:			14.00		
Applicable UG Inst. Credits:			14.00		
Total UG Credits Acceptable:			14.00		
Total UG Credits Applicable:			14.00		

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

Spring 2024					
MAJOR: LETTERS AND SCIENCES			COLLEGE: LETTERS & SCIENCES		
CMSC131	OBJECT-ORIENTED PROG I	B+	4.00	4.00	13.20
COMM107	ORAL COMM PRIN	A+	3.00	3.00	12.00 FSOC
MATH141	CALCULUS II	B	4.00	4.00	12.00
PSYC100	INTRO PSYCHOLOGY	A-	3.00	3.00	11.10 DSHS or DSNS
UNIV100	STUDENT IN UNIVERSITY	A+	1.00	1.00	4.00
Semester:	Attempted	15.00;	Earned	15.00;	QPoints 52.30; GPA 3.486
UG Cumulative:		15.00;		15.00;	52.30; 3.486

Fall 2024					
MAJOR: LETTERS AND SCIENCES			COLLEGE: LETTERS & SCIENCES		
AMST298Q	U.S. LATINX LITERATURE	B+	3.00	3.00	9.90 DSHU, DVUP
CMSC132	OBJECT-ORIENTED PROG II	C	4.00	4.00	8.00
ENES140	DISCOVERING NEW VENTURES	A-	3.00	3.00	11.10 DSSP
INST204	DESIGNING FAIR SYSTEMS	B	3.00	3.00	9.00 DSHS, SCIS
MATH240	INTRO LINEAR ALGEBRA	C-	4.00	4.00	6.80
Semester:	Attempted	17.00;	Earned	17.00;	QPoints 44.80; GPA 2.635
UG Cumulative:		32.00;		32.00;	97.10; 3.034

Spring 2025					
MAJOR: COMPUTER SCIENCE			COLLEGE: COMP, MATH, & NAT SCI		
AOSC247	SCI PROGRAMMING:PYTHON	A	3.00	3.00	12.00
CMSC216	INTRO TO CMPTR SYSTEMS	C	4.00	4.00	8.00
CMSC250	DISCRETE STRUCTURES	B	4.00	4.00	12.00
EDCP108I	INTERNSHIPS	A+	1.00	1.00	4.00
INST154	APOLLO AT 50	A	3.00	3.00	12.00 DSHS, SCIS
Semester:	Attempted	15.00;	Earned	15.00;	QPoints 48.00; GPA 3.200
UG Cumulative:		47.00;		47.00;	145.10; 3.087

Summer I 2025					
MAJOR: COMPUTER SCIENCE			COLLEGE: COMP, MATH, & NAT SCI		
CMSC330	ORGNZTN PROGM LANG	B	3.00	3.00	9.00
Semester:	Attempted	3.00;	Earned	3.00;	QPoints 9.00; GPA 3.000
UG Cumulative:		50.00;		50.00;	154.10; 3.082

Summer II 2025					
MAJOR: COMPUTER SCIENCE			COLLEGE: COMP, MATH, & NAT SCI		

CMSC351 ALGORITHMS B+ 3.00 3.00 9.90
Semester: Attempted 3.00; Earned 3.00; QPoints 9.90; GPA 3.300
UG Cumulative: 53.00; 53.00; 164.00; 3.094

UG Cumulative Credit : 67.00
UG Cumulative GPA : 3.094

** Current Course Information **

Fall 2025	Course	Sec	Credits	Grd/ Meth	Drop /Add	Add Date	Drop Date	Modified Date	GenEd
	=====	=====	=====	=====	=====	=====	=====	=====	=====
	ENES138U	SA02	1.00	REG	A	09/01/25		09/01/25	DVCC
	ZZZZ053	SA53	12.00	REG	A	07/02/25		07/02/25	