

**UNIVERSITY OF MARYLAND
COLLEGE PARK
Office of the Registrar
College Park, MD 20742
UNOFFICIAL TRANSCRIPT
FOR ADVISING PURPOSES ONLY
As of: 09/25/24**

Mladenov, Ivan Stoimenov
E-Mail: mladenov@terpmail.umd.edu
Major: Computer Science
Freshman – First Time
GenEd Program

Undergraduate Degree Seeking
Current Status: Registered Fall 2024

Fundamental Requirement Satisfied Math: AP; English: AP

Transcripts received from the following institutions:

Advanced Placement Exam	on 07/04/23
Indiana University–All Campuses	on 10/18/23
College of DuPage	on 10/17/23

**** Transfer Credit Information ****

**** Equivalences ****

Advanced Placement Exam

2001	HUMAN GEOG/SCR 5	P	3.00	GEOG202	DSHS, DVCC
2101	WORLD HISTORY/SCR 5	P	3.00		L1
	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 4	P	3.00	STAT100	FSAR, FSMA
2201	COMP SCI A/SCR 5	P	4.00	CMSC131	
	ENG LANG/COMP/SCR 4	P	3.00		FSAW
	U.S. HISTORY/SCR 5	P	3.00	HIST200	DSHS or DSHU
	U.S. HISTORY/SCR 5	P	3.00	HIST201	DSHS or DSHU, DVUP
	PHYSICS 1 ALGEBRA/SCR4	P	4.00	PHYS121	DSNL
2301	CHEMISTRY/SCR 5	P	3.00	CHEM131	DSNL
	CHEMISTRY/SCR 5	P	2.00	CHEM271	
	CHEMISTRY/SCR 5	P	1.00	CHEM132	
	ENG LIT/COMP/SCR 4	P	3.00	ENGL278	
	ENG LIT/COMP/SCR 4	P	3.00		L1
	PHYSICS C-MECH/SCR 5	P	3.00	PHYS161	DSNL

PHYSICS C-MECH/SCR 5	P	1.00	PHYS261
SPANISH LANG/SCR 4	P	4.00	SPAN204
Acceptable UG Inst. Credits:		54.00	
Applicable UG Inst. Credits:		54.00	

Indiana University-All Campuses

2108	HNRS CALCULUS III	A	4.00	L1
Acceptable UG Inst. Credits:		4.00		
Applicable UG Inst. Credits:		4.00		

College of DuPage

2208	DIFFERENTIAL EQUATIONS	A	4.00	L1
Footnotes: 99				
2301	LINEAR ALGEBRA	A	4.00	MATH240
Acceptable UG Inst. Credits:		8.00		
Applicable UG Inst. Credits:		8.00		

Total UG Credits Acceptable:	66.00
Total UG Credits Applicable:	66.00

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

Fall 2023

MAJOR: COMPUTER SCIENCE		COLLEGE: COMP, MATH, & NAT SCI			
CMSC132	OBJECT-ORIENTED PROG II	A	4.00	4.00	16.00
COMM107	ORAL COMM PRIN	A	3.00	3.00	12.00 FSOC
HACS100	FND IN CYBERSECURITY I	A+	2.00	2.00	8.00
INST154	APOLLO AT 50	A+	3.00	3.00	12.00 DSHS, SCIS
PLCY201	PUBLIC LEADER ACTIV CITZ	A+	3.00	3.00	12.00 DSHS or DSSP, SCIS

**** Semester Academic Honors ****

Semester:	Attempted 15.00; Earned 15.00; QPoints 60.00; GPA 4.000
UG Cumulative:	15.00; 15.00; 60.00; 4.000

Spring 2024

MAJOR: COMPUTER SCIENCE		COLLEGE: COMP, MATH, & NAT SCI			
CMSC216	INTRO TO CMPTR SYSTEMS	A+	4.00	4.00	16.00
CMSC250	DISCRETE STRUCTURES	A	4.00	4.00	16.00
HACS101	APPLIED CYBERSECURITY I	A+	2.00	2.00	8.00
HACS208Z	METHODS SOLVING PUZZLES	A+	3.00	3.00	12.00
MATH241	CALCULUS III	A+	4.00	4.00	16.00

**** Semester Academic Honors ****

Semester:	Attempted 17.00; Earned 17.00; QPoints 68.00; GPA 4.000
UG Cumulative:	32.00; 32.00; 128.00; 4.000

UG Cumulative Credit :	98.00
UG Cumulative GPA :	4.000

**** Current Course Information ****

Fall 2024	Course	Sec	Credits	Grd/ Meth	Drop /Add	Add Date	Drop Date	Modified Date	GenEd
=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
	ENGL393	1501	3.00	REG	A	04/09/24		04/09/24	FSPW
	MATH246	0231	3.00	REG	A	04/09/24		04/09/24	
	HACS200	0101	2.00	REG	A	04/09/24		04/09/24	DSSP
	MATH246H	0101	3.00	REG	D	04/09/24	04/09/24	04/09/24	
	CMSC330	0104	3.00	REG	A	04/09/24		04/09/24	
	STAT410	0301	3.00	REG	A	04/09/24		04/09/24	
	CMSC351	0201	3.00	REG	A	04/09/24		04/09/24	