UNIVERSITY OF MARYLAND
COLLEGE PARK
Office of the Registrar
College Park, MD 20742
UNOFFICIAL TRANSCRIPT
FOR ADVISING PURPOSES ONLY
As of: 09/27/23

Stephanus, Michael
E-Mail: mstephan@terpmail.umd.edu
Major: Computer Science
Transfer - From 2-Year Institution   Undergraduate Degree Seeking
GenEd Program   Current Status: Registered Spring 2021
Minor: STATISTICS

Fundamental Requirement Satisfied Math: Transfer; English: ENGL Course

Transcripts received from the following institutions:

North Seattle College   on 08/06/18

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

North Seattle College

1608	COMPOSITION	B+	3.34		L1
	CALCULUS I	A	3.34		FSMA
	COLLEGE CHOIR	A	3.34		L1
1612	INTRO CMPTR PROGRAMMG	A	3.34		L1
	CALCULUS II	A	3.34	MATH140	FSAR, FSMA
	GENERAL PSYCHOLOGY	A	3.34	PSYC100	DSHS or DSNS
1701	COMPUTER PROGRAMMING	A	0.00	No Credit	
	COMPOSITION	A	3.34		L1
		Footnotes: PF			
	CALCULUS III	A-	3.34	MATH141	
1705	VECTOR CALCULUS	A	3.34	MATH241	
	ENGINEERING PHYSICS I	A	3.34	PHYS161	DSNL
				PHYS261	DSNL
1708	COMPUTER PROGRAMMING II	A	3.34		L1
	DIFFERENTIAL EQUATIONS	A	3.34		L1
	ENGINEERING PHYSICS II	A-	3.34		DSNL
1712	GENERAL CHEMISTRY PREP	A	3.34		DSNS
	GENERAL CHEM W/ LAB	A	4.00		DSNL
	LINEAR ALGEBRA	A-	3.34	MATH240	
	ENGINEER PHYSICS III	A-	3.34	PHYS271	
1801	SPANISH I	A	3.34		L1

Acceptable UG Inst. Credits: **60.00**
Applicable UG Inst. Credits: **60.00**

Total UG Credits Acceptable: **60.00**
Total UG Credits Applicable: **60.00**

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


Fall 2018
MAJOR: COMPUTER SCIENCE          COLLEGE: COMP, MATH, & NAT SCI
     ARTT150  INTRO TO ART THEORY      A   3.00  3.00 12.00 DSHU
     CMSC132  OBJECT-ORIENTED PROG II  A   4.00  4.00 16.00
     COMM107  ORAL COMM PRIN           A-  3.00  3.00 11.10 FSOC
     SOCY100  INTRO TO SOCIOLOGY       A   3.00  3.00 12.00 DSHS
** Semester Academic Honors **
Semester:       Attempted 13.00; Earned 13.00; QPoints   51.10; GPA 3.930
UG Cumulative:            13.00;          13.00;          51.10;     3.930


Spring 2019
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 14.80
     ENGL101  ACADEMIC WRITING         B+  3.00  3.00  9.90 FSAW
     MUSC210  IMPACT OF MUSIC ON LIFE  A+  3.00  3.00 12.00 DSHU, DVUP
     STAT400  APPLIED PROB & STAT I    A   3.00  3.00 12.00
** Semester Academic Honors **
Semester:       Attempted 17.00; Earned 17.00; QPoints   64.70; GPA 3.805
UG Cumulative:            30.00;          30.00;         115.80;     3.860


Summer I 2019
MAJOR: COMPUTER SCIENCE          COLLEGE: COMP, MATH, & NAT SCI
     CMSC330  ORGNZTN PROGM LANG       A+  3.00  3.00 12.00
Semester:       Attempted  3.00; Earned  3.00; QPoints   12.00; GPA 4.000
UG Cumulative:            33.00;          33.00;         127.80;     3.872


Fall 2019
MAJOR: COMPUTER SCIENCE          COLLEGE: COMP, MATH, & NAT SCI
Minor: STATISTICS
     BSCI189I HMN BIOLOGICAL DIVERSITY A   4.00  4.00 16.00 DSNL or DSSP, DVUP, SCIS
     CMSC320  INTRO TO DATA SCIENCE    A-  3.00  3.00 11.10
     CMSC351  ALGORITHMS               A-  3.00  3.00 11.10
     ENGL390  SCIENCE WRITING          A   3.00  3.00 12.00 FSPW
** Semester Academic Honors **
Semester:       Attempted 13.00; Earned 13.00; QPoints   50.20; GPA 3.861
UG Cumulative:            46.00;          46.00;         178.00;     3.869


Spring 2020
MAJOR: COMPUTER SCIENCE          COLLEGE: COMP, MATH, & NAT SCI
Minor: STATISTICS
     CMSC422  INTRO MACHINE LEARNING   P   0.00  3.00  0.00
     CMSC430  INTRO TO COMPILERS       A   3.00  3.00 12.00
     STAT401  APPLIED PROB & STAT II   A   3.00  3.00 12.00
     STAT430  INTRO STAT CMP W/SAS     A   3.00  3.00 12.00
Due to COVID-19 pandemic, unless the
student elects the regular grading
method per course, P grades for
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undergraduate courses and S grades for
graduate courses in effect for Spring
2020, and allowed to satisfy all degree
requirements.

Semester: Attempted 9.00; Earned 12.00; QPoints   36.00; GPA 4.000
UG Cumulative: 55.00;   58.00;   214.00;   3.890

Fall 2020
MAJOR: COMPUTER SCIENCE   COLLEGE: COMP, MATH, & NAT SCI
Minor: STATISTICS
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    CMSC417  COMPUTER NETWORKS       B  3.00  3.00  9.00
    CMSC420  ADV DATA STRUCTURES     A- 3.00  3.00 11.10
    ENES210  ENT OPPORTUNITY ANALYSIS A- 3.00  3.00 11.10 DSSP, SCIS
    STAT470  ACTUARIAL MATHEMATICS   A  3.00  3.00 12.00
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** Semester Academic Honors **
Semester: Attempted 12.00; Earned 12.00; QPoints   43.20; GPA 3.600
UG Cumulative: 67.00;   70.00;   257.20;   3.838

Spring 2021
MAJOR: COMPUTER SCIENCE   COLLEGE: COMP, MATH, & NAT SCI
Minor: STATISTICS
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    ASTR100  INTRO TO ASTRONOMY      A  3.00  3.00 12.00 DSNS
    CMSC414  CMPTR & NETWORK SECURITY A  3.00  3.00 12.00
    CMSC425  GAME PROGRAMMING        B  3.00  3.00  9.00
    MATH406  INTRO NUMBER THEORY     B  3.00  3.00  9.00
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** Semester Academic Honors **
Semester: Attempted 12.00; Earned 12.00; QPoints   42.00; GPA 3.500
UG Cumulative: 79.00;   82.00;   299.20;   3.787

** Degree Information **
COLLEGE OF COMPUTER, MATH & NATURAL SCI
Bachelor of Science
Awarded 05/21/21
COMPUTER SCIENCE
Minor: STATISTICS

UG Cumulative Credit   : 142.00
UG Cumulative GPA   :   3.787