

**UNIVERSITY OF MARYLAND
COLLEGE PARK
Office of the Registrar
College Park, MD 20742
UNOFFICIAL TRANSCRIPT
FOR ADVISING PURPOSES ONLY
As of: 01/07/25**

Wang, Simon Chun-Hao
E-Mail: scwang00@g.umd.edu
Major: Computer Science (M.S.)
Graduate

Graduate Degree Seeking

Fundamental Requirement Satisfied Math: AP; English: AP

Transcripts received from the following institutions:

Advanced Placement Exam on 07/12/19

**** Transfer Credit Information ****

**** Equivalences ****

Advanced Placement Exam

1701	CHINESE/SCR5	NC	0.00	No Credit	
				FOOTNOTES: 06	
	U.S. GVPT/SCR 3	P	3.00	GVPT170	DSHS
	PHYSICS 1 ALGEBRA/SCR4	P	4.00	PHYS121	DSNL
1801	ENG LANG/COMP/SCR 5	P	3.00		FSAW
	WORLD HISTORY/SCR 4	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	
	PHYSICS C-ELM/SCR 5	P	3.00	PHYS260	DSNL
	PHYSICS C-ELM/SCR 5	P	1.00	PHYS261	
				Footnotes: 99	
	PHYSICS C-MECH/SCR 5	P	4.00	PHYS161	DSNL
				Footnotes: 99	
1901	BIOLOGY/SCR 4	P	3.00	BSCI160	DSNL
	BIOLOGY/SCR 4	P	1.00	BSCI161	
	BIOLOGY/SCR 4	P	3.00	BSCI170	DSNL
	BIOLOGY/SCR 4	P	1.00	BSCI171	
	COMP SCI PRIN/SCR 4	NC	0.00	No Credit	
	MACROECON/SCR 4	P	3.00	ECON201	DSHS
	MICROECON/SCR 5	P	3.00	ECON200	DSHS

Acceptable UG Inst. Credits: 43.00

Applicable UG Inst. Credits: 43.00

Total UG Credits Acceptable: 43.00

Total UG Credits Applicable: 43.00

Historic Course Information is listed in the order:

Course, Title, Grade, Credits Attempted, Earned and Quality Points**Fall 2019****MAJOR: ELECTRICAL ENGINEERING COLLEGE: CLARK SCHOOL OF ENGINEERING**

CHEM135	GEN CHEM FOR ENGINEERS	C	3.00	3.00	6.00
ENEE140	INTRO PRG CONCEPT FOR EE	B+	2.00	2.00	6.60
ENES100	INTRO ENGR DESIGN	A	3.00	3.00	12.00 DSSP
HEIP143	FNDTNS ENTREPRENEURSHIP	A-	1.00	1.00	3.70
HONR217	INDIV COSMOVISION	A	3.00	3.00	12.00 DSHU
MATH246	DIFF EQUA FOR SCI AND EN	B	3.00	3.00	9.00

Semester: Attempted 15.00; Earned 15.00; QPoints 49.30; GPA 3.286**UG Cumulative: 15.00; 15.00; 49.30; 3.286****Spring 2020****MAJOR: ELECTRICAL ENGINEERING COLLEGE: CLARK SCHOOL OF ENGINEERING**

ENEE101	INTRO TO EE & COMP ENGR	A	3.00	3.00	12.00
ENEE150	INT PRG CONCEPTS FOR EE	P	0.00	3.00	0.00
HEIP144	CNTMP ISS:ENTREP & INNOV	A	3.00	3.00	12.00
MATH241	CALCULUS III	A	4.00	4.00	16.00
PHYS270	ELEC LIGHT REL MOD PHYS	A-	3.00	3.00	11.10 DSNL
PHYS271	E&M LIGHT MOD PHYS LAB	A	1.00	1.00	4.00

**** Semester Academic Honors ****

Due to COVID-19 pandemic, unless the student elects the regular grading method per course, P grades for undergraduate courses and S grades for graduate courses in effect for Spring 2020, and allowed to satisfy all degree requirements.

Semester: Attempted 14.00; Earned 17.00; QPoints 55.10; GPA 3.935**UG Cumulative: 29.00; 32.00; 104.40; 3.600****Summer I 2020****MAJOR: ELECTRICAL ENGINEERING COLLEGE: CLARK SCHOOL OF ENGINEERING**

CMSC131	OBJECT-ORIENTED PROG I	B-	4.00	4.00	10.80
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Semester: Attempted 4.00; Earned 4.00; QPoints 10.80; GPA 2.700**UG Cumulative: 33.00; 36.00; 115.20; 3.490****Fall 2020****MAJOR: ELECTRICAL ENGINEERING COLLEGE: CLARK SCHOOL OF ENGINEERING**

CMSC132	OBJECT-ORIENTED PROG II	B+	4.00	4.00	13.20
ENEE205	ELECTRIC CIRCUITS	A-	4.00	4.00	14.80
ENEE244	DIGITAL LOGIC DESIGN	B	3.00	3.00	9.00
HEIP240	INTL ENTREPRENEURSHIP	A	3.00	3.00	12.00 DSSP

**** Semester Academic Honors ******Semester: Attempted 14.00; Earned 14.00; QPoints 49.00; GPA 3.500****UG Cumulative: 47.00; 50.00; 164.20; 3.493****Spring 2021****MAJOR: ELECTRICAL ENGINEERING COLLEGE: CLARK SCHOOL OF ENGINEERING****Minor: COMPUTER SCIENCE**

CMSC216	INTRO TO CMPTR SYSTEMS	B	4.00	4.00	12.00
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ENEE200	TECH & CONSQ ENGR ETHICS	A+	3.00	3.00	12.00	DSHU, SCIS
ENEE222	DISCRETE SIGNAL ANALYSIS	A	4.00	4.00	16.00	
ENEE245	DIGITAL CIRCUIT SOPH LAB	A	2.00	2.00	8.00	
ENEE303	ANALOG & DIGITAL ELECTRC	A-	3.00	3.00	11.10	

**** Semester Academic Honors ****

Semester: **Attempted 16.00; Earned 16.00; QPoints 59.10; GPA 3.693**
UG Cumulative: **63.00; 66.00; 223.30; 3.544**

Summer I 2021**MAJOR: ELECTRICAL ENGINEERING COLLEGE: CLARK SCHOOL OF ENGINEERING****Minor: COMPUTER SCIENCE**

CMSC250	DISCRETE STRUCTURES	A-	4.00	4.00	14.80
ENEE350	COMPTR ORGANIZATN	A	3.00	3.00	12.00

Semester: **Attempted 7.00; Earned 7.00; QPoints 26.80; GPA 3.828**
UG Cumulative: **70.00; 73.00; 250.10; 3.572**

Fall 2021**MAJOR: COMPUTER SCIENCE COLLEGE: COMP, MATH, & NAT SCI****Double Major: ELECTRICAL ENGINEERING**

ARTT100	2D-DESIGN FUNDAMENTALS	A	3.00	3.00	12.00	DSSP
CMSC330	ORGNZTN PROGM LANG	B+	3.00	3.00	9.90	
CMSC351	ALGORITHMS	B+	3.00	3.00	9.90	
COMM107	ORAL COMM PRIN	A	3.00	3.00	12.00	FSOC
KNES226	THE CYBERNETIC HUMAN	A-	3.00	3.00	11.10	DSNS, SCIS
STAT400	APPLIED PROB & STAT I	A	3.00	3.00	12.00	

**** Semester Academic Honors ****

Semester: **Attempted 18.00; Earned 18.00; QPoints 66.90; GPA 3.716**
UG Cumulative: **88.00; 91.00; 317.00; 3.602**

Spring 2022**MAJOR: COMPUTER SCIENCE COLLEGE: COMP, MATH, & NAT SCI**

CMSC420	ADV DATA STRUCTURES	B+	3.00	3.00	9.90
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Both Undergrad and Grad Credit received

CMSC451	DSGN & ANLYS CMPTR ALGOR	C	3.00	3.00	6.00	
ENGL393H	TECHNICAL WRITING	A-	3.00	3.00	11.10	FSPW
MATH240	INTRO TO LINEAR ALGEBRA	B	4.00	4.00	12.00	
STAT401	APPLIED PROB & STAT II	A	3.00	3.00	12.00	

Semester: **Attempted 16.00; Earned 16.00; QPoints 51.00; GPA 3.187**
UG Cumulative: **104.00; 107.00; 368.00; 3.538**

Fall 2022**MAJOR: COMPUTER SCIENCE COLLEGE: COMP, MATH, & NAT SCI**

AAST394	GROWING UP ASIAN AMER	A	3.00	3.00	12.00	DVCC
CMSC320	INTRO TO DATA SCIENCE	A+	3.00	3.00	12.00	
CMSC427	COMPUTER GRAPHICS	B	3.00	3.00	9.00	

Both Undergrad and Grad Credit received

STAT410	INTRO PROBABILITY THEORY	B+	3.00	3.00	9.90
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**** Semester Academic Honors ****

Semester: **Attempted 12.00; Earned 12.00; QPoints 42.90; GPA 3.575**
UG Cumulative: **116.00; 119.00; 410.90; 3.542**

Spring 2023

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

CMSC425	GAME PROGRAMMING	A-	3.00	3.00	11.10
CMSC471	INTRO TO DATA VISUALZTN	B	3.00	3.00	9.00

Both Undergrad and Grad Credit received

MUSC205	HIST OF POPULR MUSIC	A	3.00	3.00	12.00	DSHU, DVUP
STAT420	THEORY METHOD STATISTICS	C	3.00	3.00	6.00	

HONORS COLLEGE CITATION - UNIVERSITY HONORS

Semester: Attempted 12.00; Earned 12.00; QPoints 38.10; GPA 3.175

UG Cumulative: 128.00; 131.00; 449.00; 3.507

Fall 2023

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

CMSC421	INTRO ARTIFICIAL INTELLI	A-	3.00	3.00	11.10
STAT430	INTRO STAT CMP W/SAS	A-	3.00	3.00	11.10

Semester: Attempted 6.00; Earned 6.00; QPoints 22.20; GPA 3.700

UG Cumulative: 134.00; 137.00; 471.20; 3.516

**** Degree Information ****

COLLEGE OF COMPUTER, MATH & NATURAL SCI
 Bachelor of Science
 Awarded 12/19/23
 COMPUTER SCIENCE

Spring 2024

MAJOR: COMPUTER SCIENCE COLLEGE: GRADUATE SCHOOL

CMSC720	FOUNDATION DEEP LEARNING	B	3.00	3.00	9.00
CMSC838C	ADVANCES IN XR	A	3.00	3.00	12.00
CMSC839A	EMBODIED MEDIA DESIGN	A	3.00	3.00	12.00

Semester: Attempted 9.00; Earned 9.00; QPoints 33.00; GPA 3.666

Grad Cumulative: 9.00; 9.00; 33.00; 3.666

Fall 2024

MAJOR: COMPUTER SCIENCE COLLEGE: GRADUATE SCHOOL

CMSC730	INTERACTIVE TECH IN HCI	A	3.00	3.00	12.00
CMSC740	ADV COMP GRAPHICS	A	3.00	3.00	12.00
CMSC848K	MULTIMODAL FNDTN MODELS	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

Grad Cumulative Credit : 9.00
Grad Cumulative GPA : 4.000

**** Current Course Information ****

Spring 2025	Course	Sec	Credits	Grd/ Meth	Drop /Add	Add Date	Drop Date	Modified Date	GenEd
	=====	=====	=====	=====	=====	=====	=====	=====	=====
	CMSC624	PJ01	3.00	REG	A	11/27/24		11/27/24	