

TEXAS A&M UNIVERSITY

College Station, Texas 77843

UNOFFICIAL ACADEMIC RECORD

30-AUG-2024

Name: Timothy Y. Cai (531000260,T02619374)

CURRICULUM INFORMATION

Current Program: Bachelor of Arts
College: Engineering
Major: Computing
Department: Computer Science & Engineering

CREDENTIAL(S) AWARDED

TRANSFER CREDIT ACCEPTED BY INSTITUTION

Summer 2021 - Texas A&M University

Subj	No.	Course Title	Grade	Cred	Pts	R
MATH	151	ENGINEERING MATH I	TCR	4.000	0.000	
MATH	152	ENGINEERING MATH II	TCR	4.000	0.000	
EHRS: 8.000		GPA-HRS: 0.000	Qpts: 0.000	GPA: 0.000		

Spring 2022 - Texas A&M University

Subj	No.	Course Title	Grade	Cred	Pts	R
PHYS	201	COLLEGE PHYSICS	TCR	4.000	0.000	
EHRS: 4.000		GPA-HRS: 0.000	Qpts: 0.000	GPA: 0.000		

Fall 2022 - Texas A&M University

Subj	No.	Course Title	Grade	Cred	Pts	R
BIOL	113	ESSENTIALS IN BIOLOGY	TCR	3.000	0.000	
CSCE	110	PROGRAMMING I	TCR	4.000	0.000	
ECON	203	PRIN OF ECONOMICS	TCR	3.000	0.000	
ENGL	104	COMPOSITION & RHETORIC	TCR	3.000	0.000	
ENGL	203	WRITING ABOUT LITERATURE	TCR	3.000	0.000	
ENGL	241	ADVANCED COMPOSITION	TCR	3.000	0.000	
GEOG	201	INTRO TO HUMAN GEOG	TCR	3.000	0.000	
HIST	104	WORLD HIST SINCE 1500	TCR	3.000	0.000	
HIST	105	HISTORY OF THE U S	TCR	3.000	0.000	
HIST	106	HISTORY OF THE U S	TCR	3.000	0.000	
POLS	206	AMER NATNL GOVT	TCR	3.000	0.000	
STAT	201	ELEM STAT INFERENCE	TCR	3.000	0.000	
EHRS: 37.000		GPA-HRS: 0.000	Qpts: 0.000	GPA: 0.000		

INSTITUTION CREDIT

Fall 2021 - College Station
 Engineering - General Engineering

Subj	No.	Course Title	Cred	Grade	Pts	R
Semester						
CHEM	107	GEN CHEM FOR ENGINEERS	3.000	B	9.000	
CHEM	117	GEN CHEM FOR ENGR LAB	1.000	B	3.000	
CLEN	181	ENGR LC SUCCESS SEMINAR	0.000	S	0.000	
CSCE	121	INTRO PGM DESIGN CONCEPT	4.000	A	16.000	
CSCE	222	DISCRETE STRUC COMPUTING	3.000	B	9.000	
ENGR	102	HNR-ENGR LAB I COMPUTATION	2.000	A	8.000	
MATH	251	ENGINEERING MATH III	3.000	B	9.000	

Term Totals(Undergraduate)

Ehrs: 16.000 GPA-Hrs: 16.000 Qpts: 54.000 GPA: 3.375

Spring 2022 - College Station

Engineering - General Engineering

Subj	No.	Course Title	Cred	Grade	Pts	R
Semester						
CSCE	221	DATA STRUC & ALGORITHMS	4.000	A	16.000	
CSCE	312	COMPUTER ORGANIZATION	4.000	B	12.000	
ENGR	216	HNR-EX PHYS ENGR LAB II MECHAN	2.000	A	8.000	
PHYS	206	NEWTONIAN MECHANICS ENGR & SCI	3.000	B	9.000	
STAT	211	PRIN OF STATISTICS I	3.000	A	12.000	

Term Totals(Undergraduate)

Ehrs: 16.000 GPA-Hrs: 16.000 Qpts: 57.000 GPA: 3.562

Fall 2022 - College Station

Engineering - Computing

Subj	No.	Course Title	Cred	Grade	Pts	R
Semester						
CSCE	313	INTRO TO COMPUTER SYSTEM	4.000	A	16.000	
CSCE	314	PROGRAMMING LANGUAGES	3.000	A	12.000	
CSCE	411	DESIGN ANALY ALGORITHMS	3.000	A	12.000	
CSCE	433	FORMAL LANGUAGES AUTOM	3.000	B	9.000	
MATH	300	FOUNDATIONS OF MATH	3.000	A	12.000	
MATH	411	MATH PROBABILITY	3.000	A	12.000	

Term Totals(Undergraduate)

Ehrs: 19.000 GPA-Hrs: 19.000 Qpts: 73.000 GPA: 3.842

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Engineering - Computing

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Semester						
CSCE	315	PROGRAMMING STUDIO	3.000	B	9.000	
CSCE	430	PROBLM SOLVING PROG STRATEGIES	3.000	A	12.000	
CSCE	438	DISTRIBUTED SYSTEMS	3.000	B	9.000	
CSCE	463	NETWORKS & DIST PROC	3.000	Q	0.000	
MATH	323	LINEAR ALGEBRA	3.000	A	12.000	
Term Totals(Undergraduate)						
Ehrs: 12.000 GPA-Hrs: 12.000 Qpts: 42.000 GPA: 3.500						

Spring 2024 - College Station

Engineering - Computing

<i>Subj</i>	<i>No.</i>	<i>Course Title</i>	<i>Cred</i>	<i>Grade</i>	<i>Pts</i>	<i>R</i>
Semester						
CSCE	181	INTRO TO COMPUTING	1.000	F	0.000	
CSCE	410	OPERATING SYSTEMS	3.000	B	9.000	
CSCE	420	ARTIFICIAL INTELLIGENCE	3.000	C	6.000	
CSCE	449	APPL CRYPTOGRAPHY	3.000	Q	0.000	
CSCE	463	NETWORKS & DIST PROC	3.000	B	9.000	
Term Totals(Undergraduate)						
Ehrs: 9.000 GPA-Hrs: 10.000 Qpts: 24.000 GPA: 2.400						

COURSES IN PROGRESS

Engineering - Computing (202331)

<i>Subj</i>	<i>No.</i>	<i>Course Title</i>	<i>Cred</i>	<i>Grade</i>	<i>Pts</i>	<i>R</i>
Semester						
ENGR	301	ENGR STUDY ABROAD	12.000			

Engineering - Computing (202431)

<i>Subj</i>	<i>No.</i>	<i>Course Title</i>	<i>Cred</i>	<i>Grade</i>	<i>Pts</i>	<i>R</i>
Semester						
COMM	257	COMMUNICATION RELIGION ARTS	3.000			
CSCE	181	INTRO TO COMPUTING	1.000			
CSCE	482	SR CAPSTONE DESIGN	3.000			
MATH	308	DIFFERENTIAL EQUATIONS	3.000			
MATH	311	TOP IN APPLIED MATH I	3.000			

TRANSCRIPT TOTALS

Undergraduate Totals

	<i>Earned Hours</i>	<i>GPA Hours</i>	<i>Points</i>	<i>GPA</i>
TOTAL INSTITUTION	72.000	73.000	250.000	3.424
TOTAL TRANSFER	49.000	0.000	0.000	0.000
OVERALL	121.000	73.000	250.000	3.424