Academic History

This is Not an Official Transcript Create Date: 11/01/2020 21:05:00 General Information

Student: Ruan, Siqiao PID: A14620113 Student Level: UN College: Sixth College Major: Computer Engineering Intended Degree: Bachelor of Science

Cumulative Summary

Grade Option	UC-Crdts Attm	Crdts Pssd	UC-GPA Crdts	UC-Grade Points	UC-GPA
Letter	174.00	166.00	166.00	656.20	3.953
P/NP	10.00	10.00	0.00	0.00	0.000
TOTAL	184.00	176.00	166.00	656.20	3.953

Total UCSD Upper Division Units Passed: 76.00

All credits are in quarter units. Cumulative summaries on this record may reflect adjustments for repeated courses and/or other adjustments made in accordance with UCSD academic policies.

Subject	Course	Course Title	Units	Grade	Points	Repeat
CSE	124	Networked Services	4.00		0.00	
CSE	132A	Database System Principles	4.00		0.00	
CSE	199H	CSE Honors Thesis Research/UN	4.00		0.00	
LTEA	138	Japanese Films Introduction	4.00		0.00	
MUS	95G	Gospel Choir	3.00		0.00	

UCSD Undergraduate Courses by Term

Term Credits Passed:0.00 Term GPA:0.000Term Grade Points:0.00 Academic Status:Term GPA Credits:0.00

Term: Spring Qtr 2020

Course	Course Title	Units	Grade	Points	Repeat
141	Intro/Computer Architecture	4.00	A+	16.00	
141L	Project/Computer Architecture	2.00	А	8.00	
150B	AI: Search and Reasoning	4.00	A+	16.00	
101	Linear Systems Fundamentals	4.00	A	16.00	
175B	Prob Reasoning & Graphical Mod	4.00	A+	16.00	
	141 141L 150B 101	141Intro/Computer Architecture141LProject/Computer Architecture150BAI: Search and Reasoning101Linear Systems Fundamentals	141Intro/Computer Architecture4.00141LProject/Computer Architecture2.00150BAI: Search and Reasoning4.00101Linear Systems Fundamentals4.00	141Intro/Computer Architecture4.00A+141LProject/Computer Architecture2.00A150BAI: Search and Reasoning4.00A+101Linear Systems Fundamentals4.00A	141Intro/Computer Architecture4.00A+16.00141LProject/Computer Architecture2.00A8.00150BAI: Search and Reasoning4.00A+16.00101Linear Systems Fundamentals4.00A16.00

Term Credits Passed: Term Grade Points: Term GPA Credits: 18.00 Term GPA: 72.00 Academic Status: 18.00 Term Honors:

4.000 Good Standing Provost Honors

Term: Winter Qtr 2020

Subject	Course	Course Title	Units	Grade	Points	Repeat
CSE	135	Online Database Analytics Appl	4.00	A	16.00	
CSE	140	Component&Desgn Tech/Digtl Sys	4.00	А	16.00	
CSE	140L	Digital Systems Laboratory	2.00	A	8.00	
ECE	175A	Pattrn Recogn and Machine Lrng	4.00	А	16.00	
PSYC	1	Psychology	4.00	Р	0.00	

Term Credits Passed: Term Grade Points: 18.00 Term GPA:4.00056.00 Academic Status:Good Standing

Term GPA Credits:

Term GPA Credits:

14.00 Term Honors: Provost Honors

16.00 Term Honors: Provost Honors

Term: Fall Qtr 2019

Subject	Course	Course Title		Units	Grade	Points	Repeat
CSE	120	Princ/Computer Operating Systm		4.00	A	16.00	
CSE	152	Intro to Computer Vision		4.00	А	16.00	
CSE	158	Recommender Sys&Web Mining		4.00	A+	16.00	
ECE	174	Intro/Linear&Nonlinear Optimiz		4.00	A-	14.80	
		Term Credits Passed:	16.00	Term GI	PA:	3.925	
		Term Grade Points:	62.80	Academ	ic Status:	Good Stan	ding

Term: Sum Ses I 2019

	11 063 1 20	13				
Subject	Course	Course Title	 Units	Grade	Points	Repeat
CAT	125R	Pblc Rhetoric Prct Comm Online	4.00	A+	16.00	
CSE	134B	Web Client Languages	4.00	A	16.00	
CSE	151	Intro to A.I. Stats Approach	4.00	A+	16.00	
		Term Credits Passed: Term Grade Points:	 Term G Academ	PA: hic Status:	4.000	

Term Grade Points: Term GPA Credits: 12.00

Term: Spring Qtr 2019

Subject	Course	Course Title	Units	Grade	Points	Repeat
CAT	3	Culture, Art & Technology III	6.00	A+	24.00	
CSE	101	Design & Analysis of Algorithm	4.00	А	16.00	
CSE	110	Software Engineering	4.00	A-	14.80	
ECE	65	Components & Circuits Lab	4.00	A	16.00	
MATH	20E	Vector Calculus	4.00	A+	16.00	

Term Credits Passed: Term Grade Points: Term GPA Credits:

22.00 Term GPA: 86.80 Academic Status: Good Standing 22.00 Term Honors: Provost Honors

3.945

Term: Winter Qtr 2019

Subject	Course	Course Title		Units	Grade	Points	Repeat
CAT	2	Culture, Art & Technology 2		6.00	A-	22.20	
CSE	100	Advanced Data Structures		4.00	A+	16.00	
ECE	45	Circuits and Systems		4.00	A+	16.00	
ECE	109	Engineering Probability&Stats		4.00	А	16.00	
		Term Credits Passed:	18.00	Term GF	PA:	3.900	
		Term Grade Points:	70.20	Academi	c Status:	Good Stan	ding
		Term GPA Credits:	18.00	Term Ho	nors:	Provost Ho	onors

Term: Fall Qtr 2018

Subject	Course	Course Title		Units	Grade	Points	Repeat
CAT	1	Culture, Art & Technology 1		4.00	A	16.00	
CSE	21	Math/Algorithm&Systems Analys		4.00	A+	16.00	
ECE	35	Introduction to Analog Design		4.00	A	16.00	
PHYS	2C	Physics-Flu,Wav,Thrmdyn,Optics		4.00	А	16.00	
		Term Credits Passed:	16.00) Term GI	PA:	4.000	
		Term Grade Points:	64.00	Academ	ic Status:	Good Stan	iding
		Term GPA Credits:	16.00) Term Ho	onors:	Provost Ho	onors

Term: Sum Ses II 2018

Subject	Course	Course Title	Units	Grade	Points	Repeat
MATH	20D	Intro/Differential Equations	4.00	A+	16.00	
PHYS	2B	Phys-Electricity and Magnetism	4.00	А	16.00	

Term Credits Passed: Term Grade Points: Term GPA Credits:

8.00 Term GPA: 4.000 32.00 Academic Status: 8.00

Term: Spring Qtr 2018

Course	Course Title	Units	Grade	Points	Repeat
2B	Analytical Writing B	4.00	B+	13.20	
20	Intro/Discrete Mathematics	4.00	A-	14.80	
30	Computer Organiz&Systms Progrm	4.00	A	16.00	
18	Linear Algebra	4.00	А	16.00	
20C	Calculus&Analyt Geom/Sci&Engnr	4.00	A+	16.00	
	2B 20 30 18	2BAnalytical Writing B20Intro/Discrete Mathematics30Computer Organiz&Systms Progrm18Linear Algebra	2BAnalytical Writing B4.0020Intro/Discrete Mathematics4.0030Computer Organiz&Systms Progrm4.0018Linear Algebra4.00	2BAnalytical Writing B4.00B+20Intro/Discrete Mathematics4.00A-30Computer Organiz&Systms Progrm4.00A18Linear Algebra4.00A	2BAnalytical Writing B4.00B+13.2020Intro/Discrete Mathematics4.00A-14.8030Computer Organiz&Systms Progrm4.00A16.0018Linear Algebra4.00A16.00

Term Credits Passed: 16.00 Term GPA: 3.925 Term Grade Points: 62.80 Academic Status: Good Standing Term GPA Credits: 16.00 Term Honors: **Provost Honors**

Term: Winter Qtr 2018

Subject	Course	Course Title	Units	Grade	Points	Repeat
AWP	2A	Analytical Writing A	4.00	B+	13.20	
CSE	12	Basic Data Struct & OO Design	4.00	А	16.00	
CSE	15L	Software Tools&Techniques Lab	2.00	A	8.00	
MATH	20B	Calculus/Science & Engineering	4.00	A-	14.80	
PHYS	2A	Physics-Mechanics	4.00	A+	16.00	

Term Credits Passed: 14.00 Term GPA: 3.914 Term Grade Points: 54.80 Academic Status: Good Standing Term GPA Credits: 14.00 Term Honors: Provost Honors

Term: Fall Qtr 2017

Subject	Course	Course Title	Units	Grade	Points	Repeat
CSE	11	Intr/Computer Sci&Obj-Ori:Java	4.00	А	16.00	
CSE	42	Bldg & Programming Elct Device	2.00	Р	0.00	
ECON	1	Principles of Microeconomics	4.00	A-	14.80	
MATH	20A	Calculus/Science & Engineering	4.00	A+	16.00	
MUS	8	American Music	4.00	Р	0.00	

Academic Events

Term Credits Passed: Term Grade Points: Term GPA Credits:

18.00 Term GPA: 46.80 Academic Status: Good Standing 12.00 Term Honors:

3.900 **Provost Honors**

Event

UC ENTRLVL WRITNG REQT SATISFD

Date 06/13/2018