Academic History

Create Date: 10/08/2018 23:09:00

General Information

Student: Zheng, Zhaoliang
PID: A53254665
Student Level: GR
College: Graduate Division
Major: Engin Scis (Mechanical Engin)
Intended Degree: Master of Science

Cumulative Summary

Grade Option	UC-Crdts Attm	Crdts Pssd	UC-GPA Crdts	UC-Grade Points	UC-GPA
Letter	44.00	40.00	40.00	148.40	3.710
TOTAL	44.00	40.00	40.00	148.40	3.710

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.

UCSD Graduate Courses by Term

Term: Fall Qtr 2018

Subject	Course	Course Title	Units	Grade	Points	Repeat
MAE	299	Graduate Research	12.00		0.00	

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

Term: Spring Qtr 2018

Subject	Course	Course Title	Units	Grade	Points	Repeat
ECE	228	ML for Physical Applications	4.00	A-	14.80	
MAE	207	Topics in Engineering Science Bio-inspired mobile robotics	4.00	A+	16.00	
MAE	247	Coop Control/Multi-Agent Systm	4.00	B+	13.20	
MAE	284	Robust&Multi Variable Control	4.00	A-	14.80	
SE	207	Topics/Structural Engineering Engineering Human Frontiers	4.00	A	16.00	

Term Credits Passed: 20.00   Term GPA: 3.740
Term Grade Points: 74.80   Academic Status: Good Standing
Term GPA Credits: 20.00

Term: Winter Qtr 2018

Subject	Course	Course Title	Units	Grade	Points	Repeat
MAE	280B	Linear Control Design	4.00	A	16.00	
MAE	281A	Nonlinear Systems	4.00	B	12.00	
MAE	288B	Optimal Estimation	4.00	A-	14.80	

Term Credits Passed: 12.00   Term GPA: 3.566
Term Grade Points: 42.80   Academic Status: Good Standing
Term GPA Credits: 12.00

Term: Fall Qtr 2017

Subject	Course	Course Title	Units	Grade	Points	Repeat
MAE	144	Embedded Control & Robotics	4.00	A	16.00	
MAE	280A	Linear Systems Theory	4.00	A-	14.80	
MAE	290A	Eff Numerical Meth/Simul/Optim	4.00	W	0.00	

Term Credits Passed: 8.00   Term GPA: 3.850

Term Grade Points: 30.80 Academic Status: Good Standing
Term GPA Credits: 8.00