

EXECUTIVE EDUCATION
MASTER OF ADVANCED STUDY9500 GILMAN DRIVE MC# 0439
LA JOLLA, CALIFORNIA 92093

**JACOBS SCHOOL OF ENGINEERING
PROGRAM COSTS 2021-22
Architecture-based Enterprise Systems Master's Degree Program**

TENTATIVE

Quarter	Class #	Class Name	# Units	Class Fee
Fall 2021 <i>due: Sep. 2021</i>	MGT 291	Essentials of Business Practice	4	\$ 3,020.00
	MGT 406	Leadership Values, Skills & Team Building	4	\$ 3,020.00
	AESE 278A	Complexity and Large Scale Systems	4	\$ 3,020.00
	AESE 279A	AESE Quarterly Team Project	1	\$ 755.00
		Mandatory UCSD Graduate Student Fees		\$ 795.66
		Quarter Total	13	\$10,610.66
Winter 2022 <i>due: Dec. 2021</i>	AESE 278B	Enterprise Architecting	4	\$ 3,020.00
	AESE 278D	Engineering Essentials for Distributed Systems	4	\$ 3,020.00
	AESE 278C	Modeling, Simulation & Analysis	4	\$ 3,020.00
	AESE 279A	AESE Quarterly Team Project	1	\$ 755.00
		Mandatory UCSD Graduate Student Fees		\$ 695.66
		Quarter Total	13	\$10,510.66
Spring 2022 <i>due: Mar. 2022</i>	AESE 278E	Patterns for Enterprise Architecting	4	\$ 3,020.00
	AESE 241	Risk and Decision Analysis	4	\$ 3,020.00
	AESE 261	Managing Stakeholder Relationships	4	\$ 3,020.00
	AESE 279A	AESE Quarterly Team Project	1	\$ 755.00
		Mandatory UCSD Graduate Student Fees		\$ 695.66
		Quarter Total	13	\$10,510.66
Summer 2022 <i>due: June 2022</i>	AESE 279B	AESE Quarterly Team Project	3	\$ 2,265.00
		Mandatory UCSD Graduate Student Fees		\$ 110.70
		Quarter Total	3	\$ 2,375.70
		2021-2022 Total	42	\$ 34,007.68

* Some or all instruction for all or part of the Academic Year may be delivered remotely. Tuition and fees have been set regardless of the method of instruction and will not be refunded in the event instruction occurs remotely for any part of the Academic Year. Figures for tuition and fees represent currently approved or proposed amounts and may not be final. Actual tuition and fees are subject to change by the University of California as determined to be necessary or appropriate. Final approved tuition and fee levels may differ from the amounts presented.