

SDSU COLLEGE OF BUSINESS ADMINISTRATION

**PROGRAM OF STUDY FOR THE MASTER OF SCIENCE IN INFORMATION SYSTEMS
FALL 2015 AND AFTER**

LAST NAME _____ FIRST NAME _____ RED ID _____

0. Completion of Prerequisites (enter "W" if waived; enter semester completed otherwise)

_____ BA 625; _____ BA 627; _____ BA 628

1. CORE COURSES & OPEN ELECTIVE (21 Units)

With the approval of the graduate adviser, a substitute course may be allowed in place of a required course after reviewing student credentials.

	Course #	Course Title	Units	Enter "X" if substitute course is authorized by adviser	Grade
Required core (IS Technology, Select 9 units)	MIS 686	Enterprise Data Management	3		
	MIS 687	Business Data Communications	3		
	MIS 691	Decision Support Systems	3		
	MIS 695	Business Systems Analysis and Design	3		
	MIS 697	Project Planning and Development	3		
	MIS 752	Seminar in Supply Chain & Enterprise Resource Planning	3		
Required core (IS Management & Analytics, Select 9 units)	MIS 688	Information Systems and Strategies in Organizations	3		
	MIS 748	Seminar in Applied Multivariate Analytics	3		
	MIS 749	Business Analytics	3		
	MIS 750	Strategic Project Management	3		
	MIS 755	Information Systems Security Management	3		
Open elective (3 units)	BA 623	Statistical Analysis	3		
AUTHORIZED SUBSTITUTE COURSES					

A grade point average of at least 3.0 (B) must be maintained on all program of study courses. Please note that a grade of C- or below is not passing and cannot be used on the program of study.

2. CAREER TRACK (12 Units)

Course #	Course Title	Units	Grade

Office Use Only CONF # _____

GBP Adviser Signature Date

3. CULMINATING EXPERIENCE (3 Units)

OR	Course #	Course Title	Units	Grade
	MIS 790	Directed Readings in MIS	3	
	MIS 799	Thesis	3	

Faculty Adviser Signature Date

Student Signature Date

TOTAL UNITS: (36)