BUSINESS UNDECIDED REQUIREMENTS

Title

Code

ECON 245

ITSCM 280

Code	ritte	Ullits
Unique Degree Requi	irements	
BEINDP 101	BUSINESS AND SOCIETY	3
MATH 143	FINITE MATHEMATICS FOR BUSINESS AND SOCIAL SCIENCES	3
ECON 201	PRINCIPLES OF MICROECONOMICS	3
ECON 202	PRINCIPLES OF MACROECONOMICS	3
Select one of the foll	owing based on major.	5
Integrated Science	e and Business Majors:	
MATH 250	APPLIED CALCULUS SURVEY FOR BUSINESS AND SOCIAL SCIENCES	
or MATH 253	CALCULUS AND ANALYTIC GEOMETRY I	
International Require	ements:	3
BEINDP 200	INTRODUCTION TO INTERNATIONAL BUSINESS	
COMM 424	CROSS CULTURAL COMMUNICATION	
ECON 360	GROWTH AND DEVELOPMENT IN THE WORLD ECONOMY	
ECON 401	THE INTERNATIONAL ECONOMY	
ECON 406	INTERNATIONAL FINANCE	
ECON 431	ECONOMICS OF GLOBALIZATION	
FNBSLW 410	MULTINATIONAL BUSINESS FINANCE	
ITSCM 456	GLOBAL SUPPLY CHAIN MANAGEMENT	
ITSCM 458	GLOBAL SOURCING AND TRANSPORTATION	
ITSCM 465	GLOBAL OPERATIONS STRATEGY	
ITSCM 466	SERVICE AND SUSTAINABLE OPERATIONS	
MANGEMNT 410	INTERNATIONAL MANAGEMENT	
MARKETNG 361	INTERNATIONAL MARKETING	
	WITH A GG DESIGNATION, EXCLUDING 100- ANGUAGE COURSES	
OR ANY STUDY AI 495B, 495C, 495D,	BROAD EXPERIENCE NUMBERED 491, 495A, OR 497	
Lower Division Degree	ee Requirements	
In order to take lower achieve 24 units and	r division business courses, students must a 2.50 GPA	
ACCOUNT 244	INTRODUCTION TO FINANCIAL ACCOUNTING	3
ACCOUNT 249	INTRODUCTION TO MANAGERIAL ACCOUNTING	3
or ACCOUNT 250	INTRO TO ACCOUNTING THEORY & FOUNDA	TIONS
ACCOUNT 250: Or	nly Required For Accounting Majors	
BEINDP 288	CAREER INFORMATION	1
BEINDP 290	BUSINESS WRITING	2

BUSINESS STATISTICS

SYSTEMS

Select one of the following based on major.

Information Technology Majors:

INTRODUCTION TO INFORMATION

Total Units		41-44
ITSCM 285	AI-POWERED WEB DESIGN	
	INFRASTRUCTURE	
ITSCM 221	INFORMATION TECHNOLOGY	

Units

3

3

6-9