

# INTEGRATED SCIENCE - BUSINESS REQUIREMENTS (BS)

MATH 142 & MATH 151	COLLEGE ALGEBRA and TRIGONOMETRY
MATH 152	PRECALCULUS

Code	Title	Units
<b>Business Requirements - 36 units</b> <sup>1, 2, 3</sup>		
ACCOUNT 244	INTRODUCTION TO FINANCIAL ACCOUNTING	3
ACCOUNT 249	INTRODUCTION TO MANAGERIAL ACCOUNTING	3
BEINDP 288	CAREER INFORMATION	1
BEINDP 290	BUSINESS WRITING	2
ECON 201	PRINCIPLES OF MICROECONOMICS	3
ECON 202	PRINCIPLES OF MACROECONOMICS	3
ECON 245	BUSINESS STATISTICS	3
FNBSLW 341	BUSINESS AND COMMERCIAL LAW	3
FNBSLW 344	BUSINESS FINANCE	3
ITSCM 280	INTRODUCTION TO INFORMATION SYSTEMS	3
ITSCM 306	INTRODUCTION TO OPERATIONS AND SUPPLY CHAIN MANAGEMENT	3
MANGEMNT 301	ORGANIZATIONAL BEHAVIOR	3
MARKETNG 211	PRINCIPLES OF MARKETING	3
<b>Major Requirements - 14-15 units</b>		
SCIBUS 185	INTRO TO INTEGRATED SCIENCE AND BUSINESS	1
SCIBUS 485	INTEGRATED SCIENCE-BUSINESS SENIOR PROJECT	3
SCIBUS 493	SCIENCE-BUSINESS INTERNSHIP	2-3
or SCIBUS 491	TRAVEL STUDY	
or SCIBUS 498	INDEPENDENT STUDIES	
In consultation with the program coordinator, select 10 units from BIOLOGY, CHEM, COMPSCI, ENVSCI, GEOGRPY, GEOLGY, MATH, PHYSCS, and/or PSYCH. Must be personalized. Courses fulfilling minor requirements may not be used here. <sup>4</sup>		10
<b>Total Units</b>		<b>52-53</b>

<sup>1</sup> To declare an Integrated Science-Business major, students must have an overall combined GPA of at least 2.50.

<sup>2</sup> A 2.50 combined GPA is required to graduate. Major GPA of 2.50 required to graduate.

<sup>3</sup> An approved minor is required, to be chosen from: Biology, Chemistry, Computer Science, Environmental Studies, Geology, GIS, Mathematics, Physical Science, Physics, or Psychology.

<sup>4</sup> A Physics minor requires MATH 253 and MATH 254. These 9 extra credits of Math will count towards the "10 additional Science Credits" within the major.

Code	Title	Units
<b>Unique Requirement:</b>		
Select one of the following:		