

FLORIDA ATLANTIC UNIVERSITY 2009-2010 TRANSFER STUDENT MANUAL
BARRY KAYE COLLEGE OF BUSINESS

PROGRAM OF STUDY AT COMMUNITY COLLEGE

Complete the A.A. degree at community college. Several General Education requirements may also meet course requirements for the major. A transfer student without an A.A. degree and with less than 60 acceptable credits must meet entering freshman test score and GPA requirements.

Students are encouraged to complete the lower-division prerequisites during the program of study at community college. They must be completed after admission to FAU if not done so in advance with a grade of "C" or greater.

ACG x021	Principles of Accounting I	3
ACG x071	Principles of Accounting II	3
CGS x101	Introduction to Computers	3
ECO x013	Macroeconomic Principles	3
ECO x023	Microeconomic Principles	3
MAC x233	Methods of Calculus	3
STA x023	Introductory Statistics	3

BARRY KAYE COLLEGE OF BUSINESS
ADMISSIONS

The College of Business classifies students by two levels: lower-division and upper-division. With the exception of courses required for the business minor (MAN 3025, FIN 3403, MAR 3023) and economics courses, upper-division business courses are limited to upper-division students. To be admitted as upper-division, transfer students must have:

- Earned a minimum of 60 credits
- Attained a minimum undergraduate GPA of 2.5
- Completed the seven prerequisites with at least a "C"
- Fulfilled CLAST requirements
- Fulfilled Foreign Language entry requirements

Students are exempt from the above standards if they major in General Economics, International Economics or Health Administration.

MAJOR IN
MANAGEMENT INFORMATION SYSTEMS
BACHELOR OF BUSINESS ADMINISTRATION
or BACHELOR OF SCIENCE

BUSINESS CORE		(33 credits)
BUL 4421	Business Law I	3
ENC 3213	Writing for Management	3
FIN 3403	Principles of Financial Management	3
ISM 3011	Management Information Systems	3
MAN 3025	Intro. Mgmt Organizational Behavior	3

MAN 3506	Operations Management	3
MAN 4720	Global Strategy and Policy	3
MAR 3023	Marketing Management	3
QMB 3600	Quantitative Methods in Admin	3
and	International Perspective *	3
and	one upper-division ECO (≠3003) course	3

* Select from ECO 4704/4713, ECS 3013, FIN 4604, MAN 3600, or MAR 4156.

INFORMATION SYSTEMS CORE (12 credits)

ISM 3230	Intro. Computer Systems Software Dev.	3
ISM 4212	Database Management Systems	3
ISM 4220	Business Data Communications	3
ISM 4133	Adv. Systems Analysis and Design	3

Students must choose a concentration for 9 credits.

BUSINESS INTELLIGENCE CONCENTRATION

ISM 3116	Introduction to Business Intelligence	3
ISM 4117	Data Mining and Data Warehousing	3
ISM 4403	Advanced Business Intelligence	3

INFORMATION SECURITY CONCENTRATION

ISM 4320	Information System Security	3
ISM 4323	Security Management	3
ISM 4324	Computer Forensics	3

In order to qualify for the Bachelor of Science degree, a student must complete an additional 6 credits of math courses at a higher level than those required for the Bachelor of Business Administration degree.

Questions? Contact us.
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