

FLORIDA ATLANTIC UNIVERSITY 2008-2009 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
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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.

**PROGRAMMING CONCENTRATION**

ISM 3232	Intermediate Business Software Dev.	3
ISM 4234	Adv. Business Software Development *	3
ISM 4243	Business Software Systems Dev. Project *	3

\* ISM 4234 and ISM 4243 must be in the same language.

**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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