



Associate in Arts - Business Administration (10503)

ONE-YEAR PROGRAM

About the Program...

The Fast Track Associate in Arts (AA) in Business Administration degree is offered at the Miami Dade College (MDC) Homestead Campus. This program is designed to accelerate earning an AA degree in just one year (three semesters). The program allows students to attend college full-time with the flexibility to work while taking classes. This is an intensive face-to-face program for students who are disciplined, high-achieving and goal-oriented. Enter into the Fast Track program and cross the finish line to success in just one year (three semesters)!



- Must be College Ready
 - (Passed CPT/PERT exams, completed college prep for English, Reading & Math, or have acceptable SAT / ACT scores).
- Must be **advised** by the Business Department.
- Must attend an Orientation.

Costs & Financial Aid...

- Estimated cost of tuition and fees for Florida residents is \$6,280 for AA degree (as of 5/16/11).
- Financial aid is available. Some limits may apply.





Advantages of the Degree...

- You can earn an AA degree in just one year.
- You may **transfer to a bachelor's program** after earning this AA degree.
- Earning an AA degree will give you the skills needed to succeed in business.
- You will receive instruction from highly skilled and **experienced MDC faculty**.
- Classes are held **Monday through Friday**, and generally start at 8:00 am and end by 1:00 pm.

Employment Prospects with AA...

Position	Median Salary
Administrative Assistant	\$32,847
Administrative/Office Manager	\$40,210
 General Manager, Restaurant 	\$45,791
Retail Store Manager	\$47,015
Source Information: PayScale.com	

For More Information...

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Visit our Web site: http://www.mdc.edu/business



10503 **Associate in Arts—Business Administration ONE-YEAR PROGRAM**

Total credits required for the degree is 60/64*.

The Fast Track Associate in Arts (AA) in Business Administration degree prepares students for bachelor's business programs. No previous experience is required. To enter the program, students must be ready to take college level English and math. By the 16th earned college-level credit, a student must have attempted CGS 1060, an equivalent college credit course, or the computer competency test. By the 31st earned college-level credit, a student must have demonstrated computer competency by passing CGS 1060, an equivalent college credit course, or the computer competency test.

I. GENERAL EDUCATION REQUIREMENTS 36/40 credits*

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<u>Course</u>	Course Title	Credits
1. COMMUNI ENC 1101 ENC 1102	· '	3 3
2. ORAL COM SPC 1017	MUNICATIONS (3 credits) Fundamentals of Speech Communication	ons 3
3. HUMANITI PHI 2604 PHI 2010		3
4. BEHAVIOR ECO 2013 CLP 1006	Principles of Economics—Macro Psychology of Personal Effectiveness	3
	SCIENCE (6 credits) Introduction to Marine Biology Introduction to Oceanography	3
MAC 1105	TICS (6 credits) College Algebra Business Calculus	3
	EDUCATION ELECTIVE (3 credits) Business Statistics	3
8. COMPUTER CGS 1060	R COMPETENCY (4 credits) Introduction of Microcomputers	4*

II. ELECTIVES — BUSINESS 24 credits

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Financial Accounting	3
Financial Accounting Lab	1
Managerial Accounting	3
Managerial Accounting Lab	1
Business Law	3
Economics—Micro	3
Introduction to Business	3
Finance	3
Principles of Management	3
Business Statistics Lab	1
	Financial Accounting Lab Managerial Accounting Managerial Accounting Lab Business Law Economics—Micro Introduction to Business Finance Principles of Management

- * By the 16th earned college-level credit, a student must have attempted CGS 1060, an equivalent college
- redit course, or the computer competency test.

 * By the 31st earned college-level credit, a student must have demonstrated computer competency by passing CGS 1060, an equivalent college credit course, or the computer competency test.

Program Schedule

Revised Schedule

Semester 1 — Fall Term

C TERM	A TERM-8 WEEKS
16 WEEKS	ENC 1101 MAC 1105 OCE1001
CGS 1060	B TERM—8 WEEKS
	ENC 1102 GEB 1011 OCB 1010

Semester 2 — Spring Term

C TERM	A TERM-8 WEEKS
16 WEEKS	ACG 2021/L QMB 2100/L PHI 2604
MAN 2021	B TERM—8 WEEKS
	ACG 2071/L ECO 2013 PHI 2010

Semester 3— Summer Term

C TERM	A TERM-6 WEEKS
12 WEEKS	BUL 2241 FIN 2000
CLP 1006 SPC 1017	B TERM—6 WEEKS
	ECO 2023 MAC 2233

Note: Schedule subject to change.

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