

Business Curriculum Typical Freshman Schedule

Name _____
ID# _____

FALL				SPRING			
TERM	COURSE	GRADE	HOUR	TERM	COURSE	GRADE	HOUR
	WRIT 100 or WRIT 101		3		WRIT 102 or LIBA 102		3
	Humanities		3		Humanities or Fine Arts		3
	MATH 261/267/271		3		MATH 262/268		3
	General Elective		3		Fine Arts		3
	Lab Science		3-4		Lab Science		3-4

Writing—two courses required in sequence (choose 1)
 WRIT 100—Intro to College Writing **or**
 WRIT 101—First Year Writing I **or**
 HON 101—Freshman Honors I
AND
 WRIT 102—First-Year Writing II **or**
 LIBA 102—Freshman Seminar **or**
 HON 102—Freshman Honors II

Humanities—choose one course
 History

- HST 120—History of Europe to 1648
- HST 121—History of Europe since 1648
- HST 130—The U.S. to 1877
- HST 131—The U.S. since 1877
- HST 160—Intro to Latin American History
- HST 150—Intro to History of the Middle East
- HST 170/AAS 170—Intro to African History
- HST 180—Intro to East Asian History

Philosophy/Religion

- PHIL 101—Intro to Philosophy
- PHIL 102—Intro to Professional Ethics
- PHIL 103—Logic: Critical Thinking
- REL 101—Introduction to Religion
- REL 102—Intro to Asian Religions
- REL 103—Intro to Judaism, Christianity and Islam

African American Studies

- AAS 201—African American Experience I
- AAS 202—African American Experience II

Southern Studies

- S St 101—Introduction to Southern Studies I
- S St 102—Introduction to Southern Studies II

Gender Studies

- G St 201—Introduction to Gender Studies
- G St 202—Introduction to Queer Studies

Modern Foreign Language

Fine Arts—choose one course

- AH 101—Intro to Western Art
- AH 102—Intro to non-Western Art
- AH 201—History of Art I
- AH 202—History of Art II
- DANC 200—Dance Appreciation
- LIBA 130—Intro to the Fine Arts
- MUS 103—Intro to Music
- THEA 201—Theatre Appreciation
- THEA 202—Introduction to Cinema

Mathematics—students will choose one 6-hour mathematics course sequence

Math 261/262 will satisfy the Business Calculus requirement
 MATH 261—Calculus I
 MATH 262—Calculus II

Math 267/268 recommended sequence for Business majors
 MATH 267—Business Calculus I
 MATH 268—Business Calculus II

Math 271 limited to Honors College students and will satisfy Business Calculus requirement

- MATH 271—Cal of Decision Making I
- MATH 268— Business Calculus II

Lab Science—two courses required (choose 1) **CHEM 101 does not satisfy the science requirement.**

- ASTR 103—Intro Astronomy of the Solar System
- ASTR 104—Intro Astronomy of the Stars and Galaxies
- BISC 102/103—Inquiry Life-Human* **or**
- BISC 160/161—Biological Sciences I**
- BISC 104/105—Inquiry Life-Environ* **or**
- BISC 162/163—Biological Sciences II**
- CHEM 105/115—General Chemistry I**
- CHEM 106/116—General Chemistry II**
- GEOL 101/111—Physical Geology*
- GEOL 102/112—Historical Geology
- GEOL 104/114—Environ Geol-Hazards*
- GEOL 105/115—Environ Geol-Resources
- LIBA 150—Integrated Science I
- LIBA 151—Integrated Science II
- PHYS 107—Conceptual Physics I
- PHYS 108—Conceptual Physics II

Developmental—095/097/098/099

Alternative Courses: _____

Notes: _____

 Advisor's Signature Date

 Student's Signature Date

*May not receive credit for both BISC 102 and BISC 160.
 *May not receive credit for both BISC 104 and BISC 162.
 *May not receive credit for both GEOL 101 and GEOL 104.

**Must have a Math ACT score of 25 or higher.