



CORE CURRICULUM		42 SCH	
		Grd	SCH
<b>(010) COMMUNICATION- 6hrs.</b>			
***ENGL 1301	Rhetoric and Composition		3
***ENGL 1302	Continuation of Rhetoric & Comp		3
<b>(020) MATHEMATICS- 3 hrs.</b>			
***MATH 1314 or 1324			3
<b>(030) LIFE AND PHYSICAL SCIENCES- 6 hrs.</b>			
	Life & Physical Science		3
	Life & Physical Science		3
<b>(040) LANGUAGE, PHILOSOPHY, AND CULTURE- 3 hrs.</b>			
	Lang/Phil/Culture		3
<b>(050) CREATIVE ARTS- 3 hrs.</b>			
	Creative Arts		3
<b>(060) AMERICAN HISTORY- 6 hrs.</b>			
	HIST 1301 American History		3
	HIST 1302 American History		3
<b>(070) GOVERNMENT/POLITICAL SCIENCE- 6 hrs.</b>			
	POLS 2301 Govt & Politics of the U.S.		3
	POLS 2302 Govt & Politics of Texas		3
<b>(080) SOCIAL &amp; BEHAVIORAL SCIENCE- 3 hrs.</b>			
	Social & Behavioral Science (See Required Support Courses)		3
<b>(090) COMPONENT AREA OPTION- 6hrs.</b>			
	COMM 1307, or COMS 1311,1315, 1336, 2374 or ENGL 2374		3
			3
Texas Core Complete? <input type="checkbox"/> Yes <input type="checkbox"/> No			
REQUIRED SUPPORT COURSES		18 SCH	
		Grd	SCH
***MATH 1325	Mathematics for Business and Social Sciences II (Business Calculus)		3
*ACCT 2301	Principles of Accounting I – Financial		3
*ACCT 2302	Principles of Accounting II - Managerial		3
*COSC 1315, 1316, or ITSE 1329	Programming		3
*ECON 2301	Principles of Macroeconomics (Meets Social Behavioral Science Requirement for Core Curriculum)		3
*ECON 2302	Principles of Microeconomics (Meets Social Behavioral Science Requirement for Core Curriculum)		3

BUSINESS CORE (Upper Level)		33 SCH	
2.0 GPA required		Grd	SCH
*ACCT 3301	Acct for non-Acct Majors		3
*BCOM 3304	Business Communications		3
BLAW 3341	Business Law		3
BUAD 3301	Quantitative Methods of Business		3
BUAD 3355	Business Statistics		3
CISA 3356	Systems Analysis and Design		3
FINC 3337	Business Finance		3
MGMT 3311	Principles Of Management		3
MGMT 3320	Supply Chain & Ops Mgmt		3
MKTG 3361	Principles Of Marketing		3
**MGMT 4325	MGMT Decision and Business Policy (to be completed in your last semester only)		3
MAJOR COURSES		27 SCH	
2.0 GPA required		Grd	SCH
CISA 3351	Database and Design and SQL		3
CISA 3354, 4301, 4302, 4305, 4309, 4335	Programming Language		3
CISA 3354, 4301, 4302, 4305, 4309, 4335	Programming Language		3
CISA 4306	Telecommunications I		3
CISA 4358	Senior Seminar & Project		3
CISA 4321	Information Security		3
Major Requirements			
CISA Elective (Advanced)			3
CISA Elective (Advanced)			3
CISA Elective (Advanced)			3
ELECTIVE		3 SCH	
		Grd	SCH
Business Elective (Advanced)			3
<b>Total Hours</b>			<b>120</b>
<b>2.0 GPA required</b>			

**GRADUATION REQUIREMENTS:**

- \* Grade of "C" or better required
- \*\* Class taken in last semester, see advisor
- \*\*\* ENGL/MATH GPA must be 2.0 better
- Business core must be maintained at 2.0 GPA or better.
- Major courses must be maintained at 2.0 GPA or better.
- Total A&M-SA GPA must be maintained at a 2.0 or better.
- 120 total credit hours required for degree
- 63 advanced credit hours required for degree
- 30 credit hours from TAMU-SA (residency requirement)

(See back of page for elective information.)

Name:	
UIN	
Phone #:	
Email:	
Semester Entry:	Catalog:

Advisor, signed:	Date:
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**NOTE:** This unofficial worksheet is intended to serve as a general outline and guide for the student to follow in order to meet degree requirements. It does not constitute a contract, nor does it imply assurance of graduation. It is the student's responsibility to consult their major academic advisor and catalog for any new updates or changes.



**CISA Electives:** can include the following courses, permitted course prerequisites have been met. See university catalog for course descriptions and prerequisite order. (CISA 3358 will not count as an elective for CISA majors.)

**Business Electives:** can include courses in the following subjects, permitted course prerequisites have been met. See university catalog for course descriptions and prerequisite order.

- 3328. Internship in Computer Information Systems
  - 3352. Mobile Application Development
  - 3354. COBOL Programming I
  - 3355. COBOL Programming II
  - 3364. Programming in Visual BASIC
  - 3367. Advanced Microcomputer Applications & Systems
  - 4301. Microcomputer Assembly Language Programming
  - 4302. Business Applications Using C++.
  - 4303. Client/Server Application Development
  - 4304. Database Systems
  - 4305. Java Programming
  - 4309. Scripting Languages
  - 4311. Project Management
  - 4312. Project Risk Management
  - 4322. Information Policy Assurance
  - 4323. Computer Forensics
  - 4324. Security Risk Analysis
  - 4325. Network Security
  - 4326. Security and Operations Practicum.
  - 4331. Enterprise Resource Planning Systems
  - 4332. Business Intelligence/Data Mining
  - 4333. Supply Chain Integration
  - 4334. Business Process Integration
  - 4335. ABAP SAP Programming
  - 4359. Advanced Problems in Computer Information Systems
- ACCT
  - BLAW
  - ECON
  - FINC
  - MGMT
  - MKTG

**Notes from Academic Advisor:**

- Students are required to bring in their degree plan to **every** Advising Session or risk having their session postponed.
- Read undergraduate catalog for specific College of Business and graduation requirements:  
<http://www.tamusa.edu/provost/universitycatalog.html>
- Read/view College of Business new student information packet/video:  
<http://www.tamusa.edu/collegeofbusiness/>
- To request classes for registration, submit a permit form at the link below:  
<http://www.tamusa.edu/collegeofbusiness/Prerequisite-Override-Request.html>
- Upon final semester, apply for graduation online:  
<http://www.tamusa.edu/graduationservices/>
- If concurrently attending another institution, in order to complete lower level coursework, remember to send in updated transcripts at the end of each semester to prevent delay in course registration.
- Official transcripts for all transfer credits must be received before the first day of the graduation semester. Failure to do so may result in the student's degree being awarded in subsequent semester.

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