

Name _____

Year of Declared Major: 2005-06

YEAR 1	CR.	SEM.	GR.		CR.	SEM.	GR.
ACCT 201* (Financial)	3	_____	_____	ACCT 202 (Managerial)	3	_____	_____
CIS 110 (Comp Conc)	3	_____	_____	CIS 185 (Intro Prog)	3	_____	_____
Written Com Skills**	3	_____	_____	Written Com Skills**	3	_____	_____
MATH 172 or 107	3/4	_____	_____	COMM 111, 235, 237 or 241	3	_____	_____
General Requirements**	3	_____	_____	General Requirements**	3	_____	_____
	15/16				15	_____	_____
YEAR 2							
BA 273 (Stats for Bus.)	3	_____	_____	CIS 345 (Man. Networks)	3	_____	_____
CIS 201 (C Programming)	4	_____	_____	CIS 330 (Database)	3	_____	_____
CIS 310 (Sys Analysis)	3	_____	_____	ECON 202 (Micro)	3	_____	_____
ECON 201 (Macro)	3	_____	_____	Prog/Proj Elective‡	3	_____	_____
General Ed. Requirement†	3	_____	_____	Prog/Proj Elective‡	3	_____	_____
	16				15	_____	_____

* ACCT 101 and ACCT 102 may be substituted for ACCT 201.

** General Requirements: Choose one or a combination of Humanities, Math, Natural Sciences or Social Sciences courses. (See catalog for eligible Course Classifications) It is recommended that no more than 3 credits in Arts, 6 credits in Humanities, and 7 credits in Natural Sciences be used to fulfill this 6 credit requirement. Any English course used to satisfy the Humanities requirement must be different from the Written Communications requirement and have a course number higher than ENGL 111. Option to take CIOS 260A for the Written Communication Skills Requirement applies to AAS degrees only. Students planning to pursue baccalaureate degrees can maximize transferability/applicability of their credits by taking ENGL 111 and ENGL 212.

† Choose a course from the GER list that satisfies both the AAS and General Education Requirements for Baccalaureate degrees.

‡ Programming or Seminar Project Electives may include the following. Please see your advisor for approval. No more 3 credits of internship can be use to fulfill program electives.

CIS 295 Internship (1-3)

CIS 315 Adv Topics in Microcomputer Applications for Bus (3)

CIS 340 Client-Server Programming (3)

CIS 360 Object Oriented Programming in .NET (3)

CIS 361 Advanced C Programming and Unix Environments(3)

CIS 365 Object Oriented Programming (3)

CIS 395 Programmer/Analyst Internship (1-3)

CIS 420 Consulting and Training End Users (3)

CIS 421 Multimedia Authoring (3)

CIS 430 Client-Server Programming (3)

CIS 445 Advanced Network Management (3)

CIS 460 Web Development in the .NET(3)

CIS 495 Systems Analyst/User-Support Internship (1-3)

ECON 429 Business Forecasting (3)

NOTE: A total of 61 credits is required for this degree. This is critical. Students planning to go on to a four-year program in the College of Business and Public Policy should know that all ACCT, BA, CIS, ECON and LOG courses in those four-year programs must be completed with a grade of "C" or better.