

2008-09 B.S.B.A. Information Technology: *Networking Track* Name: _____ UIN#: _____

Please note to graduate: 120 credits, min. 2.0 overall, major, and CBK GPA, Exit Exam, Senior Assessment and completion of all courses listed below. See Gen Ed Perspective items with a P for classes on reverse side of sheet. Courses satisfied with an accepted Associate's Degree are noted with an AS.

LOWER DIVISION GENERAL EDUCATION COURSES

COURSE	TITLE	PRE-REQS	GRADE	CR	TRANSFER	Suggested Year
COMM 101R	Public Speaking	None		3		Fresh-Sophomore
ENGL 110C AS	English Comp I	Test into	Must earn C or better	3		Freshman
ENGL 111C	English Comp II	ENGL 110C		3		Fresh-Sophomore
Fine Arts P AS	See back of sheet	None		3		Fresh-Sophomore
Foreign Lang I P AS	See back of sheet	See catalog		3		Fresh-Sophomore
Foreign Lang II P AS	See back of sheet	See catalog		3		Fresh-Sophomore
History P AS	See back of sheet	None		3		Fresh-Sophomore
Literature P AS	See back of sheet	None		3		Fresh-Sophomore
MATH 162M	Pre-Calculus	MATH 102Mw/C or better	Must earn C or better	3		As soon as eligible
MATH 200	Calc for Business	MATH 162M w/C or better		3		As soon as eligible
Natural Sci I P AS	See back of sheet	See catalog		4		Fresh-Sophomore
Natural Sci II P AS	See back of sheet	See catalog		4		Fresh-Sophomore
Philosophy P AS	See back of sheet	None		3		Fresh-Sophomore

COMMON BODY OF KNOWLEDGE (CBK) COURSES (must be admitted to CBPA to take 3/400 level busn courses)

COURSE	TITLE	PRE-REQS	GRADE	CR	TRANSFER	Suggested Year
ACCT 201	Prin of Acct I	MATH 102M	Must earn C or better	3		Sophomore
ACCT 202	Prin of Acct II	ACCT 201, MATH 102M		3		Sophomore
DSCI 206	Prob, Dec Th Stat	MATH 162M w/C or better		3		Sophomore
DSCI 306	Stat, Mgmt Sci	MATH 200, DSCI 206		3		Admission into College
ECON 201S	Prin of Macroecon	MATH 102M		3		Sophomore
ECON 202S	Prin of Microecon	MATH 102M	Must earn C or better	3		Sophomore
ECON 301	Managerial Economics	ECON 201S, 202S, DSCI 206. Co-req: MATH 200		3		Admission into College
FIN 323	Intro to Finance	ACCT 202, ECON 202S		3		Admission into College
FIN 331	Legal Environ	Junior		3		Senior
MGMT 325	Cont Org Mgmt	Junior		3		Admission into College
MKTG 311	Mktg Prin	Junior		3		Admission into College
OPMT 303T	Ops Mgmt Tech	STAT 130M, MATH 101M, 102M, or 162M, Junior		3		Admission into College
MGMT 485W	Busn Strategy & Policy	Senior, FIN 323, MGMT 325, MKTG 311, OPMT 303T		3		Senior

CBK GPA _____ MUST BE AT LEAST 2.0

INFORMATION TECHNOLOGY: NETWORKING TRACK MAJOR COURSES

COURSE	TITLE	PRE-REQS	GRADE	CR	TRANSFER	Suggested Year
IT 201	Intro to Info Systems	None	Must earn C or better	3		Fresh-Sophomore
IT 210	Bus Apps with C++	None	Must earn C or better	3		Sophomore
IT 317	Prin of Tech Archit	IT 201 w/C or better	Must earn C or better	3		Junior
IT 310	GUI Program w/ C++	IT 210 w/C or better		3		Junior
IT 361	Info Sys Planning & Analysis	ACCT 201 and IT 201 w/C or better		3		Junior
IT 473	IT desgn, dev, Implm	IT 310, 317, 361		3		Junior
IT 415	Bus Telecom & Net	IT 310, 317, 361		3		Junior
IT 450	Database Concepts	IT 310, 317, 361		3		Junior
IT 416	Adv net & serv conf	IT 415		3		Senior
IT 417	Net security	IT 415		3		Senior
IT 464	Project Mgmt	IT 310, 317 w/C or better, 361		3		Senior
Software ele	See choices below	See catalog		3		Senior

MAJOR GPA _____ MUST BE AT LEAST 2.0

Software electives: IT 372, 410, 420, 430, 461

ELECTIVES AND OTHER COURSES

COURSE	TITLE	PRE-REQS	GRADE	CR	TRANSFER	Suggested Year
Int'l Busn ele	See choices below	See catalog		3		Junior-Senior
2/400 Busn ele	See choices below	See catalog		3		Sophomore-Senior
Upper Gen Ed	See back of sheet	See catalog		3		Junior-Senior
Upper Gen Ed	See back of sheet	See catalog		3		Junior-Senior

2/400 Busn elective: Any 200-400 level, 3-credit business course except IT 360

Upper Gen Ed: See backside of this sheet for explanations and classes
ECON 200S cannot be used as any elective

Int'l Busn elective: IT 425W, ACCT 450, ECON 450, FIN 435, MGMT 361, 462, 463, MKTG 411, MSCM 370

-Should a discrepancy be discovered, the Catalog is the final factor. -Students are encouraged to use the Degree Evaluation program in leonline.odu.edu (under Student Records). The What If analysis should be used to ensure the proper major (and minors, if applicable) is showing.

