

STUDENT NAME		SID #	
PROGRAM CHAIR		DATE	

PROGRAM REQUIREMENTS			Requested Substitution/Transfer Credits (if applicable)			Completed		
Course	Course Title	CR	College/University	Course	CR	Grade	Quarter	Year

PREREQUISITES								
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Associate degree in Accounting, Business, Marketing, Information Systems or Computer Science, or 90 equivalent credits that represent the combination of program admission required courses and other transferable college-level credits	90							
ENGL& 101 English Composition	5							
MATH 138/ MATH& 141 College Algebra for Business & Social Science/Precalculus I, or equivalent	5							
Humanities course from the AAS-DTA list	5							
Social Science course from the AAS-DTA list	5							
Natural Science from the AAS-DTA list (choose two different subjects, and at least five credits must be in physical, biological or Earth sciences. Shall include at least one laboratory course)	10-11							
Excel proficiency (BTS 165 or CS 250 or challenge test)								

GENERAL EDUCATION REQUIREMENTS								
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Met in Baccalaureate	35-45							
CMST 340 Advanced Communication in Business & Technology	5							
ECON 400 Econometrics	5							
ENGL& 235 Technical Writing	5							
INTST 150 International Business – OR – BUS& 101 Introduction to Business – OR – BUSIT 103 SQL Fundamentals	5							
MATH 341 Applied Statistical Methods I	5							
MATH 342 Applied Statistical Methods II	5							
PHIL 375 Ethics in Information Technology	5							
Humanities or Social Science if needed	5-10							

CORE PROGRAM REQUIREMENTS								
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BA 240 Statistical Analysis	5							
DA 310 Introduction to Analytics	5							
DA 320 Data Acquisition and Management	5							
DA 410 Multivariate Analytics	5							
DA 420 Predictive Analytics	5							
DA 430 Marketing Analytics	5							
DA 460 Data Analysis with Software Programming	5							
DA 485 Capstone Project	5							
ISIT 330 Business Intelligence Applications	5							
ISIT 334 Data Visualization	5							
ISIT 434 Web Analytics	5							

CORE TOTAL	55							
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COURSEWORK TOTAL	90-100							
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GRAND TOTAL	180							
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