

# Upper Iowa University & Des Moines Area Community College

## PROGRAM TO EQUIVALENCY GUIDE

UIU 2006-07 Catalog

DMACC 2006-07 Catalog

Des Moines Area Community College		Upper Iowa University	
Associate in Science Degree Accounting Information Systems		Bachelor of Science Accounting	
DMACC Curriculum	Credits	UIU Transfer Course	Transfer
<b>Term 1</b>			
ACC 131 Principles of Accounting I	4	BA 201 Accounting Principles I (Core)	4
CSC 110 Intro to Computers	3	MIS 101 Intro to Comp (Gen Ed Comp)	3
ECN 120 Principles of Macroeconomics	3	BA 211 Macroeconomic Princ (Gen Ed SS)	3
ENG 105 Composition I	3	ENG 101 Basic Composition (Gen Ed)	3
Any AA/AS degree Core MAT or BUS Course <b>Select 1 course: (Courses in bold will transfer as UIU degree requirements)</b>	3-4		
<b>MAT 141 Finite Mathematics</b>		MATH 105 College Alg (Gen Ed Math)	4
<b>MAT 157 or BUS 211 Elem Stats or Bus Stats</b>		MATH 222 Elem Statistics (Maj)	(4)
The math courses below will transfer as electives. MAT 118, 166, 130, 129, 211, 217, 218, 227		General Electives	(3-5)
<b>Term 2 Select 1 Course from Option I Select recommended courses in bold to fulfill UIU requirements wherever possible:</b>			
ACC 132 Principles of Accounting II	4	BA 202 Accounting Principles II	4
ENG 106 Composition II	3	ENG 102 English Composition II	3
CIS 125 Intro to Progr Logic w/Lang	3	General Elective	3
ACC 311 Computer Accounting	3	General Elective	3
ACC 161 Payroll Accounting Opt 1	3	General Elective	3
ACC 191 Financial Analysis Opt 1	3	General Elective	(3)
<b>Term 3 Select 1 Course from Option 2 Select recommended courses in bold to fulfill UIU requirements wherever possible:</b>			
ACC 231 Intermediate Accounting I	4	BA 321 Intermed Financial Acct I (Maj)	4
ECN 130 Principles of Microeconomics	3	BA 212 Microeconomic Princ (Gen Ed)	3
SPC 101 Fundamentals of Oral Communication	3	COMM 105 Public Speaking (Gen Ed Sp)	3
CIS 402 COBOL Opt 2	3	COBOL Programming (General Elective)	3
CIS 604 Visual Basic Opt 2	3	MIS 201 Principles of Comp Program (Elect)	(3)
CIS 161 C++ Opt 2	3	C++ Programming (General Elective)	(3)
Any AA/AS degree Core MAT or BUS Course <b>Select 1 course: (Courses in bold will transfer as UIU degree requirements)</b>	3-4		
<b>MAT 141 Finite Mathematics</b>		MATH 105 College Alg (Gen Ed Math)	(4)
<b>MAT 157 or BUS 211 Elem Stats or Bus Stats</b>		MATH 222 Elem Statistics (Maj)	4
The math courses below will transfer as electives. MAT 118, 166, 130, 129, 211, 217, 218, 227		General Electives	(3-5)
<b>Term 4 Select 1 Course from Option 3 Select recommended courses in bold to fulfill UIU requirements wherever possible:</b>			
ACC 261 Income Tax Accounting	3	BA 323 Federal Taxation I (Maj)	3

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ACC 272 Accounting Information Systems	4	General Elective	4
ACC 361 Accounting Spreadsheets	3	General Elective	3
CIS 413 COBOL II Opt 3	3	General Elective	4
BCA 113 Computer Network Literacy Opt 3	3	General Elective	(3)
<b>Any AA/AS Degree Core BIO, CHEM, ENV or PHY course</b>	3	<b>General Education Natural Science</b>	<b>3</b>
<b>Any AA/AS Degree core Humanities course</b>	3	<b>General Education Humanities</b>	<b>3</b>
		<b>Course Matches (If recommended courses are selected)</b>	<b>47</b>
		General Electives.	22-23
<b>Total Credits Required for AS/AIS Degree</b>	<b>67-70</b>	<b>Total Guaranteed Transfer</b>	<b>69-70</b>
		(120 semester hours are required for BS degree.)	

### Notes:

*A minimum of 120 semester credits is required for the BS Degree. Of those credits, a minimum of 36 credits must be upper division credits. Of these, at least 18 must be in the major.*

*Up to 78 lower division and an additional 12 upper division semester credits from accredited institutions may be applied toward the minimum 120 semester credits required for the BS degree at Upper Iowa University.*

*A minimum of 30 semester credits total and six credits in the major must be completed at Upper Iowa University.*

*A minimum 2.00 GPA, both in the major and cumulatively, is required at the time of graduation.*

*Please refer to Upper Iowa University's Extended University Catalog at <http://www.uiu.edu/catalogs/eu/index.html> for complete details.*