STATE DISCIPLINE FRAMEWORK COURSE STRUCTURE - PRIVATE COLLEGE APPROVAL DOCUMENTATION

DISCIPLINE FRAMEWORK:		Business	Framework CREDITS 18		PRIVATE COLLEGE/UNIVERSITY:		Upper Iowa University
Sponsoring Community College:		NICC	Total Award CREDITS	60-64			
Electronic Signature 4-year college		Donale Lier fell	4-Year College Contact Name:		Holly Streeter		
College Signed Date: 6/1/2021		Date TMSC Approved for All TM:	07/14/21		4-Year College Contact Email:		streeterh@uiu.edu
CC AWARD TYPE:	AA	CIP#	52.02010200		ITSO	03 08 11 03	

Core Elements	Cr Hrs	CC Course Number	Community College Course Name	4-Year Private	Cr Hrs	4-Year Course #	4-Year Course Name(s)	Articulation Issues/Questions/Advising Notes	
Macroeconomics	3	ECN120	Macroeconomics	Upper Iowa University	3	ECON161	Principles of Macroeconomics		
Microeconomics	3	ECN130	Microeconomics	Upper Iowa University	3	ECON160	Principles of Microeconomics		
Financial Accounting + Managerial Accounting	6	ACC142 + ACC146	Financial Accounting + Managerial Accounting						
OR		ACC121 + ACC122	Principles of Accounting I and II (6)						
OR		ACC131 + ACC132	Principles of Accounting I and II (8)						
OR		ACC152 + ACC156	Financial Accounting + Managerial Accounting (8)	Upper lowa University	8	ACCT201 + ACCT202	Accounting Principles I + Accounting Principles II	ACC152 transfers as ACCT201. ACC156 transfers as ACCT202.	
OR		ACC131 + ACC132 + ACC222	Principles of Accounting I and II + Cost Accounting (12)						
OR		ACC121 + ACC122 + ACC221	Principles of Accounting I and II + Cost Accounting (9)						
Computer Course	3	CSC116 (new course)	Information Computing	Upper lowa University	3	CS102	Introduction to Computer Applications		

Business Law	3	BUS185	Business Law I		3	BA302	Business Law and Ethics	
OR		BUS183	Business Law (DFS suggests merging this course to be BUS185)	Upper lowa University				
OR		BUS188	Legal Environment of Business (DFS suggests CCs merging this course to be BUS185)					
As an additional part of t	he discipline f	ramework (beyon	d the 18 required credits of course	to course articulation as define	ed above) 6	credits of mathen	natics are required to obtain the transfe	r major
Math Sequence	6	MAT	Statistics & Calculus Sequence**		7	MATH220 + MATH120	Elementary Statistics + Calcululs I	MAT156(3) transfers as MATH220. MAT210(4) transfers as MATH120.
OR		MAT	Statistics Sequence**	Upper Iowa University				
OR		МАТ	Finite Math & Statistics Sequence**					
Remaining Math/Science	5	Varies	Varies	Upper lowa University	5			
Remaining Communications	8	Varies	Varies	Upper Iowa University	8			
Remaining Humanities	5	Varies	Varies	Upper Iowa University	5			
Remaining Social Sciences	0	Varies	Varies	Upper Iowa University	0			
Remaining Distributed	4	Varies	Varies	Upper Iowa University	4			
Remaining Electives	20	Varies	Varies	Upper lowa University	20			

Total Community College credits:	60	Varies	Varies	4-Year credits: (Must be 60-64)	60-64		
Notes:							