

2010 – 2011

ADDENDUM

TO

THE ARTICULATION AGREEMENT

BETWEEN

NORTHWESTERN MICHIGAN COLLEGE

AND

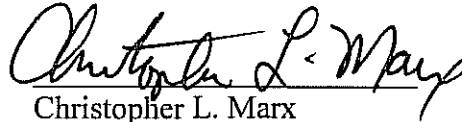
DAVENPORT UNIVERSITY

1. Northwestern Michigan College and Davenport University will maintain the integrity of their separate programs and enter into this agreement as equal partners.
2. Northwestern Michigan College and Davenport University agree that any student who has completed an associate degree at Northwestern Michigan College may transfer credits toward a bachelor degree program at Davenport University. See the Appendix for articulated programs.
3. Northwestern Michigan College and Davenport University further agree to communicate concerning curriculum changes that affect the agreed-upon relationship between articulated programs and to communicate concerning the development of plans that might lead to further opportunities for program articulation between the two establishments. Responsibility for communication related to this agreement will be given to the Articulation Specialist at Northwestern Michigan College and the Director of Transfer Articulation at Davenport University or their designees.
4. Either party may terminate this agreement, with or without cause, by providing the other party with ninety days (90) prior written notice of termination. Northwestern Michigan College and Davenport University agree that in the event of termination students will be allowed to complete the articulated program in which they are actively pursuing at the time termination notification is provided.

ARTICULATION ADDENDUM SIGNATORIES



Stephen Siciliano
Vice President for Educational Services
Northwestern Michigan College



Christopher L. Marx
Director of Transfer Articulation
Davenport University

Date: February 23, 2011

Foundations of Excellence			Northwestern Michigan College		Transfer Credit	3rd Year	Davenport Credit
COMM120	Presentation Techniques	3	COM111	Public Speaking		3	
ECON201	Macroeconomics	3	ECO201	Principles of Macroeconomics		3	
ECON202	Microeconomics	3	ECO202	Principles of Microeconomics		3	
ENGL109	Composition	3	ENG111	English Composition I	4		
ENGL110	Advanced Composition	3	ENG112	English Composition II	4		
ENGL311	Professional Writing	3	ENG220	Technical Writing		3	
MATH120	College Mathematics	3	MTH111	Intermediate Algebra		4	
MATH320	Introduction to Statistics	3	MTH131	Probability & Statistics		3	
	Humanities Elective	3		Humanities Elective	3		
	Social Science Elective	3		Social Science Elective from Group I	3		
	Science/Math Elective	3	MTH121/122 or MTH141	College Algebra and Trigonometry or placement in Calculus I	7		
Interdisciplinary			Northwestern Michigan College		Transfer Credit	3rd Year	Davenport Credit
INTD100	Career & Education Seminar or (if exempt) Open Elective ¹	3	CHM101 or PHY105	Intro Chemistry or Physics of the World Around Us	4		
INTD110	Professional Etiquette	1					1
INTD201	Diversity in Society	3					3
INTD210	Professional Ethics	3	PHL201 OR PHL202	Ethics OR Contemporary Ethical Dilemmas		3	
INTD499	Senior Seminar	1					1
Foundations of Business			Northwestern Michigan College		Transfer Credit	3rd Year	Davenport Credit
ACCT201	Accounting Foundations I	4	ACC121	Accounting Principles I		4	
ACCT202	Accounting Foundations II	4	ACC122	Accounting Principles II		4	
BITS211	Microcomputer Apps: Spreadsheets	3					3
CISP101	Computer Foundations	3					3
FINC211	Corporate Finance	3					3
LEGL210	Business Law Foundations	3					3
MGMT120	Introduction to Business	3	BUS101	Introduction to Business		3	
MGMT211	Management Foundations	3	MGT241	Principles of Management	3		
MKTG211	Marketing Foundations	3					3
Major			Northwestern Michigan College		Transfer Credit	3rd Year	Davenport Credit
Specialty courses comprising the major area of the associate's degree.		24		Specialty Courses	24		
FINC235	Financial Analysis for Business Managers	3					3
MGMT403	Business Research	3					3
MGMT411	Project Management	3					3
MGMT440	Strategic Management	3					3
Open Electives			Northwestern Michigan College		Transfer Credit	3rd Year	Davenport Credit
			MNG220	Steam Engineering	7		
			MNG234	Electronic Fundamentals	4		
			MNG235	Electric Machines and Controls	4		
				Internship	5		
				Courses being developed	3		
				Elective Credits from Recommended Electives	3		
TOTAL CREDIT HOURS					Transfer Credit	3rd Year	Davenport Credit
					Minimum	Minimum	Minimum

* Preferred Course

Recommended Course

143 total credits to complete	78	33	32
11 DU courses to complete			

24 Specialty Courses consist of:

MNG100	Intro to Engineering	1
MNG104	engine System Graphics	2
MNG105	Information Systems	3
MNG110	Engineering Mechanics	3
MNG175	Refrigeration	3
MNG210	Diesel Engineering	7
MNG236	Electric Mach & Contr Lab	2
MNG250	Unloading Systems	3