

Name: _____

NORTH DAKOTA STATE UNIVERSITY
College of Agriculture, Food Systems & Natural Resources

T = Transfer Credit
IP = Course is 'In Progress'

ID: _____

Economics - Quantitative Option

Fall 2012

General Education Requirements - 40 Credits Required					Major Requirements - 35 credits (includes ECON 201 and 202)				
Course	Number	Course Title	Credits	Grade	The quantitative reasoning option is available as a Bachelor of Science degree only.				
First Year Experience (F)			1 Sem Credit		Course	Number	Course Title	Credits	Grade
AGRI	189 ¹	Skills for Academic Success	1		ECON	341	Intermediate Microeconomics	3	
Communication (C)			12 Sem Credits		ECON	343	Intermediate Macroeconomics	3	
ENGL	110	College Composition I	3		ECON	410	Econometrics	3	
ENGL	120	College Composition II	3		ECON	491	Seminar (<i>Capstone Course</i>)	1	
COMM	110	Fundamentals of Public Speaking	3		Economics Electives: Minimum of 6 credits required (choose from the following courses)				
ENGL	320 or 321 or 324 or 358 or 459		3		ECON	440	Game Theory and Strategy	3	
Quantitative Reasoning (R)			3 Sem Credits		ECON	456	History of Economic Thought	3	
MATH	165	Calculus I	4		ECON	461	Economic Development	3	
Science & Technology (S)			10 Sem Credits		ECON	465	Labor Economics	3	
CSCI	114 or	Microcomputer Packages or	3 or		ECON	470	Public Finance	3	
	116	Business Use of Computers	4		ECON	472	International Trade	3	
			3		ECON	476	Monetary Theory & Policy	3	
			3		ECON	480	Industrial Organization	3	
		Co-Req Lab Requirement	1		ECON	481	Natural Resource Economics	3	
Humanities & Fine Arts (A)			6 Sem Credits		ECON	482	Environmental Economics	3	
			3		Additional Electives Required for the Quantitative Option - 13-14 credits				
			3		MATH	166	Calculus II	4	
Social & Behavioral Sciences (B)			6 Sem Credits		MATH	259 or	Multivariate Calculus or	3 or	
ECON	201	Principles of Microeconomics	3			265	Calculus III	4	
ECON	202	Principles of Macroeconomics	3		MATH or	266 or	Introduction to Differential Equations or	3	
Wellness (W)			2 Sem Credits		STAT	368	Statistics		
			2		STAT	367 or	Probability or	3	
Cultural Diversity (D)			2 Sem Credits			467	Probability and Mathematical Statistics I		
Global Perspectives (G)			2 Sem Credits		Bachelor of Science Requirement - Minor Required in either Mathematics or Statistics				
ECON	201	Principles of Microeconomics	3		Minor Required: Mathematics or Statistics				
Additional Humanities & Fine Arts Requirement: 3 credits			3 Credits		Minimum of 50 Elective Credits to Reach 128 for Graduation (may include credits for BS or BA as indicated above)				
May be from approved general education list or any course in: ART, CLAS, ENGL, FREN, GERM, HIST, HUM, MUSC, PHIL, SPAN, or THEA.			3 Credits						
Additional Social & Behavioral Science Requirement: 6 credits			6 Credits						
3 credits must be from the approved general education list, remaining 3 credits may be in ANTH, CJ, GEOG, POLS, PSYC, or SOC			3 Credits						
			3						
			3						
<p>¹Students transferring in 24 or more credits do not need to take AGRI 189.</p> <p style="text-align: center;">Students must earn at least a 2.00 GPA that is based on the courses that are used to satisfy major requirements.</p> <p style="text-align: center;">All courses listed on this curriculum guide are required for the major.</p>									
Total Credits Required for Graduation:								128	