Northeastern Junior College
PRODUCTION AGRICULTURE
Two-Year A.A.S. Degree

Minimum 60 hrs of approved course work **PLUS**
8 hrs Production Ag Internship (Min. of 68 credits total)

Name
S No.
Date
Advisor
Catalog 2009-2010

Program Advisement Guide

Offered[1]	Course	Sem.Cr	Cr.Rcv'd
REQUIRED COURSES		15 Credits	
Fa	AGB 218 Comp Farm Rec	3	
	AGE 205 Farm & Ranch Mgmt	3	
Sp	AGP 289 Production Ag Capstone	1	
	AME____Ag Mechanics Course	2 or 3	
	ASC 225 Feeds&Feeding	4	
Production Ag Internship		8 Credits	
	AGP 180 Prod Ag Internship	8	
	AGP 280 Prod Ag Internship	8	
SUGGESTED ELECTIVES		Up to 26 Credits	
	AAA 109 Adv. Acad. Achievement	3	
Sp	AGE 208 Ag Finance	3	
Fa	AGE 210 Ag Marketing	3	
Sp	CHE 103 Ag Chemistry	4	
Sp	AGP 110 Integrated Pest Management	3	
Sp	AGP 145 Calving Mgmt	2	
Fa	AGP 146 Artificial Insemination Mgmt.	2	
Fa	AGP 147 Practical Cattle Reproduction	2	
Fa	AGP 160 Ranch Horsemanship Skills	2	
Sp	AGP 204 Soil Fertility&Fertilzers	4	
Fa	AGP 208 Comm Pest License	3	
Sp-E	AGP 215 Animal Health	3	
	AGY 240 Soil Science	4	
Fa	AGR 224 Integrated Ranch Management	3	
Sp	AGP 241 Beef Cattle Mgmt I	3	
Sp	AGP 242 Beef Cattle Mgmt II	3	
Sp-O	AGP 247 Production Cattle Feeding	3	
Fa	AME 105 Basic Ag Mechanics	2	
Fa	AME 107 General Power Mechanics	2	
	AME 151 Fundamentals of Welding	3	

1 Sem	2 Sem	3 Sem	4 Sem
_____G.E.	_____G.E	_____G.E	_____G.E
_____Req.	_____Req.	_____Req.	_____Req.
_____Elect.	_____Elect.	_____Elect.	_____Elect.
_____Total	_____Total	_____Total	_____Total

Offered[1]		Sem.Cr	Cr.Rcv'd
GENERAL CORE REQUIREMENTS			
	English/Speech (3 semester hrs)	3 Credits	
	ENG 115 Tech. English & Communication	3	
	ENG 121 English Composition I **OR**	3	
	ENG 131 Technical Writing	3	
	Mathematics (3 semester hrs)	3 Credits	
Fa	MAT 107 Career Math (Agric.) **OR**	3	
	MAT 176 Financial Mathematics **OR**	3	
	MAT 121 College Algebra	4	
	Science/Computer Science (9 semester hrs)	10 Credits	
Fa	AGP 100 Practical Crop **OR**	4	
Sp	AGY 100 General Crops	4	
	ASC 100 Animal Science	3	
	CIS 118 Intro to PC Applications	3	
	Social Science/Humanities (3 semester hrs)	3 Credits	
	AGE 102 Agricultural Economics	3	
	Suggested Electives *(continued)*		
Fa	AGR 260 Population and Food	3	
Sp	AME 118 Farm Carpentry	3	
Sp	AME 125 Ag Machinery	3	
Sp	ASC 250 Livestock & Carcass Eval.	3	
Fa	ASC 215 Livestock Judging	2	
Fa	ASC 102 Intro to Equine Science	4	
Fa	ASC 288 Livestock Practicum	2	
Sp	EQM 158 Equine Reproduction	2	
Fa	EQM 210 Equine Health	2	
Fa	EQT 140 Ranch Horse Versatility	3	
Sp	MAN 223 Equine Event Management	5	
Fa	RAM 205 Range Management	3	
	_____		
	_____		
	_____		
	_____		

Added or dropped courses and curriculum changes may not be reflected on this sheet.
This is an advising sheet and **does not register you for classes!**

OCCUPATIONAL OBJECTIVE:

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Some classes are offered once per academic year
Fall=Fa Spring=Sp Summer=Su [2]Check on Prerequisites
O=Odd Years E=Even Years

Revised 12/12/2010