NORTH IOWA AREA COMMUNITY COLLEGE

COURSE	NIACC#	ISU#	CREDITS
HORTICULTURAL SCIENCES Principles of Agronomy (Sub for Hort 221) Soils and Crop Management	AGA 114 AGA 860	Agron 114/18 Agron 2T	1 3 3
COMMUNICATIONS Critical Thinking and Comunication Written, Oral, Visual, and Electronic Composition Fundamentals of Oral Communication	ENG 105 ENG 106 SPC 112	Engl 150 Engl 250 SP CM 212	3 3 3
MATHEMATICAL SCIENCES Finite Math Elementary Statistics	MAT 140 MAT 156	Math 150 Stat 104	3 3
PHYSICAL AND LIFE SCIENCES General Biology I and Laboratory General Chemistry I Survey of Physics	BIO 202 CHM 151 PHY 106	Biol 211&L Chem 163&L Phys 1T	4 4 4
<i>OPTION COURSES</i> Principles of Accounting I Farm Business Management Microeconomics Macroeconomics	ACC 121 AGB 330 ECN 130 ECN 120	Acct 284 Econ 2T Econ 101 Econ 102	4 3 3 3
<i>SOIL SCIENCE</i> Fundamentals of Soil Science	AGA 154	Agron 154/18	23
<i>HUMANITY, ETHICS, INTERNATIONAL PERSPECTIVES, U</i> Humanities Course Social Science Course Social Problems Introduction to Ethics Western Civ or Music Appreciation	From List SOC 110 SOC 115 Phi 105 MUS 100 or	Soc 134	3 3 3 3
<i>ELECTIVES</i> College Essentials	SDV 199	Orien 1T	1
OVERALL TOTAL TRANSFER CREDIT			65

IOWA STATE UNIVERSITY (B.S. Degree of Horticulture)

COURSE	ISU#	CREDITS
HORTICULTURAL SCIENCES		
Professional and Educational Development in Horticulture	Hort 110	1
Horticulture Physiology	Hort 321	3 2
Horticulture Management and Administration Horticulture courses specific to specilization	Hort 445	2 21
noniculture courses specific to specifization		21
COMMUNICATIONS		
Business Communication	Engl 302	3
Library Instruction	Lib 160	1
BIOLOGICAL SCIENCES	Eat 070	0
Fundamentals of Entomology and Pest Management Priciples of Plant Pathology	Ent 376 PI P 408	3 3
Elective Biological Sciences	FTF 4 00	5
		0
PHYSICAL AND LIFE SCIENCES		
Organic Chemistry/Laboratory or Biochemistry	Chem 231&L	or 4
ELECTIVES	BBMB 221	12
ELEGIIVES		12

OVERALL CREDIT TAKEN AT ISU

TOTAL BOTH PROGRAMS

64

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