

Name: _____

NORTH DAKOTA STATE UNIVERSITY
College of Agriculture, Food Systems & Natural Resources
Sports & Urban Turfgrass Management

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

Fall 2012

ID: _____

General Education Requirements - 40 Credits Required					Sports & Urban Turfgrass Management Major - 29 Credits				
Course	Number	Course Title	Credits	Grade	Course	Number	Course Title	Credits	Grade
First Year Experience (F)			1 Sem Credit		PLSC	210	Horticulture Science	3	
AGRI	189 ¹	Skills for Academic Success	1		PLSC	211	Horticulture Science Lab	1	
Communication (C)			12 Sem Credits		PLSC	315/315L	Genetics/Lab	3/1	
ENGL	110	College Composition I	3		PLSC	323	Principles of Weed Science	3	
ENGL	120	College Composition II	3		PLSC	341	Landscape Bidding & Contracting	2	
ENGL	320 or 321 or 324	Business and Professional Writing or Writing in the Technical Professions or Writing in the Sciences	3		PLSC	375/375L	Turfgrass Management/Lab	3/1	
					PLSC	381	Sports Turf Operations	3	
					PLSC	457	Horticultural & Turfgrass Systems (<i>Capstone</i>)	3	
COMM	110	Fundamentals of Public Speaking	3		PLSC	468	Golf Course Irrigation I	2	
Quantitative Reasoning (R)			3 Sem Credits		PLSC	469	Golf Course Irrigation II	1	
STAT	330	Introductory Statistics	3		PLSC	491	Seminar	1	
Science & Technology (S)			10 Sem Credits		PLSC	496	Field Experience	2	
Satisfied by Courses Taken for the Program					Supporting Courses: 33-34 Credits				
Humanities & Fine Arts (A)			6 Sem Credits		ACCT	102	Fundamentals of Accounting	3	
			3			242 or	Intro to Agricultural Management or	4 or	
			3		AGEC	244	Agricultural Marketing	3	
Social & Behavioral Sciences (B)			6 Sem Credits		AGRI	150 ¹	Agriculture Orientation	1	
ECON	201 or 202	Principles of Microeconomics or Principles of Macroeconomics	3		BIOL	150/150L	General Biology I/Lab	3/1	
			3		BOT	380	Plant Physiology	3	
Wellness (W)			2 Sem Credits		CHEM	121/121L	General Chemistry I/Lab	3/1	
			2		ENT	350	General Entomology	3	
Cultural Diversity (D)					MATH	103	College Algebra (or higher)	3	
					PPTH	324	Introductory Plant Pathology	3	
Global Perspectives (G)					SOIL	210	Intro to Soil Science	3	
ECON	201 or 202	Principles of Micro or Macro			SOIL	322	Soil Fertility & Fertilizers	3	
<p style="text-align: center;">Curriculum Continued on the Back A 2.00 cumulative GPA is required for graduation</p> <p>¹Students transferring in 24 or more credits do not need to take AGRI 150 or 189.</p> <p style="text-align: center;">Suggested Minors: Business Administration or Landscape Architecture</p>					PLSC Electives: 5 Credits Required; select from the following				
					PLSC	215	Weed Identification	1	
					PLSC	219	Introduction Prairie & Community Forestry	2	
					PLSC	296	Field Experience	2	
					PLSC	355	Woody Landscape Plants	3	
					PLSC	365	Herbaceous Landscape Plants	2	
					PLSC	368	Plant Propagation	3	
					PLSC	480	Advanced Turfgrass Topics	3	
					PLSC	485	Arboriculture Science	3	
					PLSC	486	Eco-Physiology of Horticultural Crops	3	
					Total Credits Required for Graduation:				

Course	Number	Course Title	Credits	Grade	University Graduation Requirements:		
Recommended Electives: Minimum 30 Credits to bring total credits to 128 (no more than 6 credits of co-op may be used)					Upper Level (300-400 level) Credits		37
					Residence:		
ADHM	140	Introduction to the Hospitality Industry	3		Credit from a 4-Year		60
ADHM	141	Tourism & Travel Management	3		Credits taken at NDSU		36
ADHM	151	Design Fundamentals Studio	3		15 of 36 must be in the major		
ASM	373	Tractors & Power Units	3		15 of 36 must be upper-level courses		
ASM	374	Power Units Lab	1		<i>The last 30 credits must be taken at NDSU</i>		
CE	212	Civil Engr Graphic Communications	3				
HNES	112	Activity II - Golf	1				
PHYS	211/211L	College Physics I/Lab	3/1				
PHYS	212/212L	College Physics II/Lab	3/1				
PLSC	150	Intro to Horticulture Therapy	3				
PPTH	456	Forest & Shade Tree Pathology	3				
SOIL	217	Intro to Meteorology & Climatology	3				