

Table 1: Transfer Guide MSTC Urban Forestry Technician Program to UWRF Sustainable Management program

MSTC Urban Forestry courses			UWRF courses		
	Program Category and Course Title	Credits		Course Title and Category (Elective, GE, or UR)	Credits
MSTC UFT Career Specific					
Crs No.	Course Title		Crs No.	Course Title	
001-103	Arboriculture	2	HORT 452	Arboriculture & Nursery Mngt (HORT elective)	2
001-104	Applied Landscape Architecture	2	HORT 250	Sustainable Landscape Design (HORT elective)	2
001-105	Dendrology & Silvics	3	ESM 343	Woodlot Management (ESM elective)	3
001-110	Tree Biology	2	ESM 109	Intro to Forestry (ESM elective)	2
001-111	Introduction to Horticulture	3	HORT 169	Introduction to Horticulture (HORT elective)	3
001-118	Landscape Plant Identification	2	HORT 352	Woody Landscape Plants (HORT elective)	2
001-133	Chain Saw Safety & Operation	2	ESM 191	Chain Saw Training (ESM elective)	2
001-138	Landscape & Turf Management I	2	HORT 255	Turf Science & Management (HORT elective)	2
001-148	People, Resources & Biosphere	3	UR	University Requirement, Global Perspectives	3
001-149	Ecological Basis for Natural Resource Mngt	3	ESM 151	Intro to Land-use Theory & Practice (ESM elective)	3
001-199	Intro to Fisheries, Forestry, & Wildlife Resources	3	BIOL 344	Wildlife Biology	3
	Total Career Specific	27		Total UR & electives	27
MSTC UFT General Studies			UWRF General Education		
801-195	Written Communication	3	ENGL 100	Academic Reading and Writing (GE Goal 1 Comm. - Reading & Writing)	3
801-196 OR 801-198	Oral/Interpersonal Communication OR Speech	3	CSTA 101	Fundamentals of Oral Communication (GE Goal 1 Comm. - Speaking & Listening)*	3
806-134	General Chemistry	4	CHEM 121	General Chemistry I (GE Goal 3 Sciences)*	4
806-184	Plant Biology	3	BIOL 210	General Botany (allow as substitute for General Biology) (GE Goal 3 Sciences)*	3
809-143 OR 809-144	Microeconomics OR Macroeconomics	3	ECON 100	Modern Economics (GE Goal 2 Soc. & Behav. Sci.)	3
809-198	Intro to Psychology	3	PSYCH 101	General Psychology (GE Goal 2 Soc. & Behav. Sci.)	3
	Total General Studies	19			

Articulation agreement, MSTC AAS Urban Forestry to UWRF BS Sustainable Management

Table 1 cont.					
Non-Program Electives--available at MSTC					
804-189 OR 623- 157	Introductory Statistics OR Applied Statistics/6 Sigma Concepts	3	MATH 226	Fundamentals of Statistics (GE Goal 3 Math.)*	3
809-166	Intro to Ethics: Theory and Application	3	ESM Elec	Gen. Ed. Goal 5 EC	3
809-122	Introduction to American Government	3	POLS 114	American National, State, & Local Govts (elective OR GE Goal 2 Soc. & Behav. Sci.)	3
	Total electives	9		Total Gen. Ed.	28
	Total credits transferred from MSTC Urban Forestry program	55		Total credits transferred to UWRF Sustainable Management program	55