

**Program-To-Program Articulation Agreement (2 + 2 Plan)
For
Transfer of Credit
Between
The University of Wisconsin-River Falls
And
Rochester Community and Technical College**

ROCHESTER COMMUNITY AND TECHNICAL COLLEGE ASSOCIATE OF
APPLIED SCIENCE DEGREE
HORTICULTURE TECHNOLOGY

UNIVERSITY OF WISCONSIN - RIVER FALLS

BACHELOR OF SCIENCE DEGREE IN HORTICULTURE

RATIONALE: This articulation agreement between the University of Wisconsin-River Falls and Rochester Community and Technical College (RCTC) provides an educational opportunity for students in the A.A.S. degree program in Horticulture Technology at RCTC to continue their studies and earn a Bachelor's Degree in Horticulture at the University of Wisconsin-River Falls.

**ACCEPTABLE PROGRAM-TO-PROGRAM TRANSFER COURSES IN
GENERAL EDUCATION**

Courses which have been reviewed and approved for transfer within the Minnesota State Colleges and Universities. "Minnesota Transfer Curriculum" will be considered for transfer to UW-River Falls. Consult the UW-RF Admissions Office (phone 715-425-3500) for current equivalency information.

**RCTC – UWRF TRANSFER COURSES
HORTICULTURE SCIENCES**

RCTC COURSES	RCTC CREDITS	UW-RF EQUIVALENT	UW-RF CREDITS
HORT 1323 Intro Horticulture	3	HORT 169 Intro to Hort	3
HORT 2330 Plant Propagation	3	HORT 200 Plant Propagation	3
HORT 1315 Plant Materials I Woody Plants	3	TORT 352 Ornamental Plants	3
HORT 1320 Plant Materials II Herbaceous Plants	3	HORT 268 Herbaceous Plants	3
HORT 1316 Applied Plant Biology	2	HORT 161 Intro to Plant Science	3
HORT 1310 Intro to Soils	3	SOILS 210 Intro to Soils	3
HORT Elective	3	HORT Elective	3
*Approved on a case-by-case basis		*Approved on a case-by-case basis	
TOTAL CREDITS	20	TOTAL CREDITS	21

The following courses are not part of the "2 + 2" Plan, but are additional supporting classes that will meet UWRF Horticulture major requirements:

RCTC COURSES	RCTC CREDITS	UWRF EQUIVALENT	UW-RF CREDITS
CHEM 227 Organic Chemistry	5	CHEM 230 General Organic Chemistry	3
BIOL 2300 Genetics	4	AGEN/ANSCI 257 Genetic s	3
ECON 2214 Principles of Econ Micro	4	AGECON 230 Agricultural Economics I	3
HORT 2338 Landscape Design I	2	HORT 250	3
HORT 2347 Landscape Design II	2	Principles of Landscape Design	
TOTAL	17	TOTAL	12

Sample of a Student's 2 years at UW-RF under the "2 +2" Agreement

**Horticulture Major - Professional Option
Year 1**

FALL	CR	SPRING	CR
CHEM 230 General Organic Chemistry	3	AG BIOCHEM 251Agricultural Biochemistry	3
HORT 310 Greenhouse Mgmt	3	SOIL 311 Soil Fertility	4
AG ENG 150 Intro Ag Eng	3	HORT 327 Vegetable Science	4
Diversity Class	3	HORT 452 Arboriculture or HORT 369 Tissue Culture	3
BIOL 333 Entomology	3	A.GECON 230 Intro Ag Econ	3
TOTAL	15	TOTAL	17

**Summer
HORT 270 Internship 4 Credits**

Year 2

FALL	CR	SPRING	CR
BIOL 314 Plant Pathology	3	HORT 420 Floriculture	4
HORT 347 Fruit Science	4	HORT 455 Turfgrass Mgmt	3
AGRON/ANI SCI 257 Genetics	3	AGRN 435 Crop Physiology	4
ISCI 497 Sr. Interdis Capstone	2	Electives	1-6
HORT 485 Hort Sr. Seminar	1		
Elective	3		
TOTAL	16	TOTAL	12-17

Sample of a student's 2 years at UW-RF

Under the "2 + 2" agreement

Horticulture Major - Landscape Design & Contracting Option

Year I

FALL	CR	SPRING	CR
CHEM 230 General Organic Chem	3	AGBIO 251 Ag Biochemistry	3
ESM 151 Intro Land Use	3	AGENG 333 Landscape Construction	3
HORT 310 Greenhouse Mgt	3	SOIL 311 Soil Fertility	4
AGENG 150 Intro Ag Eng Diversity	3	AGENG 355 Irrigation	3
		AGECON 230 Intro Ag Econ	3
TOTAL	15	TOTAL	16

Summer

HORT 270 Internship 4 credits

Year 2

FALL	CR	SPRING	CR
BIOL 314 Plant Pathology	3	HORT 327 Vegetable Science or HORT 347 Fruit Science & Production	4
ENGIN 121 Engineering Drawing	2	HORT 452 Arboriculture	3
AGRN/AniSci 257 Genetics	3	HORT 455 Turfgrass Mgmt	3
AGENG 235 Surveying	3	AGRON 435 Crop Physiology	4
HORT 485 Hort Sr. Seminar	1	ENGIN 368 CAD	3
ISCI 497 Sr. Interdis Capstone	2		
TOTAL	14	TOTAL	17

Stipulations of the Agreement

Definition:

Program-to-program transfer courses/credits are accepted only for the program/degree specified in this agreement. A change of major/degree/program/invalidates these courses/credits for transfer unless they are approved within some other program-program Articulation Agreement for a different major/degree/program at UW - River Falls.

This articulation agreement is only valid for the Horticulture Technology program at ROTC to the Horticulture program at UW - River Falls.

In order for these courses to transfer, the student must have earned a "C" or better in the course and have an overall GPA of 2.6 or better.

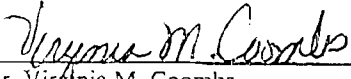
Effective Date: This agreement was revised on June 30, 2004. The agreement covers courses that have been previously approved. by UW-River Falls.

The attached Program Plan Sheet indicates the requirements that the student transferring from Rochester Community & Technical College will have to complete.

The maximum number of transferable credits is 72. The number of transferable credits may exceed this limit, if the courses are included in this agreement.


The University of Wisconsin – River Falls reserves the right to make changes to this articulation agreement if curriculum changes are made at either institution.

This agreement will be reviewed every three years.



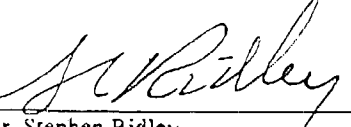
Dr. Virginia M. Coombs
Provost and Vice Chancellor
University of Wisconsin – River Falls

7/20/04
Date



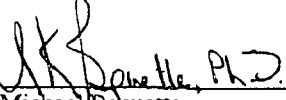
Donald Supalla, President
Rochester Community & Technical College

7/12/04
Date




Dr. Stephen Ridley
Interim Dean, College of Agriculture, Food and
Environmental Sciences
University of Wisconsin – River Falls

7/15/04
Date



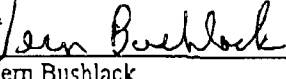
Michael Bequette
Vice President for Teaching and Learning
Rochester Community and Technical College

7/12/04
Date



Dr. Robert Baker
Chair, Plant & Earth Science Department
College of Agriculture, Food and
Environmental Sciences
University of Wisconsin - River Falls

7/15/04
Date



Vern Bushlack
Program Leader for Horticulture
Rochester Community and Technical College

6/30/04
Date