



NORTHEAST WISCONSIN TECHNICAL COLLEGE

I. TRANSFER OF GENERAL COURSES

A UW System/Wisconsin Technical Colleges System (WTCS) agreement allows transfer of up to 30 credits of the NWTC Communications, Social Science, Math, and Science courses. The following list includes new, common WTCS courses which have been submitted for review, as well as NWTC courses which have previously been reviewed and approved for transfer. Some courses may no longer be offered by NWTC.

NWTC COURSE	UWRF EQUIVALENT
801-195 Written Communication	ENGL 100
801-196 Oral/Interpersonal Communication	CSTA 101
801-197 Technical Reporting	ENGL 367
801-198 Speech	CSTA 101
804-106 Intro to College Mathematics	No degree credit
804-110 Elementary Algebra with Applications	MATH 010 (non-degree credit)
804-118 Intermediate Algebra with Applications	MATH 030 (non-degree credit)
804-123 Math with Business Applications	No degree credit
804-132 Analytic Geometry	General elective
804-133 Mathematics and Logic	MATH 126
804-160 Technical Mathematics 2	General elective
804-189 Introductory Statistics	MATH 226
804-195 College Algebra with Applications	MATH 146
804-196 Trigonometry with Applications	MATH 147
804-197 College Algebra & Trig with Applications	MATH 149
804-198 Calculus 1	MATH 166
804-195 & 198 College Tech Math 1 & 2 (Old courses, prior to Fall, 2004)	MATH 146 & 147
804-196 & 197 & 198 College Tech Math 1A & 1B & 2 (Old courses, prior to Fall, 2004)	MATH 146 & 147
806-114 General Biology	BIOL 100
806-134 General Chemistry	CHEM elective
806-154 General Physics (Algebra Based)	PHYS 151 & 156 (lab)
806-163 Bioorganic Chemistry	CHEM 230
806-177 General Anatomy & Physiology	HEAL 262 or 263, or BIOL 341 (depends on major)
806-179 Adv Anatomy & Physiology	HEAL elective or BIOL 342 (depends on major)
806-182 Anatomy & Physiology 1	HEAL 262 or 263, or BIOL 341 (depends on major)
806-186 Intro to Biochemistry	CHEM 220
806-197 Microbiology	BIOL 324
809-122 Intro to American Government	POLS 114
809-128 Marriage and Family	SOCI 323
809-166 Intro to Ethics: Theory & Application	PHIL 240
809-172 Race, Ethnic & Diversity Studies	PSYC 285
809-188 Developmental Psych	PSYC 236
809-191 Critical Thinking-Philosophy	PHIL elective
809-195 Economics	ECON 100
809-196 Introduction to Sociology	SOCI 100
809-197 American Contemporary Society	SOCI 240
809-198 Introduction to Psychology	PSYC 101
809-199 Psychology of Human Relations	PSYC 160

II. PROGRAM-TO-PROGRAM TRANSFER AGREEMENTS

In addition to the general courses listed above, NWTC courses which have been approved within program-to-program articulation agreements are accepted in transfer, as defined by the applicable transfer agreement.

A. NWTC Landscape Horticulture Technician Program

The UW-RF College of Agriculture, Food and Environmental Sciences (CAFES) will accept the following NWTC courses from the Landscape Horticulture Technician program toward the UW-RF Horticulture major.

NWTC COURSE	UWRF EQUIVALENT
001-110 Horticulture-Intro	HORT 169 Intro to Horticulture

001-153 Plant Culture/Soil Fundamentals	HORT 161 Intro to Plant Science
001-130 Plant Interior	HORT 245 Interior Plantscapes
001-174 & 184 & 180 Landscape Design I&II and Landscape Construction I (need all three) (If all three are not taken, conversion will be handled on a case-by-case basis.)	HORT 250 Prin of Landscape Design AND Ag Engr 333 Landscape Construction
001-159 Flowers-Herbaceous 1	HORT 268 Herbaceous Perennials
001-158 & 172 Plant-Woody Ornamental 1 and Landscape Maintenance (need both)	HORT 352 Ornamental Plants
806-155 Chemistry-Basic	CHEM 121 General Chemistry I
806-163 OR 165 Chem-Bio-Organic OR Chem-Intro	CHEM 230 General Organic Chemistry
804-160 OR 198 College Tech Math 2	MATH 146

B. NWTC Laboratory Technician Program

The UW-RF CAFES will accept the following NWTC courses from the Laboratory Technician program toward the UW-RF Food Science major.

NWTC COURSE

UWRF Equivalent

506-122 & 132 & 142 Chem Analyt The 1&2&3	Need all three to equal FDSC 461 Food Analysis
506-143 Sensory Methods & 065-120 Sci-Food	Need both to equal FDSC 112 & 113 Intro Food Sci & Lab
506-133 Lab Quality Assurance Control	FDSC 320 Food Quality Assurance
806-194 or 197 Microbiology	BIOL 324 Microbiology
065-141 Microbiology-Food	FDSC 335 Food Microbiology
806-155 Chemistry-Basic	CHEM 121 General Chemistry I
806-163 OR 165 Chem-Bio-Organic OR Chem-Intro	CHEM 230 General Organic Chemistry
804-160 OR 198 College Tech Math 2	MATH 146

C. NWTC Early Childhood Education (ECE) Program

(Wisconsin Technical College System Statewide Curriculum)

Students who complete the Associate of Applied Science (AAS) degree in Early Childhood Education (WTCS Statewide Curriculum) after August 1, 2006, may be awarded credit toward either of two programs at UWRF.

1. The UWRF Elementary Education major, with Early Childhood Education minor. This is a traditional, on-campus degree program.
2. The UWRF/WTCS Early Childhood Education Collaborative Degree Program. This a non-traditional degree program, completed through a combination of distance learning courses and some on-campus courses (weekends and/or summers). For information, see the Outreach and Graduate Studies website (<http://uwrf.edu/ogs/>) and click on the "Transition to Degree in Early Childhood" link. Students may also contact Dr. Gayle Ward, Associate Professor of Teacher Education, (gayle.ward@uwrf.edu), or Linda Onan, Teacher Education Department Outreach, (linda.onan@uwrf.edu).

Students who have completed the AAS degree in ECE, will be awarded credit for general courses (as listed above) and for the following UWRF Teacher Education (TED) courses:

TED 211 Educational Psychology – Elementary (5 credits)
TED 225 Developmental Learning Experiences of Young Children (3 credits)
TED 330 Infant and Toddler Programs (3 credits)
TED 340 Pre-Kindergarten Curriculum (3 credits)
TED 345 Parent Education and Family Development (3 credits)
TED 400 Supervision and Management of ECE Programs (2 credits)
TED 405 Early Childhood Special Needs (3 credits)
TED 410 Early Childhood Language Arts (3 credits)
TED 471 Student Teaching: Pre-K (5 credits) Credits may be granted at the discretion of the Director of Field Experiences in accordance with DPI guidelines.

III. OTHER NWTC COURSES

Students with NWTC courses which may be related to UW-RF degree programs, but which are not included in the transfer agreements noted above, may consult the appropriate UW-RF academic department. At the discretion of the UW-RF department, students may be awarded credit based on individual course review, departmental examination, portfolio development, or other demonstration of proficiency. (9/08)