

The matrix below shows generally accepted course equivalencies for Connect to College (formerly Gateway to College). Additional equivalencies are possible. The high school granting the diploma is the final authority as to whether a specific course will (or will not) meet graduation requirements. Connect to College (C2C) students must also meet all State testing requirements (e.g., exit exam and end-of-course). State exams are administered through C2C.

Connect to College & High School Equivalency Chart¹	
<i>Tri-County Technical College</i>	<i>K-12 Courses</i>
COL 103 – College Skills	Strategies for Success
COL 104 – Study Skills	Elective – .25
MAT 032 – Developmental Mathematics	Elective – Developmental Math/ Math Essentials
RDG 032 – Critical Reading	Elective – Critical Reading/ English Essentials
ENG 032 – Developmental English – Level 2	1 st yr. English
MAT 101 – Beginning Algebra	1 st yr. math = Algebra I
MAT 102 – Intermediate Algebra	2 nd yr. math = Algebra II
MAT 168 – Geometry and Trigonometry	3 rd yr. math = Geometry
Any math above 102	4 th yr. math
ENG 100 – Introduction to Composition	2 nd yr. English
ENG 101 – English Composition I or ENG 155	3 rd yr. English
ENG 102 – English Composition I or ENG 156	4 th yr. English
HIS 201 – American History: Discovery to 1877 HIS 202 – American History: 1877 to Present	U.S. History and Constitution
ECO 101 or 210 – Macroeconomics	
PSC 201 – American Government	Government
SFT 109 – Lifetime Fitness and Wellness	PE and Health Education (750 min)
GEO 102 – World Geography	Geography
SPA 101 – Elementary Spanish I	Foreign Language I
SPA 102 – Elementary Spanish II	Foreign Language II
SPA 201 – Intermediate Spanish I	Foreign Language III
FRE 101 – Elementary French I	Foreign Language I
FRE 102 – Elementary French II	Foreign Language II
FRE 201 – Intermediate French I	Foreign Language III
PHS 101 – Physical Science I	Physical Science
BIO 100 – Introductory Biology	Biology I
BIO 101, 110, 112, 210, 240, 225	Biology II & III
CHM 100- Introductory Chemistry	Chemistry I
CHM 110	Chemistry II & III
PHY 221, 222 (for engineering majors)	Physics I & II
PHY 181, 182	Physics I & II
PHY 201, 202 (for other university transfers majors)	Physics I & II
CPT 114, CPT 167, CPT 170, OST 110, OST 165, OST 265, EGR 110, EGR 112, EGT 151	Computer Science
Courses in the following areas: PSY, SOC, HIS, ANT, ECO, PSC,	Social Studies
Any course in our college catalog that is at least 3 semester hours	Elective

¹ September 2006