

Transfer Opportunities



Three Rivers Community College offers transfer options, guaranteed admission programs, and articulation agreements with several colleges and universities to meet

the needs of our students' educational goals.

Transfer opportunities allow students to begin their college career at Three Rivers and then continue on to a four year college to earn a bachelor's degree.

These formalized contracts between Three Rivers Community College and the other colleges help to make the transfer process a smooth transition.

Many students, under the guidance of their academic advisor, plan for eventual transfer to a four year school from their very first semester at Three Rivers. Advisors have lists of course-to-course equivalencies to assist students in selecting courses that will apply not only to their associate's but also to their bachelor's degree.



Check out how attending Three Rivers can help you achieve your educational goals **while saving you thousands of dollars!**

FOR MORE INFORMATION

To learn more about Admissions or Transfer Opportunities, call Three Rivers Community College at
(860) 383-5260

e-mail us at
admissions@trcc.commnet.edu

or visit us at
www.trcc.commnet.edu.

574 New London Turnpike
Norwich, CT

 **Three Rivers**
COMMUNITY COLLEGE



TRANSFER OPPORTUNITIES

 **Three Rivers**
COMMUNITY COLLEGE

	<i>Eastern Connecticut State University</i>	<i>Sacred Heart University</i>	<i>University of Connecticut College of Liberal Arts & Sciences</i>	<i>University of Connecticut Bachelor of General Studies</i>	<i>University of New Haven</i>	<i>University of Bridgeport</i>	<i>Mitchell College</i>	<i>Mitchell College</i>	ENGINEERING TECHNOLOGY PROGRAMS								
TRCC PROGRAM OF STUDY	A.S. Degree in any Program of Study	A.S. Degree in any Program of Study	A.S. Degree in Liberal Arts & Science	A.A/A.S. Degree in any Program of Study	A.S. or Certificate in General Studies Dental Hygiene Transfer Track	A.S. in Accounting, Business, or Marketing (transfer program of study only)	A.S. Degree in Early Childhood Education	A.S. in Criminal Justice-Enforcement Option				<i>Fairfield University School of Engineering/ Electrical or Mechanical Engineering</i>	<i>UConn, UHartford, UNH, Fairfield/ Various Engineering Majors</i>	<i>Central/Industrial Technology—Technology Management</i>			
DEGREE MAJOR AT 4-YEAR INSTITUTION	Any	Any	Any Major in the College of Liberal Arts & Sciences	General Studies	Dental Hygiene	Accounting, Business Admin, Computer Applications and Info System, Finance, International Business, Marketing, or Management	Early Childhood Education/ Liberal and Professional Studies	Criminal Justice							Mechanical or Electrical Engineering Technology	Engineering Science	Engineering Technologies: Civil, Electrical, Environmental, Manufacturing, Mechanical, Nuclear, Other Technologies: Architectural Design Technology, Computer Science Technology, Fire Technology, & Administration Laser & Fiber Optic Technology
TIME FOR COMPLETING A.S.	No time limit but student must be continually enrolled	4 years	5 years	No time limit	No time limit but sciences courses must be taken within 5 years of transfer	No time limit	No time limit	No time limit							No time limit	No time limit	No time limit
REQUIRED CUMULATIVE GPA FOR TRANSFER	2.0	2.5	3.0	2.0	2.7	2.5	2.67	2.0 or better							3.0 (between 2.5 and 3.0 considered case by case)	3.0	2.0
SPECIAL NOTES	Students must apply prior to earning 15 credits to be assured guaranteed admission	Students must apply prior to earning 15 credits to be assured guaranteed admission	Students must apply prior to earning 15 credits to be assured guaranteed admission	Students are offered guaranteed admission upon completion of the A.A/A.S. Degree (application fee is waived)	Ten students are guaranteed admission each academic year	Students who transfer to UB and complete the B.S. degree have the possibility of earning an MBA with only one additional year of study	Students successfully completing the entire program will receive dual certification in general and special education for preschool-grade 3 early childhood education	Guaranteed Admissions – students need to declare intent to transfer prior to completing 30 credits at TRCC							Requires bridge course (available from FUSOE via distance learning) for best results. Additional gen ed credits may transfer from TRCC to FUSOE	Some courses may require travel to other campuses	Students may also transfer into BS Engineering Technology programs for selected majors; minimum of 45 credits with 24 in the major required at CCSU