



CONNECT

ASNUNTUCK

CAPITAL

GATEWAY

HOUSATONIC

MANCHESTER

MIDDLESEX

NAUGATUCK VALLEY

NORTHWESTERN CT

NORWALK

QUINEBAUG VALLEY

THREE RIVERS

TUNXIS



CONNECTICUT COMMUNITY COLLEGES



CSCU

Connecticut Community Colleges — Programs that Help You Succeed. Whatever you want to do next — complete a two-year degree or earn a certificate — the 12 Connecticut Community Colleges are your answer.

With more than 100 degree and certificate programs and thousands of courses, the community colleges of the Connecticut State Colleges & Universities (CSCU) system have professors and instructors who are committed to your success. Flexible schedules and easy access make it easy to accomplish all you set out to do, or help you on your path to discovery. [Visit **www.ct.edu** for more information.](http://www.ct.edu)

ICUT COM

The 12 Connecticut Community Colleges provide affordable and innovative certificate and degree programs that permit students to achieve their personal and career goals.



Student Success Matters

Our Connecticut Community Colleges play a critical role in providing educational access to all Connecticut residents. More than 6,000 students graduate each year, with more than 70,000 students enrolled in credit and non-credit educational programs, professional development courses and training programs.

At each of our 12 conveniently located colleges statewide, students — ranging from high school graduates to adults who are changing careers — learn the workplace skills they need, or can transfer credits easily to the Connecticut State Universities or Charter Oak State College.

Affordable and Accessible

Connecticut's community colleges provide an accessible, affordable, and student-centered education that can help you succeed, and prepare you for the state's highly skilled, high-tech workforce. An open enrollment policy and low tuition and fees make higher education accessible to all Connecticut's residents. SAT scores are not required.

Transfer Tickets Available

Transferring from a Connecticut Community College to a Connecticut State University or Charter Oak State College without losing credits is easier than ever. Counselors are available in all 17 institutions for a smooth transfer process.

Successful First Year: Students who complete the first 30 credits of a Transfer Ticket can be confident they are on the path to completing associate AND bachelor's degrees in a timely and cost efficient way.

Affordability and Sustainability: Students who complete a bachelor's degree in 120 credits save time and pay less.

Equity: Transfer Tickets ensure that a student who begins higher education at a Connecticut Community College has the same opportunity to graduate with a 120-credit bachelor's degree as a student who begins at a Connecticut State University.

See www.ct.edu/transfer for more information.

Advanced Manufacturing

Advanced Manufacturing programs offer a path to a growth-oriented career that is hands-on and high-tech, in aerospace, submarines, biomedical technology and other exciting fields. Earn your certificate in less than 10 months, and benefit from a 98 percent placement rate upon completion. Many of the programs have internships or apprenticeships available and credits can apply to an associate degree.

CSCU Advanced Manufacturing Technology Centers are located at Asnuntuck, Housatonic, Manchester, Naugatuck Valley and Quinebaug Valley Community College, with manufacturing programs at Middlesex, Northwestern Connecticut and Three Rivers Community Colleges. See www.ct.edu/makeithere for more information.

MUNITY

connecting
you
to your future.



Connecticut State Colleges and Universities

**Asnuntuck
Community College**
170 Elm St.
Enfield, CT 06082
860.253.3000
www.asnuntuck.edu

**Capital
Community College**
950 Main Street
Hartford CT 06103
860.906.5000
www.capitalcc.edu

**Gateway
Community College**
20 Church St.
New Haven, CT 06510
203.285.2000
www.gatewayct.edu

**Housatonic
Community College**
900 Lafayette Blvd.
Bridgeport, CT 06604
203.332.5000
www.housatonic.edu

**Norwalk
Community College**
188 Richards Ave
Norwalk, CT 06854
203.857.7000
www.norwalk.edu

**Quinebaug Valley
Community College**
742 Upper Maple St.
Danielson, CT 06239
860.932.4000
www.qvcc.edu

**Three Rivers
Community College**
574 New London Turnpike
Norwich, CT 06360
860.215.9016
www.threerivers.edu

**Tunxis
Community College**
271 Scott Swamp Rd.
Farmington, CT 06032
860.773.1300
www.tunxis.edu

COLLEGES

**Manchester
Community College**
Great Path
Manchester, CT 06040
860.512.3000
www.manchestercc.edu

**Middlesex
Community College**
100 Training Hill Rd.
Middletown, CT 06457
860.343.5800
www.mxcc.edu

**Naugatuck Valley
Community College**
750 Chase Parkway
Waterbury, CT 06708
203.575.8040
www.nv.edu

**Northwestern Connecticut
Community College**
Park Place East
Winsted, CT 06098
860.738.6300
www.nwcc.edu

Charter Oak State College
55 Paul Manafort Dr.
New Britain, CT 06053
860.515.3800
www.charteroak.edu

**Central Connecticut
State University**
1615 Stanley St.
New Britain, CT 06050
860.832.3200
www.ccsu.edu

**Eastern Connecticut
State University**
83 Windham St.
Willimantic, CT 06226
860.465.5000
www.easternct.edu

**Southern Connecticut
State University**
501 Crescent St.
New Haven, CT 06515
203.392.5200
www.southernct.edu

**Western Connecticut
State University**
181 White St.
Danbury, CT 06810
877.837.9278
www.wcsu.edu

ARTS & SCIENCES

Arts Studies Transfer Ticket*	○	○	○	○	○	○	○	○	○	○	○	○
Behavioral Science							○					
Biology Studies Transfer Ticket*	○	○	○	○	○	○	○	○	○	○	○	○
Biotechnology		○				○						
Chemistry Studies Transfer Ticket*	○	○	○	○	○	○	○	○	○	○	○	○
Communication Media: Broadcasting	○	○										
Communication Studies Transfer Ticket*	○	○	○	○	○	○	○	○	○	○	○	○
Communication	○				○				○			
Communication: Journalism/Media	○				○				○			
Digital Arts Technology/Publishing: Audio/Video; Graphics/Animation; Interactive Media; Multimedia/Web						○	○	○				
Digital Media Production						○						
English Studies Transfer Ticket*	○	○	○	○	○	○	○	○	○	○	○	○
Environmental Science					○	○		○		○		
Environmental Science: Natural Resources								○				
Environmental Science and Toxicology			○									
Fine Arts/Studio Art/Visual Arts	○		○	○	○	○	○	○	○	○	○	○
French Studies Transfer Ticket*			○	○	○	○			○			○
German Studies Transfer Ticket*									○			
General Studies	○	○	○	○	○	○	○	○	○	○	○	○
Graphic Design/Interactive Media			○	○	○	○		○	○		○	○
History Studies Transfer Ticket*	○	○	○	○	○	○	○	○	○	○	○	○
Honors Computer Science/Mathematics												○
Horticulture							○					
Honors Program in Liberal Arts									○			
Interior Design									○			
Italian Studies Transfer Ticket*			○	○		○	○		○			○
Liberal Arts and Sciences	○	○	○	○	○	○	○	○	○	○	○	○
Mathematics/Science			○				○					
Mathematics Studies Transfer Ticket*	○	○	○	○	○	○	○	○	○	○	○	○
Music Industry		○										
Music Studies					○	○	○					
Photography					○			○				○
Physics Studies Transfer Ticket*	○	○	○	○	○	○	○	○	○	○	○	○
Political Science Transfer Tickets*	○	○	○	○	○	○	○	○	○	○	○	○
Psychology Studies Transfer Ticket*	○	○	○	○	○	○	○	○	○	○	○	○
Sociology Studies Transfer Ticket*	○	○	○	○	○	○	○	○	○	○	○	○
Spanish Studies Transfer Ticket*	○	○	○	○	○	○	○	○	○	○	○	○
Theatre Studies Transfer Ticket*		○		○		○	○					
Theater Arts/Performing Arts		○		○			○					
Web Design			○						○			

BUSINESS, COMMERCE, OFFICE TECHNOLOGY

Accounting Transfer, use Business Studies Transfer Ticket*	○	○	○	○	○	○	○	○	○	○	○	○
Accounting	○	○	○	○	○	○	○		○	○	○	
Administrative/Executive Assistant			○	○								
Business Administration	○		○	○	○	○	○	○	○	○	○	○
Business Administration, use Business Studies Transfer Ticket*	○	○	○	○	○	○	○	○	○	○	○	○
Business Computer Applications							○	○				
Business Information Systems										○		
Business Office Technology			○		○							○
Business Office Technology: Electronic Records and Coding			○									
Business Office Technology: Office and Medical					○							○
Culinary Arts					○				○			
Entrepreneurship/Small Business		○	○	○	○	○					○	

Human Services	○		○	○		○	○	○	○	○	○	○
Human Services: Family Violence Intervention												○
Pathway to Teaching Careers				○				○		○	○	○
Social Service/Pre-Social Work		○			○		○					
Social Work Studies Transfer Ticket*	○	○	○	○	○	○	○	○	○	○	○	○
Sports and Leisure Management											○	
Therapeutic Recreation			○		○			○				

COLLEGE OF TECHNOLOGY PROGRAMS**

Technology Studies	○	○	○	○	○	○	○	○	○	○	○	○
Advanced Machine/Manufacturing Technology						○						
Biomolecular Science										○	○	○
Computer-Aided Design					○						○	
Computer Engineering Technology			○			○						
Electrical Option											○	
Electrical Power Technology								○				
Electronics Technology Option					○							
Engineering Science	○	○	○	○	○	○	○	○	○	○	○	○
Engineering Technology	○	○	○	○	○	○	○	○	○		○	○
Environmental Science			○							○		
Industrial Technology					○			○				
Lean Manufacturing & Supply Chain Management	○						○			○	○	
Manufacturing			○					○				
Manufacturing Electronics & Controls Technology	○											
Manufacturing Electro-Mechanical Maintenance Technology	○											
Technology Studies & Engineering Education												○

ADVANCED MANUFACTURING TECHNOLOGY CENTER PROGRAMS***

Additive Manufacturing	○			○			○			○		
Advanced Machine Tech II	○						○			○		
Advanced Multiaxis CNC Programming	○			○	○		○			○		
CAD/CAM Programming	○			○	○					○		○
Coordinate Measuring Machine (CMM) Programming	○			○	○		○			○		
CNC Operator	○			○	○		○			○	○	
Electro-Mechanical	○									○		
Lean Manufacturing				○	○		○			○	○	○
Machining	○			○	○	○	○			○		
Mechatronics										○		
Manufacturing Engineering Technology			○		○						○	
Mechtronics/Automation Technician	○											
Precision Manufacturing					○							
Precision Sheet Metal Fabricator	○										○	
Quality Inspection - Metrology	○			○			○			○		
Supply Chain				○			○				○	
Soldering and Electronics	○											
Tool & Die				○			○					
Welding	○						○					

* The CScU Transfer Tickets program ensures that community college students complete degree programs that transfer to Connecticut State Universities (CSU) and Charter Oak State College. See ct.edu/transfer for more information and updates. Theatre Transfer Tickets are offered at Middlesex Community College in collaboration with Capital Community College.

** The College of Technology provides students seamless career pathways between community colleges and four-year universities to earn certificates, and associate and bachelor's degrees in engineering and technology disciplines. See ct.edu/cot for more information.

*** CScU Advanced Manufacturing Center programs offer credit and non-credit certificate courses in advanced manufacturing that provide the basic skills needed for entry-level manufacturing positions. See ct.edu/makeithere for more information.