ASNUNTUCK

COMMUNITY COLLEGE

Voted

FALL 2021

COURSE CATALOG

REGISTER ANYTIME ONLINE OR BY EMAIL

http://my.commnet.edu/ For details see page 6.

CLASSES BEGIN AUGUST 26

www.asnuntuck.edu 860-253-3012 170 Elm St., Enfield, CT 06082

TOP Connecticut Community College in 2021 **NICHE** Rankings!

Degrees and Credit Courses Pages 6-27

Advanced Manufacturing Technology Pages 28-32 Healthcare and Personal Services Licensure Careers Pages 33-55

Asnuntuck CEO's Message



Welcome to Asnuntuck Community College! Thank you for making our campus part of your educational journey. You have brightened your future by taking this educational step. As Benjamin Franklin said, "An investment in knowledge pays the best interest."

Asnuntuck Community College has many credit and non-credit offerings to enhance your life's journey. Our courses have welcoming learning environments with small classes sizes. This Fall, we will be offering courses in a variety of different delivery methods in order to allow students to take classes according to their comfort level. Please check out our website for more information on the instructional methods offered as you decide your course schedule: <u>https://asnuntuck.edu/campus reopening-info/.</u>

Our campus will begin to provide services to our students on ground starting on June 1. We strongly suggest that you check with each department to make an appointment, so an employee is available to meet with you. If you would prefer a virtual appointment, please visit: <u>https://asnuntuck.edu/campus reopening-info/</u> to schedule one. We are excited to be returning to on-campus offerings for appointments and courses.

Student organizations will continue to meet virtually and will begin to hold meetings on campus in our larger spaces and outdoors. I encourage you to join an organization to enhance your educational experience. Consider visiting the academic tutoring center or library, ride the Magic Carpet Bus, arrange for a pick-up with the food pantry, or make use of the many amenities that Asnuntuck Community College offers. We are happy to have you back on our campus or on our campus for the first time!

We want you to assist you in accomplishing your future goals in our supportive, affordable, and quality environment.

Dr. Michelle Coach *Campus Chief Executive Officer*

North-West Regional President's Message

I would like to commend you on taking an important first step in your future by enrolling at Asnuntuck Community College. Every year, students walk through our doors to improve their lives and pursue better opportunities.

Whether you are a recent high school graduate, looking to make a career change, or plan to save on your first two years of college before transferring, Asnuntuck will support you every step of the way.

ACC is a friendly learning environment where you will receive personal attention, with professors who go the extra mile and know their students by name. We provide assistance with transportation to campus, child care, free tutoring, academic advising, career and transfer counseling, and many other services to ensure you meet your goals and prepare for your future.

Asnuntuck is proud to be named to the 2021 Military Friendly Schools list and was recently ranked the #1 community college in Connecticut by Niche.com and #4 by Wallethub. The college's award-winning ALZ chapter of Phi Theta Kappa Honor Society is one of PTK's top 35 chapters in the country.

We strive to make students' experiences at Asnuntuck ones that will enrich their lives and prepare them for a successful future. We encourage you to get involved in campus life with extracurricular activities and student clubs which include Student Government Association, Student Pride Club, WACC-FM Radio, honor societies, and more.

We look forward to seeing you on campus and to being part of your success story. I wish you all the best in your journey!



Dr. James P. Lombella North-West Regional President of the Connecticut Community Colleges

Advanced Manufacturing Technology Center A NATIONALLY RECOGNIZED PROGRAM







TÜVRheinla Precisely Right



The Advanced Manufacturing Technology Center (AMTC) ISO 9001:2015 certification enhances overall AMTC operations by implementing a quality management system that improves AMTC processes, improves systematic flow of documented information, standardizes and aligns processes consistent with the leadership vision, and standardizes course syllabi and teaching methods between and among instructors. ISO certification also enhances AMTC relationships with industry thereby increasing job placement percentages.



National Institute for Metalworking Skills®

NTV

Asnuntuck Community College has been NIMS certified for over 11 years. NIMS credentials are earned by students. trainees, apprentices, employees, and military personnel nationwide and around the world. By earning NIMS credentials, these individuals secure a competitive edge when applying for jobs because they have demonstrated that their skills meet the industry established standards and NIMS credentials never expire.



Asnuntuck Community College is an American Welding Society Accredited Test Facility (ATF). This will give students an opportunity to get AWS certifications. The AWS Accredited Test Facility (ATF) program establishes minimum requirements for test facilities, their personnel and equipment qualify for accreditation to test and qualify welders. Entrusting welder certification to ATF specialists makes good business sense for contractors and fabricators. Companies are increasingly realizing the shortcomings of self-qualification and switching to AWS Accredited Test Facilities to test and qualify their welders. ATFs help them to save money, improve productivity, and reduce liability by entrusting their welder certification to the experts.

CORONAVIRUS (COVID-19) PANDEMIC DISCLAIMER

Beginning March 2020, Connecticut along with the rest of the United States suffered the effects of the COVID-19 coronavirus pandemic. Day-to-day life as it existed before the pandemic changed drastically, and individuals and institutions adapted to new practices and behaviors. Normative actions now include wearing facial masks, maintaining social distance, and working and learning remotely. Learning about and adherence to Center for Disease Control and Prevention (CDC) guidance has become a way of life. As we plan for the next academic semester, so much is uncertain, including the continuing threat of COVID-19.

The Connecticut State Colleges and Universities (CSCU) must adapt to meet this reality. Going forward, it is up to all of us – faculty, staff and students – to do our part to ensure our campus community stays as healthy and safe as possible. This is a shared responsibility, and every member of our community must adhere to national, state, and local health guidelines and requirements, and adhere to those measures Asnuntuck Community College deems safe and appropriate for the campus. This will include social distancing, wearing masks or other facial coverings, not reporting to class or work if sick, and isolating when required.

Although Asnuntuck Community College is readily developing a schedule of courses that include some in-class and on-ground instruction, no one knows what the future may hold. In the case of an outbreak of the coronavirus or other illness, the institution reserves the right to adapt the format of any class to an entirely online/distance learning modality as public health conditions warrant. Such change will not result in any increase or decrease of tuition and fees. We all understand that tuition and fees are in exchange for learning, academic credit, and certain non-academic services regardless of whether taught on-ground, in a hybrid environment or entirely remotely.

Most important to CSCU and Asnuntuck Community College is the health, safety and welfare of every member of its community. Yet, despite campus efforts to comply with health and safety guidelines, it is not possible to guarantee a disease-free environment, or to guarantee that campuses will not close and return to an online-only learning environment. These are the realities of working and learning during a pandemic. If you choose to return to campus during the pandemic, you accept that you are willing to do your part to keep the campus safe and acknowledge that you may be required to complete your course work in an evolving or remote learning environment.

Asnuntuck Community College community is looking forward to welcoming you back.

INSTRUCTIONAL METHODS

Asnuntuck offers the following course types to address learning, scheduling, and safety considerations for all in our educational community:

Instructional Method Code	Course Location	Schedule	Instructional Method Description	Technology Needs
Traditional (TRAD)	On-campus	Scheduled on-campus class times based on the published day/time	Traditional in class instruction that takes place on-campus	 Traditional in class instruction that takes place on-campus
Hybrid (HYBR)	Both on- campus and online	Scheduled on-campus class times; Online work in Blackboard may be done anytime (i.e., *asynchronous)	 Instruction takes place both online and in person on-campus Students complete assignments in-person as well as online in Blackboard and/or a publisher platform 	 Students in a HYBR course need access to a reliable computer with internet connection
Live/Remote Online Teaching (LRON)	All online	Scheduled online class times (i.e., *synchronous) and other work that may be done anytime (i.e., *asynchronous)	 All instruction takes place online during scheduled class time Instructors are available online Students complete all assignment online in Blackboard and/or a publisher platform 	 Students need access to a reliable computer with internet connection, microphone, and web camera Live instruction is conducted via a video conferencing platform; students should expect to turn their camera on and access their computer's microphone during class meeting times.
Online (ONLN)	All online	Online work may be done anytime (i.e., *asynchronous)	 All instruction takes place online Instructors are available online Students complete all assignments online in Blackboard and/or a publisher platform 	 Students need access to a reliable computer with an internet connection
Online with Campus Requirement (OLCR)	Online with an on-campus requirement	Online work in Blackboard and/or publisher platform (i.e., *asynchronous); on-campus requirement for orientation or proctored assessment(s) as designated by the instructor	 All instruction takes place online Instructor is available online Students complete assignments online in Blackboard and/or a publisher platform There is an on-campus requirement for an initial orientation or proctored assessment(s) as designated by the instructor 	 Students need access to a reliable computer with an internet connection

• ***Synchronous** teaching and learning happen in real time, on a certain day and time, in person in a classroom, or in a virtual environment like WebEx, Teams, or Blackboard Collaborate. Participants listen and respond to each other within the live, online meeting.

• *Asynchronous means you do not meet in person at the same time or in the same room/virtual meeting. You login to Blackboard or a publisher's website to access content, and complete assigned activities or assessments at a time of your choosing. You will complete those activities according to the course syllabus schedule or posted due dates.

Asnuntuck Community College reserves the right to change the methods of instruction and course delivery at any time. All course dates are subject to change.

TECHNOLOGY GUIDELINES FOR STUDENTS

Personal Technology plays an important role in the current higher education environment. It is strongly recommended that all students have a personal computing device and access to broadband internet. This recommendation becomes a requirement when online courses are involved.

Devices:

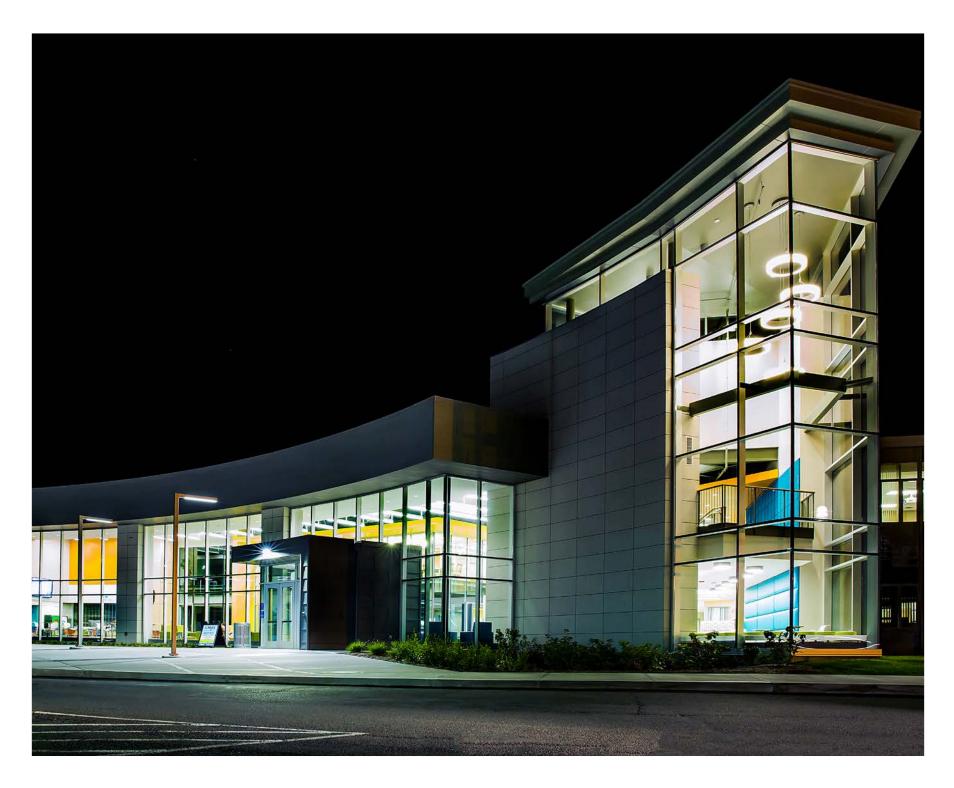
- Windows 10 (Professional, Education, Enterprise, or Home)
- macOS 10.14 (Mojave) or higher

Note: Your program of study may use specific software with requirements higher than what is suggested here. Please speak with your faculty adviser for further information.

For recommendations for laptop or desktop hardware, as well as web browsers and internet access, please go to https://my.commnet.edu.

Student Request for Loaner IT Equipment:

ACC has IT equipment available to loan to students in need of technology to support remote learning. Please fill out the form found at the following link on our website to request equipment: http://asnuntuck.edu/LoanITEquipment. Filling out this form does not guarantee equipment will be loaned – all requests are fulfilled on a first-come first-served basis. Upon completion and submission of this form your account will be checked for any holds and you will be contacted when requested devices are available.



Fall 2021 Admissions & Registration Information

BECOME A STUDENT

Apply online through September 1, 2021

VIA THE WEB: Find Admissions forms at www.asnuntuck.edu/admissions

OPEN REGISTRATION HOURS:

Visit the <u>Department Contact Information</u> page for office hours/appointment scheduling

REGISTER FOR CLASSES:

Register online through September 1, 2021

VIA THE WEB:

https://my.commnet.edu

VIA EMAIL:

Download Class Schedule Registration form at <u>https://asnuntuck.edu/current-students/</u> <u>commonly-used-forms</u> and email to AS-Registrar@Asnuntuck.edu

COLLEGE HOURS:

Visit <u>www.asnuntuck.edu</u> for building status

For information about Academic Advising, please visit www.asnuntuck.edu/advising

Academic Calendar

August 26	Thursday	. Classes Begin
September 1	Wednesday	End of Course Add/Swap period
September 1	Wednesday	Last Day to Drop with Full Refund
September 2	Thursday	Begin Late Drop Period (Flat fee per course)
September 4-5	Saturday-Sunday	College Closed, No Classes Held
September 6	Monday	Labor Day (College Closed, No Classes Held)
September 9	Thursday	Academic Engagement Deadline for Students
September 16	Thursday	End of Late Drop Period (Flat fee of \$50 per course)
September 17	Friday	Begin Course Withdrawal Period (No refunds)
September 17	Friday	Constitution Day (College Open, Classes held)
September 23	Thursday	Last Day to Change to/from Audit Status
October 7	Thursday	Last Day to Withdraw from Classes without Instructor Permission
October 11	Monday	Columbus Day Observed (College Open, Classes Held)
October 19	Tuesday	Reading Day (College Open, No Classes Held)
October 27	Wednesday	Registration begins for Winter 2021 & Spring 2022 (Tentative)
November 4	Thursday	Last Day to Make Up Incompletes from Spring or Summer 2021
November 11	Thursday	Veteran's Day Observed (College Open, Classes Held)
November 12	Friday	Last Day to Withdraw from Classes with Instructor Permission
November 24	Wednesday	College Open, No Classes Held
November 25-28	Thurs-Sunday	Thanksgiving Recess (College Closed, No Classes Held)
December 1	Tuesday	Last Day to Submit Graduation Deadline for Dec. 30 Conferral
December 8	Wednesday	Last Day of Fall Classes
	Thurs-Wednesday	-
	-	Final Grades Available Online at http://my.commnet.edu
	Friday-Sunday	

Different deadlines may apply to accelerated courses less than 15 weeks in length. Contact the Registrar's Office.

Notice of Non-discrimination:

Asnuntuck Community College does not discriminate on the basis of race, color, religious creed, age, sex, national origin, marital status, ancestry, present or past history of mental disorder, learning disability or physical disability, sexual orientation, gender identity and expression or genetic information in its programs and activities. In addition, the College does not discriminate in employment on the basis of veteran status or criminal record. The following individuals have been designated to handle inquiries regarding the non-discrimination policies: Timothy St. James, Interim Dean of Students/Title IX Deputy, tstjames@asnuntuck.edu (860) 253-3011 and Deborah Kosior, 504/ADA Coordinator, AS-DisabilityServices@asnuntuck.edu (860) 253-3005, Asnuntuck Community College, 170 Elm Street, Enfield, CT 06082.

All offerings subject to change without notice. For the latest schedule information, visit http://myCommNet.edu. Courses numbered lower than 100 cannot be used to complete degree requirements; they apply fully to financial aid. For full course descriptions, visit our website at asnuntuck.edu/courses-programs/course-descriptions.

KEY: +: a prerequisite is required to take this course; please see the course description for more information. ONLINE: course meets fully online HYBRID: course meets online and classroom (virtual or physical) LRON: virutal class meeting and online OLCR: online wth campus requirement CAMPUS: in person on campus See schedule for days/time of virtual meeting (SP): Self-Paced ST: Special Topics (new course)

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3074+BIO*M21201Anatomy & Physiology II Lecture4HYBRIDHYBRIDRajar3086+BIO*M21202Anatomy & Physiology II Lecture4HYBRIDHYBRIDBenr3086+BIO*M21202Anatomy & Physiology II Lecture4HYBRIDHYBRIDBenr3440+BIO*M22001Biochemistry Lecture4HYBRIDHYBRIDCross3440+BIO*M22001Biochemistry Lecture4HYBRIDHYBRIDCross3420+BIO*M22001Biochemistry Lecture4HYBRIDHYBRIDCross3440+BIO*M23550Microbiology Lecture4HYBRIDHYBRIDCross3362+BIO*M23550Microbiology Lecture4HYBRIDHYBRIDChar									Mursch
Anatomy & Physiology II LabCAMPUS - Mon.12:30 pm-3:25 pmRajar3086 +BIO*M21202Anatomy & Physiology II Lecture4HYBRIDHYBRIDBenr3440 +BIO*M22001Biochemistry Lecture4HYBRIDGAMPUS - Mon.6:00 pm-8:55 pmBenr3440 +BIO*M22001Biochemistry Lecture4HYBRIDHYBRIDCross3420 +BIO*M22001Biochemistry Lecture4HYBRIDHYBRIDCross3362 +BIO*M23550Microbiology Lecture4HYBRIDHYBRIDChar	3074	+BIO*	M212	01		4		• •	Rajaniemi
3086+BIO*M21202Anatomy & Physiology II Lecture4HYBRIDHYBRIDBenr3440+BIO*M22001Biochemistry Lecture4HYBRIDGOO pm-8:55 pmBenr3440+BIO*M22001Biochemistry Lecture4HYBRIDHYBRIDCrossBiochemistry LabCAMPUS - Thurs.9:00 am-11:55 amCAMPUS - Thurs.9:00 am-11:55 am(Note: This course is also crosslisted as CHE* M220)3362+BIO*M23550Microbiology Lecture4HYBRIDHYBRIDChar									Rajaniemi
Anatomy & Physiology II LabCAMPUS - Mon.6:00 pm-8:55 pmBenr3440 +BIO*M22001Biochemistry Lecture4HYBRIDHYBRIDCrossBiochemistry LabCAMPUS - Thurs.9:00 am-11:55 amCAMPUS - Thurs.9:00 am-11:55 am(Note: This course is also crosslisted as CHE* M220)3362 +BIO*M23550Microbiology Lecture4HYBRIDHYBRIDChar	3086	+BIO*	M212	02		4			Bennett
3440+BIO*M22001Biochemistry Lecture4HYBRIDHYBRIDCrossBiochemistry LabCAMPUS - Thurs.9:00 am-11:55 am00 am-11:55 am00 am-11:55 am00 am-11:55 am3362+BIO*M23550Microbiology Lecture4HYBRIDHYBRIDChar	2000					•			Bennett
Biochemistry Lab CAMPUS - Thurs. 9:00 am-11:55 am (Note: This course is also crosslisted as CHE* M220) 3362 +BIO* M235 50 Microbiology Lecture 4 HYBRID HYBRID Char	3440	+BIO*	M220	01		Д			
(Note: This course is also crosslisted as CHE* M220) 3362 +BIO* M235 50 Microbiology Lecture 4 HYBRID HYBRID Char	3440	1010	111220	01		-			0033
3362 +BIO* M235 50 Microbiology Lecture 4 HYBRID HYBRID Char						CHF* M		5.00 am 11.33 am	
	3362	+BIO*	M235	50	•		,	HYBRID	Charles
	3302	. 510	141255	50		-			Charles
	3/107	+BIO*	M23E	80		З			Brown (Jewell
									Brown (Jewell

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BUSINESS ADMINISTRATION

	NESS AD				CRED		TIME	INSTRUCTOR
CRN	SUBJ	CRSE	SEC		CRED	METHOD/DAY		INSTRUCTOR
3429	BES*	M218	80	Entrepreneurship	3	ONLINE	ONLINE	Irizarry
3033	BBG*	M101	80	Intro to Business	3	ONLINE	ONLINE	Fitzgerald
3430	+BBG*	M210	50	Business Communication	3	LRON - Thurs.	6:30 pm-7:55 pm	Serrano-Urso
			-	(Note: This course is also crosslisted as		,		
3333	BBG*	M234	01	Legal Environment of Business	3	LRON - Fri.	8:00 am-9:25 am	Bergamini
3432	BBG*	M234	80	Legal Environment of Business	3	ONLINE	ONLINE	Moss
3221	+BBG*	M240	80	Business Ethics (LATE START) (Note: This course meets 9/9-12/15)	3	ONLINE	ONLINE	Irizarry
3323	+BBG*	M294	01	Business Internship	3	TBA	ТВА	Fitzgerald
3511	BMG*	M202	50	Principles of Management	3	HYBRID - Mon.	6:30 pm-7:55 pm	Chevere
3063	BMG*	M202	80	Principles of Management (FIRST HALF) (Note: This course meets 8/26-10/18)	3	ONLINE	ONLINE	Irizarry
3062	BMG*	M202	81	Principles of Management (SECOND HA (Note: This course meets 10/21-12/15		ONLINE	ONLINE	Turgeon
3114	+BMG*	M210	80	Organizational Behavior	´3	ONLINE	ONLINE	Irizarry
3064	+BMK*	M201	01	Principles of Marketing	3	HYBRID- Mon.	10:35 am-11:55 am	Wilkinson
3084	+BMK*	M201	80	Principles of Marketing	3	ONLINE	ONLINE	Irizarry
3510	+BMK*	M201	80	Consumer Behavior	3	HYBRID - Mon.	9:00 am-10:25 am	Wilkinson
3090	+BMK*	M208	80	Social Media Marketing	3	ONLINE	ONLINE	Liptrap
5550	. Divit	11200	00	(Note: This course is also crosslisted as	-		SHEINE	Libriah
CHEM	IISTRY							
3441	+CHE*	M111	50	Concepts of Chemistry Lecture	4	HYBRID	HYBRID	Cross
				Concepts of Chemistry Lab		CAMPUS - Mon.	6:00 pm-8:55 pm	Cross
3495	+CHE*	M111	80	Concepts of Chemistry	4	ONLINE	ONLINE	Cross
3085	+CHE	M121	01	General Chemistry I Lecture	4	CAMPUS - Mon.	9:00 am-11:55 am	O'Konis
2000			~+	General Chemistry I Lab		CAMPUS - Wed.	9:00 am-11:55 am	O'Konis
3466	+CHE*	M121	02	General Chemistry I Lecture	4	CAMPUS - Mon.	12:30 pm-3:25 pm	
5.00	· CITE		02	General Chemistry I Lab	•	CAMPUS - Wed.	12:30 pm-3:25 pm	
3166	+CHE*	M122	01	General Chemistry II Lecture	4	CAMPUS - Wed.	9:00 am-11:55 am	Tallman
3100	- CHL	111122	01	General Chemistry II Lab	-	CAMPUS - Mon.	9:00 am-11:55 am	Tallman
3442	+CHE*	M220	01	Biochemistry Lecture	4	HYBRID	HYBRID	Cross
3442	- CHL	101220	01	Biochemistry Lecture Biochemistry Lab	4	CAMPUS - Thurs.	9:00 am-11:55 am	Cross
				(Note: This course is also crosslisted as	BIO* M2		9.00 am-11:00 am	C1055
	MUNICA		01				12:20 1.50	Durau
3054	+COM*	M101	01	Intro to Mass Communication	3	HYBRID - Mon.	12:30 pm-1:50 pm	Brown
3223		M122	01	Sports Reporting (Note: This course is also crosslisted as	3 s ENG* N	HYBRID - Tues. M172)	12:30 pm-1:50 pm	Brown
3140	COM*	M131	50	Audio Production	3	HYBRID - Mon.	6:30 pm-9:25 pm	Rivers
3434	COM*	M166	01	Video Filmmaking	3	CAMPUS - Tues.	12:30 pm-3:20 pm	Woods
3003	COM*	M173	01	Public Speaking	3	HYBRID - Tues.	9:00 am-10:20 am	Brown
2026	COM*	M173	02	Public Speaking	3	HYBRID - Mon.	10:35 am-11:55 am	Brown
3026	COM*	M173	50	Public Speaking (LATE START) (Note: This course meets 9/9-12/15)	3	HYBRID - Mon.	6:00 pm-7:45 pm	Brown
			80	Public Speaking	3	ONLINE	ONLINE	Sheirer
3435	COM*	M173		-	3	ONLINE	ONLINE	Sheirer
3026 3435 3322 3075	COM* COM*	M173 M173	81	Public Speaking				
3435 3322			81 82	Public Speaking Public Speaking	3	ONLINE	ONLINE	
3435 3322 3075 3141	COM*	M173 M173		Public Speaking		ONLINE CAMPUS	ONLINE TBA	Rivers
3435 3322 3075 3141 3076	COM* COM* +COM*	M173 M173 M191	82	Public Speaking Radio Practicum	3	CAMPUS	ТВА	
3435 3322 3075 3141	COM* COM*	M173 M173	82 50	Public Speaking Radio Practicum Social Media Marketing	3 3 3	CAMPUS ONLINE		Rivers Liptrap
3435 3322 3075 3141 3076 3088	COM* COM* +COM* COM*	M173 M173 M191 M200	82 50 80	Public Speaking Radio Practicum Social Media Marketing (Note: This course is also crosslisted as	3 3 3 s BMK* 1	CAMPUS ONLINE <i>M208)</i>	TBA ONLINE	Liptrap
3435 3322 3075 3141 3076	COM* COM* +COM*	M173 M173 M191	82 50	Public Speaking Radio Practicum Social Media Marketing	3 3 s <i>BMK* 1</i> 3	CAMPUS ONLINE <i>M208)</i> LRON - Thurs.	ТВА	

(COMPUTER) INFORMATION SYSTEMS TECHNOLOGY

The CSA classes utilize Office 365 software. The CT State Colleges and Universities system offers free copies of Microsoft Office 365 to all active Community College students.

3065 3220	CSA* CSA*	M105 M105	80 81	Intro to Software Applications	3	ONLINE ONLINE	ONLINE ONLINE	Turgeon
3220	CSA	101102	81	Intro to Software Apps (LATE START) (Note: This course meets 9/9-12/15)	3	UNLINE	UNLINE	Turgeon
3443	CSA*	M125	80	Explor Word Proc/Dsktp Pub (LATE START (Note: This course meets 9/9-12/15)) 3	ONLINE	ONLINE	Turgeon
3029	CSA*	M135	80	Spreadsheet Applications (LATE START) (Note: This course meets 9/9-12/15)	3	ONLINE	ONLINE	Turgeon
3165	CST*	M150	80	Web Design & Development I	3	ONLINE	ONLINE	O'Connell

CRN	SUBJ	CRSE	SEC	TITLE	CRED	METHOD/DAY	TIME	INSTRUCTOR
3025	CJS*	M101	80	Intro to Criminal Justice	3	ONLINE	ONLINE	Stewart
3055	CJS*	M101	81	Intro to Criminal Justice	3	ONLINE	ONLINE	Stewart
3253	CJS*	M102	80	Intro to Corrections	3	ONLINE	ONLINE	Stewart
3050	CJS*	M120	80	Police and the Community	3	ONLINE	ONLINE	Stewart
3060	+CJS*	M213	80	Evidence & Criminal Procedure	3	ONLINE	ONLINE	Williams
3321	+CJS*	M290	01	Practicum in Criminal Justice	3	ТВА	ТВА	Stewart
DANC								
3436	DAN*	M121	01	Dance I	3	HYBRID - Fri.	9:00 am-10:20 am	Sylvester
	AL ARTS							
3051	DGA*	M111	80	Intro to Computer Graphics	3	ONLINE	ONLINE	Fecso
3142	DGA*	M128	80	Digital Photography (Note: This course is also listed as ART*	3 <i>M250</i> .	ONLINE)	ONLINE	Demers
	CHILDH							
3013	ECE*	M101		Introduction to ECE	3	ONLINE	ONLINE	Tudryn
3102	ECE*	M103	80	Creative Experiences/Children	3	ONLINE	ONLINE	Tudryn
3254	ECE*	M106	80	Music & Movmnt Children (SECOND HALF) (Note: This course meets 10/21-12/15)	3	ONLINE	ONLINE	Temple-Valle
3027	ECE*	M176	80	Health Safety & Nutrition	3	ONLINE	ONLINE	Fowler
3164	+ECE*	M206	80	Admin & Suprvsn EC Prog (SECOND HALF		ONLINE	ONLINE	Wood
3028	+ECE*	M210	80	(Note: This course meets 10/25-12/15) Obsvn Particip & Seminar	3	ONLINE	ONLINE	LaLiberte
ECON	OMICS							
3024	ECN*	M101	01	Principles of Macroeconomics	3	HYBRID - Thurs.	12:30 pm-1:50 pm	Wilkinson
3024 3040	ECN*	M101	80	Principles of Macroeconomics	3	ONLINE	ONLINE	Wilkinson
3040 3255	ECN*	M101 M102	80 80	Principles of Microeconomics Principles of Microeconomics	3	ONLINE	ONLINE	
		101102	00		2	UNLINE	UNLINE	Fitzgerald
ENGL		N/001	01	Intro to Advanced Boading 9 Ministra	1		12.20 nm 2.20 nm	
3325	+ENG*	M091	01	Intro. to Advanced Reading & Writing	4	HYBRID - Tues.	12:30 pm-2:20 pm	
3326	+ENG*	M091	50	Intro. to Advanced Reading & Writing	4	HYBRID - Tues.	6:00 pm-7:50 pm	<u>-</u>
3009	+ENG*	M101	01	Composition	3	HYBRID - Thurs.	12:30 pm-1:50 pm	Finckel
3154	+ENG*	M101	02	Composition	3	HYBRID - Tues.	10:35 am-11:55 am	Mullarkey
3010	+ENG*	M101	03	Composition	3	HYBRID - Mon.	12:30 pm-1:50 pm	Berenguel
3077	+ENG*	M101	04	Composition	3	LRON - Thurs.	1:30 pm-2:50 pm	Berenguel
3011	+ENG*	M101	50	Composition	3	LRON - Wed.	6:00 pm-7:20 pm	
3078	+ENG*	M101	80	Composition	3	ONLINE	ONLINE	Turner
3008	+ENG*	M101	81	Composition	3	ONLINE	ONLINE	Turner
3103	+ENG*	M101		Composition	3	ONLINE	ONLINE	Finckel
3116	+ENG*	M101S		Composition w/Embedded Support	6	HYBRID - Tues.	9:30 am-11:55 am	Mullarkey
3117	+ENG*	M1015		Composition w/Embedded Support	6	HYBRID - Mon.	11:30 am-1:50 pm	Berenguel
3117	+ENG*	M1013		Composition w/Embedded Support	6	LRON - Thurs.	12:30 pm-2:50 pm	Berenguel
							• •	Derenguer
3119	+ENG*	M101S		Composition w/Embedded Support	6	LRON - Wed.	5:00 pm-7:20 pm	
3012	+ENG*	M102	01	Literature & Composition	3	LRON - Thurs.	12:30 pm-1:50 pm	Terre
3089	+ENG*	M102	80	Literature & Composition	3	ONLINE	ONLINE	Turner T
3068	+ENG*	M102	81	Literature & Composition	3	ONLINE	ONLINE	Turner
3444	+ENG*	M102	82	Literature & Composition	3	ONLINE	ONLINE	
3056	ENG*	M114	80	Children's Literature	3	ONLINE	ONLINE	Sheirer
3222	+ENG*	M172	01	Sports Reporting (Note: This course is also crosslisted as C	3 COM* N	HYBRID - Tues. 1122)	12:30 pm-1:50 pm	Brown
3126	+ENG*	M206	80	Literary Magazine Production I	3	ONLINE	ONLINE	Sheirer
3445	+ENG*	M208	80 01	Drama	3	HYBRID - Tues.		Finckel
3445	+ENG* +ENG*	M214 M281	80	Creative Writing	3 3	ONLINE	12:30 pm-1:50 pm ONLINE	Sheirer
GRAD	HIC DES	IGN						
3319	GRA*	M151	80	Graphic Design I	3	ONLINE	ONLINE	Fecso
HEALI	гн							
3256	HLT*	M103	80	Investigations in Health Careers	3	ONLINE	ONLINE	
3257	HLT*	M141	01	Techniques of Phlebotomy (Note: This course is also crosslisted as F	4 4 AAED A	HYBRID - Thurs.	10:30 am-1:30 pm	Thibodeau
				TINGLE, THIS COULSE IS USU LIUSSIISLEU US F		.,		
				ANAGEMENT TECHNOLOGY				

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HISTC	DRY							
CRN	SUBJ	CRSE	SEC	TITLE	CRED	METHOD/DAY	TIME	INSTRUCTOR
3144	+HIS*	M101	80	Western Civilization I	3	ONLINE	ONLINE	Van Dermark
3151	+HIS*	M102	01	Western Civilization II	3	HYBRID - Mon.	12:30 pm-1:50 pm	Dickens
				(Note: Students may take Western Civ.	II witho	ut having taken Westeri	n Civ. I first.)	
3023	+HIS*	M201	01	U.S. History I	3	LRON - Tues & Thurs	10:35 am-11:55 am	Van Dermark
3079	+HIS*	M201	80	U.S. History I	3	ONLINE	ONLINE	Van Dermark
3446	+HIS*	M202	80	U.S. History II	3	ONLINE	ONLINE	Van Dermark
				(Note: Students may take U.S. History I	ll withou	ut having taken U.S. His	tory I first.)	
3447	+HIS*	M224	80	The American Indian	3	ONLINE	ONLINE	Collins
		-						
	AN DEV							
3041	HDEV	M101	01	First Year Experience	3	HYBRID - Mon.	9:00 am-10:20 am	Mullarkey
3069	HDEV	M101	02	First Year Experience	3	HYBRID - Thurs.	10:35 am-11:55 am	Booker
3071	HDEV	M101	03	First Year Experience	3	HYBRID - Mon.	12:30 pm-1:50 pm	Mullarkey
3061	HDEV	M101	04	First Year Experience	3	LRON - Fri.	9:00 am-11:55 am	Rushbrook
3145	HDEV	M101	50	First Year Experience (LATE START)	3	HYBRID - Wed.	6:30 pm-7:50 pm	St. James
		(Note	: This c	ourse meets 9/9-12/15)				
3439	HDEV	M110	80	Personal Finance	3	ONLINE	ONLINE	Fitzgerald
ним	AN SER\	/ICES						
3019	HSE*	M101	80	Introduction to Human Services	3	ONLINE	ONLINE	LaLiberte
3448	HSE*	M170	80	Introduction to Gerontology	3	ONLINE	ONLINE	LaLiberte
3317	HSE*	M236	80	Legal Issues in Human Serv. (SECOND HALF) (Note: This course meets 10/21-12/15)		ONLINE	ONLINE	Bergamini
3449	+HSE*	M241	80	Human Services Agencies & Orgs	3	ONLINE	ONLINE	Fornwalt
3009	+HSE*	M281	80	Human Services Field Work I	3	ONLINE	ONLINE	Keenan

MANUFACTURING

Courses can be taken individually contingent on each student's meeting established prerequisites and based on seating availability. TBA meeting days and times will be determined shortly before classes begin. Students who register for manufacturing courses will be given a complete weekly schedule. Please contact Paul Felici at 860-253-3189 for more information.

3030	MFG*	M105	01	Manufacturing Math II	3	LRON	Staff
3174	MFG*	M110	01	SolidWorks	3	LRON	Staff
3194	MFG*	M110	50	SolidWorks	3	LRON	Staff
3170	+MFG*	M120	01	Metrology	3	CAMPUS	Staff
3409	+MFG*	M120	50	Metrology	3	CAMPUS	Staff
3171	MFG*	M124	01	Blueprint Reading I	2	LRON	Staff
3332	+MFG*	M125	01	Blueprint Reading II	3	LRON	Staff
3393	+MFG*	M125	50	Blueprint Reading II	3	LRON	Staff
3124	+MFG*	M128	01	Blueprint Reading for Welders	3	LRON	Staff
3392	+MFG*	M128	50	Blueprint Reading for Welders	3	LRON	Staff
3104	+MFG*	M133	01	Math for Electricity & Electronics	3	CAMPUS	Staff
3105	+MFG*	M137	01	Circuit Theory I	3	HYBRID	Staff
3380	+MFG*	M137	50	Circuit Theory I	3	CAMPUS	Staff
3382	+MFG*	M138	01	Digital Fundamentals	3	CAMPUS	Staff
3107	+MFG*	M139	01	Circuit Theory II	3	CAMPUS	Staff
3381	+MFG*	M139	50	Circuit Theory II	3	CAMPUS	Staff
3108	+MFG*	M140	01	Robotics	3	HYBRID	Staff
3379	+MFG*	M140	50	Robotics	3	CAMPUS	Staff
3237	+MFG*	M149	01	Intro to Metal Fabrication	3	LRON	Staff
3412	MFG*	M150	01	Intro to Machine Technology	4	HYBRID	Staff
3412	MFG*	M150	50	Intro to Machine Technology	4	HYBRID	Staff
3048	+MFG*	M157	01	Welding I	3	HYBRID	Staff
3412	MFG*	M150	50	Intro to Machine Technology	3	HYBRID	Staff
3414	+MFG*	M158	01	Pneumatics & Hydraulics	3	HYBRID	Staff
3415	+MFG*	M159	01	Industrial Maintenance	3	HYBRID	Staff
3228	+MFG*	M160	01	Intro to Geo. Dimension & Tolerance (GD&T)	3	HYBRID	Staff
3416	+MFG*	M162	01	CNC Maintenance & Repair I	3	HYBRID	Staff
3417	+MFG*	M162	01	CNC Maintenance & Repair II	3	HYBRID	Staff
3418	+MFG*	M164	01	Electro-Mech Seminr & Internshp	4	HYBRID	Staff
3229	+MFG*	M165	01	Intermediate Machine Technology	3	HYBRID	Staff
3420	+MFG*	M165	50	Intermediate Machine Technology	3	CAMPUS	Staff
3179	+MFG*	M166	01	Benchwork	1	HYBRID	Staff
3421	+MFG*	M166	50	Benchwork	1	HYBRID	Staff
3178	MFG*	M168	01	Mfg. Machinery - CNC I	3	HYBRID	Staff
3334	MFG*	M168	50	Mfg. Machinery - CNC I	3	HYBRID	Staff
3032	+MFG*	M256	01	Mfg. Machinery - CNC II	3	HYBRID	Staff
3049	+MFG*	M257	01	Welding II	3	HYBRID	Staff
3265	+MFG*	M265	01	Welding III	3	HYBRID	Staff
3125	+MFG*	M266	01	Welding IV	3	HYBRID	Staff
3136	+MFG*	M267	81	Metallurgy	3	CAMPUS	Staff

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INSTRUCTOR

Staff

Staff

Staff

MANUFACTURING (continued) CRED METHOD/DAY CRN SUBJ CRSE SEC TITLE Welding Automation & Processes CAMPUS 3266 +MFG* M270 01 3 +MFG* M273 01 CAMPUS Welding Codes, Testing, & Certifications 3267 3 3238 +QUA* M114 01 **Principles of Quality Control** 3 LRON +OUA* 50 Principles of Quality Control 3 LRON - Wed 3335 M114

3335	+QUA*	M114	50	Principles of Quality Control	3	LRON - Wed.	6:00 pm-9:00 pm	Staff
MASS	SAGE TH	IERAPY						
3360	MAS*	M101	01	Massage Theory & Practice	3	HYBRID - Tues.	1:00 pm-4:00 pm	Van Ohlen
3450	+MAS*	M104	01	Massage Therapy I	4	HYBRID - Tues.	9:00 am-12:00 pm	Van Ohlen
3258	MAS*	M122	01	Musculoskeletal Anatomy	4	HYBRID - Tues.	1:00 pm-4:00 pm	Shuman
3451	+MAS*	M222	80	Kinesiology	3	ONLINE	ONLINE	
3259	+MAS*	M233	80	Pathology 2	3	ONLINE	ONLINE	Wolf

MATHEMATICS

3311

MED*

M170 01

Law and Ethics for Health Careers

Courses marked **(SP)** are self-paced. Students may review formats and requirements and return a signature form to the Registrar's office for permission to register. Contact Arben Zeqiraj, Math Coordinator, for more information at: azeqiraj@asnuntuck.edu.

3452	+MAT*	M085	50	Prealgebra & Elementary Algebra	6	HYBRID - Tues. & Thur.	6:30 pm-9:25 pm	
3128	+MAT*	M085	80	Prealgebra & Elementary Algebra (SP)	6	ONLINE	ONLINE	Rajczewski
				(Note: This course is self-paced.)				-
3129	+MAT*	M085	81	Prealgebra & Elementary Algebra	6	ONLINE	ONLINE	
3035	+MAT*	M095	01	Elementary Algebra Foundations	3	CAMPUS - Tues. & Thurs.		
3314	+MAT*	M095	50	Elementary Algebra Foundations	3	LRON - Mon. & Wed.	7:30 pm-8:50 pm	
3120	+MAT*	M095	51	Elementary Algebra Foundations (SP)	3	HYBRID - Tues. & Thurs.	6:00 pm-7:20 pm	
3121	+MAT*	M095	80	(Note: This course is self-paced.) Elementary Algebra Foundations (SP)	3	ONLINE	ONLINE	Rajczewski
5121	TIVIAI	101093	80	(Note: This course is self-paced.)	5	ONLINE	UNLINE	Rajczewski
3034	+MAT*	M095	81	Elementary Algebra Foundations	3	ONLINE	ONLINE	Rajczewski
3453	+MAT*	M095	82	Elementary Algebra Found. (LATE START)		ONLINE	ONLINE	- ,
				(Note: This course meets 9/9-12/15)				
					-			
3264	+MAT	M104	50	Quantitative Reasoning (SP)	3	HYBRID - Tues. & Thurs.	6:00 pm-7:20 pm	Rajczewski
2454		N4104	E 1	(Note: This course is self-paced.)	2	IRON Man & Mod	7:20 pm 8:50 pm	
3454 3401	+MAT* +MAT	M104 M104	51 80	Quantitative Reasoning Quantitative Reasoning (SP)	3 3	LRON - Mon. & Wed. ONLINE	7:30 pm-8:50 pm ONLINE	Baiczowski
5401	TVIAI	101104	80	(Note: This course is self-paced.)	5	OINLINE	UNLINE	Rajczewski
3224	+MAT*	M137	01	Intermediate Algebra	3	LRON - Tues. & Thurs.	09:00 am-10:20 am	Chadic
3122	+MAT*	M137	02	Intermediate Algebra	3	LRON - Mon. & Wed.	12:30 pm-01:50 pm	
3045	+MAT*	M137	50	Intermediate Algebra (SP)	3	HYBRID - Tues. & Thurs.	6:00 pm-7:20 pm	
	• • • - ·			(Note: This course is self-paced.)	-			~
3456	MAT*	M137	51	Intermediate Algebra	3	LRON - Mon. & Wed.	06:00 pm-07:20 pm	Chadic
3315	MAT*	M137	80	Intermediate Algebra Intermediate Algebra (SP)	3	OLCR	OLCR	Deiezowali
3044	+MAT*	M137	81	(Note: This course is self-paced.)	3	OLCR	OLCR	Rajczewski
3007	+MAT*	M137	82	Intermediate Algebra	2	OLCR	OLCR	
3455	+MAT*	M137		Intermediate Algebra (LATE START)	3	OLCR	OLCR	
				(Note: This course meets 9/9-12/15)	-			
3146	+MAT*	M137S		Inter. Algebra emb. w/Elem. Algebra	4	CAMPUS - Tues. & Thur.	• •	Chadic
3316	+MAT*	M137S		Inter. Algebra emb. w/Elem. Algebra	4	LRON - Mon. & Wed.	12:30 pm-2:20 pm	
3457	+MAT*	M137S	80	Inter. Algebra emb. w/Elem. Algebra	4	OLCR	OLCR	Chadic
3047	+MAT*	M167	01	Principles of Statistics	3	LRON - Mon. & Wed.	12:30 pm-2:20 pm	Chadic
3080	+MAT*	M167	50	Principles of Statistics	3	LRON - Tues. & Thur.	7:30 pm-8:50 pm	
3167	+MAT*	M167	80	Principles of Statistics	3	OLCR	OLCR	Zeqiraj
3123	+MAT*	M186	50	Precalculus	4	LRON - Mon. & Wed.	6:30 pm-8:20 pm	Zeqiraj
3037	+MAT*	M186	80	Precalculus	4	OLCR	OLCR	Rajczewski
3057	+MAT*	M254	80	Calculus I	4	OLCR	OLCR	Zeqiraj
3263 3458	+MAT* +MAT*	M256 M285	50	Calculus II	4 3	LRON - Mon. & Wed. OLCR	6:30 pm-8:20 pm OLCR	
5450	+IVIAI	101205	80	Differential Equations	5	OLCK	OLCK	
	CAL ASSI				2			Cuesdale ad Maria
3159	MED		80	Administrative Medical Assisting	3	ONLINE	ONLINE	Stoddard-Norwood
3313 3157	+MED* +MED*	M112 M116	80 01	Medical Insurance and Coding A&P for Medical Assistants	3 4	ONLINE HYBRID - Mon	ONLINE 9:00 am-11:00 am	Stoddard-Norwood
3157	HINED*	M125	80	Medical Terminology	4 3	ONLINE	ONLINE	Creanza
3216	+MED*	M133	50	Clinical Medical Assisting	4	HYBRID - Wed.	6:00 pm-9:55 pm	e. cuilla
3177	+MED*		01	Clinical Laboratory Proc. and Practices I	4	HYBRID - Wed.	12:00 pm-2:00 pm	Howard-Swan
			~ .		~			

3

HYBRID - Mon.

12:00 pm-2:00 pm

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	CAL ASS	CRSE	SEC	TITLE	CRED	METHOD/DAY	TIME	INSTRUCTOR
CRN	SUBJ					-		INSTRUCTOR
3312	MED*	M216	80	Electronic Medical Records Mgt	3	ONLINE	ONLINE	
3176	MED*	M240	80	Psych. & Comm in Healthcare	3	ONLINE	ONLINE	
3175	+MED*	M242	50	Clinical Lab. Proc. and Practices II	4	HYBRID - Tues.	9:30 am-11:50 am	Howard-Swan
3262	+MED*	M250	80	Principles of Pharmacology	3	ONLINE	ONLINE	
3191	+MED*	M280	01	Medical Assistant Externship	4	ТВА	ТВА	Howard-Swan
MUSI 3143	C MUS*	M101	80	Music History & Appreciation I	3	ONLINE	ONLINE	Lorenzo
		M298					10:35 am-11:45 am	
3459	MUS*	IVI298	01	ST: Introduction to Guitar	1	CAMPUS - Tues.	10:35 am-11:45 am	Maner
	NOGRAI							
3460	OCE*	M101	50	Introduction to Oceanography	3	CAMPUS - Mon.	6:30 pm-9:25 pm	Mulligan
PHILC	OSOPHY							
3038	PHL*	M101	80	Intro to Philosophy	3	ONLINE	ONLINE	Leary
3310	PHL*	M111	80	Ethics	3	ONLINE	ONLINE	Leary
PHYS 3168	ICS PHY*	M110	50	Introductory Physics Lecture	4	HYBRID	HYBRID	Mourad
5100		WIIIO	50	Introductory Physics Lab	-	CAMPUS - Wed.	6:00 pm-8:55 pm	Mourad
				Introductory Physics Lab		CANILOS - Wed.	0.00 pm-0.55 pm	Wouldd
	TICAL SCI							
3042	POL*	M111		American Government	3	LRON - Wed.	10:35 am-11:55 am	
3227	POL*	M111	80	American Government	3	ONLINE	ONLINE	Van Dermark
3465	POL*	M112	01	State & Local Government	3	CAMPUS - Mon. & Wed.	09:00 am-10:30 am	Moody
3309	POL*	M112	50	State & Local Government	3	HYBRID - Mon.	6:30 pm-7:50 pm	Albano
PSYC	HOLOGY							
3020	PSY*	M111	01	General Psychology I	3	HYBRID - Wed.	12:30 pm-1:50 pm	T. Stewart
3021	PSY*	M111	50	General Psychology I	3	LRON - Tues.	6:00 pm-7:20 pm	A. Egan
3059	PSY*	M111	80	General Psychology I	3	ONLINE	ONLINE	D'Orlando
3022	PSY*	M111 M111	80 81	General Psychology I (FIRST HALF)	3	ONLINE	ONLINE	DOnando
3022	FJI	IVIIII	01	(Note: This course meets 8/26-10/18)	5	ONEINE	ONLINE	
3152	PSY*	M112	80	General Psychology II	3	ONLINE	ONLINE	D'Orlando
3110	PSY*	M112	81	General Psychology II (SECOND HALF)	3	ONLINE	ONLINE	D'Orlando
				(Note: This course meets 10/21-12/15)	-			
3261	+PSY*	M143	50	Counseling Skills	3	LRON - Mon.	6:00 pm-7:20 pm	Grant Washingt
3109	+PSY*	M201	10	Life Span Development	3	LRON - Sat.	10:35 am-11:55 am	Bennefield
3153	+PSY*	M212	80	Health Psychology	3	ONLINE	ONLINE	Czarnecki
3096	+PSY*	M245		Abnormal Psychology	3	ONLINE	ONLINE	Powers
CICN								
3081	LANGUA SGN*	M102	80	Sign Language II	3	LRON - Mon. & Wed.	7:30 pm-8:50 pm	Gruenberg
								C C
SOCIO 3097	OLOGY SOC*	M101	01	Principles of Sociology	3	CAMPUS - Mon.	9:00 am-11:55 am	D'Amico
				Principles of Sociology				
3308	SOC*	M101	02		3	LRON - Tues.	10:35 am-11:55 am	•
3016	SOC*	M101	03	Principles of Sociology	3	LRON - Tues.	2:00 pm-3:20 pm	Chancey
3017	SOC*	M101	04	Principles of Sociology	3	LRON - Wed.	10:35 am-11:55 am	,
3461	SOC*	M101	05	Principles of Sociology	3	LRON - Thurs.	12:30 pm-1:50 pm	Chancey
3389	SOC*	M101	50	Principles of Sociology	3	LRON - Wed.	6:30 pm-7:50 pm	Chancey
3462	SOC*	M101	80	Principles of Sociology (SECOND HALF) (Note: This course meets 10/21-12/15)	3	ONLINE	ONLINE	Ciriello
2162	SOC*	N/117	00		2			Ciriello
3163	SOC*	M117		Minorities in the U.S.	3		ONLINE	
3018	SOC*	M190	01	Self & Others: Dynamics of Diversity	3	HYBRID - Wed.	12:30 pm-1:50 pm	Gowdy
3066	SOC*	M190	02	Self & Others: Dynamics of Diversity	3	HYBRID - Mon.	2:00 pm-3:20 pm	D'Amico
3043	SOC*	M190	03	Self & Others: Dynamics of Diversity	3	LRON - Fri.	9:00 am-11:55 am	Gowdy
3098	SOC*	M190	10	Self & Others: Dyn. of Div. (SECOND HALF) (Note: This course meets 10/21-12/15)	3	CAMPUS - Sat.	8:30 am-3:25 pm	Evarts
2161	SOC*	N/100	50		2	I PON Man	06.00 pm 07.20	A Egon
3464	SOC*	M190	50	Self & Others: Dynam of Divers	3	LRON - Mon.	06:00 pm-07:20 pm	-
3463	SOC*	M190	80	Self & Others: Dynamics of Diversity	3	ONLINE	ONLINE	Scott
	ISH							
SPAN	+SPA*	M101	01	Elementary Spanish I	3	CAMPUS - Mon. & Wed.		•
3014		M10	50	Elementary Spanish I	3	CAMPUS - Tues. & Thurs.	6:00 pm-7:20 pm	Dalpe
	+SPA*							
3014 3015								
3014		M107 M110	50 01	History of Film Acting I	3 3	CAMPUS - Tues. HYBRID - Wed.	5:00 pm-8:30 pm 10:35 am-11:55 am	Finckel

Fall 2021 Tuition and Payment Information

Connecticut and Massachusetts Resident Student Rates

				1	
Credits	Tuition	Tuition Services Activity Fee Fee		Transportation Fee	Total
1	\$166.00	\$88.00	\$10.00	\$40.00	\$284.00
2	\$332.00	\$95.00	\$10.00	\$40.00	\$457.00
3	\$498.00	\$101.00	\$10.00	\$40.00	\$629.00
4	\$664.00	\$106.00	\$10.00	\$40.00	\$800.00
5	\$830.00	\$125.00	\$10.00	\$40.00	\$985.00
6	\$996.00	\$142.00	\$10.00	\$40.00	\$1,168.00
7	\$1,162.00	\$160.00	\$10.00	\$40.00	\$1,352.00
8	\$1,328.00	\$175.00	\$10.00	\$40.00	\$1,533.00
9	\$1,494.00	\$194.00	\$10.00	\$40.00	\$1,718.00
10	\$1,660.00	\$209.00	\$10.00	\$40.00	\$1,899.00
11	\$1,826.00	\$227.00	\$10.00	\$40.00	\$2,083.00
12+	\$1,992.00	\$246.00	\$20.00	\$40.00	\$2,278.00

New England Board of Higher Education Regional Student Rates (NEBHE)

Credits	Tuition	Services Fee	Activity Fee	Transportation Fee	Total
1	\$249.00	\$132.00	\$10.00	\$40.00	\$411.00
2	\$498.00	\$142.50	\$10.00	\$40.00	\$670.50
3	\$747.00	\$151.50	\$10.00	\$40.00	\$928.50
4	\$996.00	\$159.00	\$10.00	\$40.00	\$1,185.00
5	\$1,245.00	\$187.50	\$10.00	\$40.00	\$1462.50
6	\$1,494.00	\$213.00	\$10.00	\$40.00	\$1,737.00
7	\$1,743.00	\$240.00	\$10.00	\$40.00	\$2,013.000
8	\$1,992.00	\$262.50	\$10.00	\$40.00	\$2,284.50
9	\$2,241.00	\$291.00	\$10.00	\$40.00	\$2,562.00
10	\$2,490.00	\$313.50	\$10.00	\$40.00	\$2,833.50
11	\$2,739.00	\$340.50	\$10.00	\$40.00	\$3,109.50
12+	\$2,988.00	\$369.00	\$20.00	\$40.00	\$3,397.00

Mandatory Usage Fees:

- Material Fee: \$51 per course, where applicable
- Advanced Manufacturing Fee: \$120 per applicable course
- Supplemental Course Fee Level 1: \$102.50
- Supplemental Course Fee Level 2: \$205.00
- Excess Credits Tuition Charge: An additional flat tuition charge of \$100 per semester shall apply when registered credits exceed 17 for the semester.

Please Note: Tuition and fees are subject to change.

Non-Resident Tuition Rates

Credits	Tuition	Services Fee	Activity Fee	Transportation Fee	Total
1	\$498.00	\$264.00	\$10.00	\$40.00	\$792.00
2	\$996.00	\$285.00	\$10.00	\$40.00	\$1,311.00
3	\$1,494.00	\$303.00	\$10.00	\$40.00	\$1,827.00
4	\$1,992.00	\$308.00	\$10.00	\$40.00	\$2,340.00
5	\$2,490.00	\$375.00	\$10.00	\$40.00	\$2,895.00
6	\$2,988.00	\$426.00	\$10.00	\$40.00	\$3,444.00
7	\$3,4286.00	\$480.00	\$10.00	\$40.00	\$3,996.00
8	\$3,984.00	\$525.00	\$10.00	\$40.00	\$4,539.00
9	\$4,482.00	\$582.00	\$10.00	\$40.00	\$5094.00
10	\$4,980.00	\$627.00	\$10.00	\$40.00	\$5,637.00
11	\$5,478.00	\$681.00	\$10.00	\$40.00	\$6,189.00
12+	\$5,976.00	\$738.00	\$20.00	\$40.00	\$6,754.00

Payments

Tuition due date is 21 days prior to the first day of class (Aug 5, 2021) or at the time of registration, whichever is later. Cash, Personal Check, Money Order, Visa, MasterCard, Discover, American Express or Company Purchase Order accepted. For more information, please call 860.253.3043.

Refund Policy

For 15-week, full semester session, 100% of Tuition and Fees will be credited to the student's account if drop occurs prior to Sept. 2, 2021.

Sept. 2, 2021 through Sept. 16, 2021, 100% of Tuition and Fees will be credited; a \$50 late drop fee will be assessed per dropped course. No refund of tuition will be granted to students withdrawing after Sept. 16, 2021.

All withdrawals must be in writing and received by the Registrar's Office. If you are due a refund, you will receive your check approximately six weeks from the start of classes.

Please refer to website <u>www.asnuntuck.edu/admissions/tuition-and-fees/</u> for late start class and half session refund dates.

Installment Payment Plan

Asnuntuck Community College, in its continued mission to make college affordable and accessible to the community, offers a convenient payment plan for its students. There is a non-refundable \$25.00 fee to enroll in the payment plan. Please visit the Cashier Window, call the Business Office at 860.253.3043 for more information, or enroll online at http://my.commnet.edu.

Waivers

Tuition waivers for Veterans and National Guard members are available; please call 860.253.3030 for more information. Senior Citizen Waivers are available to students age 62 or older who register beginning Aug. 26, 2021. Senior Citizen Waivers do not apply towards Usage Fees; please call the Business Office for more information at 860.253.3043.

Late Payment Charge

A late payment fee of \$15.00 will be charged if payments are received after the due dates.

Bad Check Fee

A \$25.00 fee is charged for processing checks that are not accepted for deposit by the bank.



Asnuntuck Community College • 170 Elm Street, Enfield, CT 06082 • 860-253-3012 www.asnuntuck.edu/programs/accounting

Associates in Science Accounting*

The accounting program has four goals:

(1) To prepare students to be accounting paraprofessionals. The accounting employee with an associate degree can fill positions in business, industry and government including cost-accounting technician, budget technician, general bookkeeper, and various positions in the federal government;

(2) To provide students with an opportunity to take accounting courses in order to advance in their present job or to qualify for a promotion. These students may only require a few courses and may not wish to earn a degree;

(3) To provide accounting courses to students earning degrees in related areas such as business administration; and

(4) To allow the largest amount of credits to transfer to as many fouryear colleges and universities as possible. We recommend students be familiar with the requirements for the institution to which they will transfer.

We encourage students to select their transfer college or university as early as possible. Students should see an advisor before choosing elective courses.

For more information, contact:

Professor Heidi Fitzgerald 860.253.3149 HFitzgerald@Asnuntuck.edu

Program Information

The Accounting program covers topics in financial, managerial, intermediate and cost accounting in addition to a variety of foundational courses. Upon completion of the program, graduates are able to: Demonstrate an ability to communicate verbally and in writing; prepare financial statements; demonstrate critical thinking and problem solving skills; use information technology to prepare financial reports; possess basic bookkeeping skills.

Transfer Opportunities: Students attaining an Associates in Accounting degree are well positioned to transfer to many four year institutions. Because of the various articulation agreements with the four year institutions, students are strongly urged to discuss their transfer plans with their advisor.

Employment Information: Students with an accounting degree are employable in many fields: retail, manufacturing, banking, Insurance and many others. Graduates find jobs in the public, private and not-for-profit sectors.

*Becoming Connecticut State Community College: A merger of Connecticut's 12 community colleges is underway. As a part of this merger, modifications will be made to academic programs. Students who do not complete their programs by the end of the Spring 2023 term will be matched with the Connecticut State Community College (CT State) program that most closely aligns with the student's Spring 2023 program and is offered at the current Asnuntuck Community College location. The College is committed to students completing their education with a minimum of disruption. Further details can be found and will be updated on the Frequently Asked Questions page: www.ct.edu/ ctstate/academics.



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Associates in Science Business Administration*

The business administration degree and courses are designed to prepare students for work in either profit or not-for-profit organizations in the 21st century. Rapid changes in organizations are continuing to change the nature of work. This rapid pace of change will continue to provide many people in organizations with opportunities for challenging jobs.

With reductions in the number of middle managers, many workers' jobs become more interesting as organizations provide opportunities for planning, working with others, developing new ideas, and implementing new concepts.

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Program Information

Business courses are designed to prepare students for this exciting and challenging work environment. The business administration degree provides students with the flexibility to pursue personal interests. Students completing the degree may choose to transfer to a four-year college, move immediately into work, or combine work with further education. Business faculty are available to discuss course and career planning and strongly encourage students to seek out this counsel.

Transfer Opportunities: Students attaining an Associates in Business degree are well positioned to transfer to many four year institutions. Because of the various articulation agreements with the four year institutions, students are strongly urged to discuss their transfer plans with their advisor.

Employment Information: Students with a business degree are employable in many fields: retail, manufacturing, marketing, banking, insurance and many others. Graduates find jobs in the public and private sectors, and many run businesses of their own.

For more information, contact:

Professor Samuel Irizarry 860.253.3077 SIrizarry@Asnuntuck.edu



Asnuntuck Community College • 170 Elm Street, Enfield, CT 06082 • 860-253-3012 www.asnuntuck.edu/programs/communications-broadcasting-option

Associates in Science

Communications: Broadcasting Option*

Students choosing the Broadcasting Option focus their studies on media production. Classes include audio, video, and television production, as well as web design. Broadcasting students are encouraged to enroll in the Radio Practicum class and pursue internships, as hands-on experience is highly valued in this aspect of the communications industry.

The Broadcasting Option is designed for students wishing to transfer to four-year schools to pursue baccalaureate degrees.

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Program Information

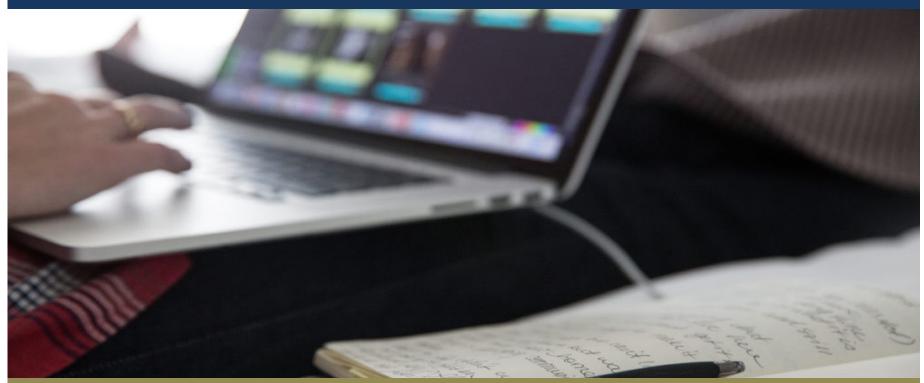
Students graduating with a Communications degree will be able to: Demonstrate critical thinking skills by identifying audiences for various projects, crafting appropriate messages for the defined audience, and creating messages appropriate to the media used; Evaluate print, radio, television, and multimedia messages; Reflect on the use of media messages as tools for self-expression, persuasion, and collaboration; Develop ability to work as part of a team by demonstrating dependability, adaptability, and skill in interpersonal communication; Analyze historic, current, and emerging issues in the communications field; Apply aesthetic values to the creation of audio and visual messages; Demonstrate technical proficiency in the operation of audio/visual equipment as well as editing software; Identify career opportunities in the communications field and become familiar with opportunities for transfer to four-year colleges and earning a baccalaureate degree; Create a body of work to present to potential employers that demonstrates competency in various modes of communication.

Transfer Opportunities: Transferability of courses is determined by the transfer institution. Early planning and communication with potential transfer colleges is strongly encouraged to ensure maximum transferability. Past students have transferred to Central Connecticut State University, Goddard College, Guilford College, Howard University, Johnson State College, Lesley University, University of Connecticut, University of Maryland , and Westfield State University.

Employment Information: The Communications degrees at Asnuntuck Community College are designed with the intention that students will transfer to four-year schools to complete their education. However, students graduating with their Communication associate degree will be prepared for some entry level positions in the communication field.

For more information, contact:

Assistant Professor Robert Brown 860.253.3124 RBrown@Asnuntuck.edu



Asnuntuck Community College • 170 Elm Street, Enfield, CT 06082 • 860-253-3012 www.asnuntuck.edu/programs/communications-journalism-option

Associates in Science **Communications:** Journalism Option*

The Journalism Option is intended to give students a foundation of skills in both traditional and new media. Classes emphasize the practical application of interviewing, writing, and editing stories for print, broadcast, and online distribution. The Journalism Option is designed to prepare students to transfer to four-year schools and earn baccalaureate degrees.

*Becoming Connecticut State Community College: A merger of Connecticut's 12 community colleges is underway. As a part of this merger, modifications will be made to academic programs. Students who do not complete their programs by the end of the Spring 2023 term will be matched with the Connecticut State Community College (CT State) program that most closely aligns with the student's Spring 2023 program and is offered at the current Asnuntuck Community College location. The College is committed to students completing their education with a minimum of disruption. Further details can be found and will be updated on the Frequently Asked Questions page: www.ct.edu/ctstate/ academics.

Program Information

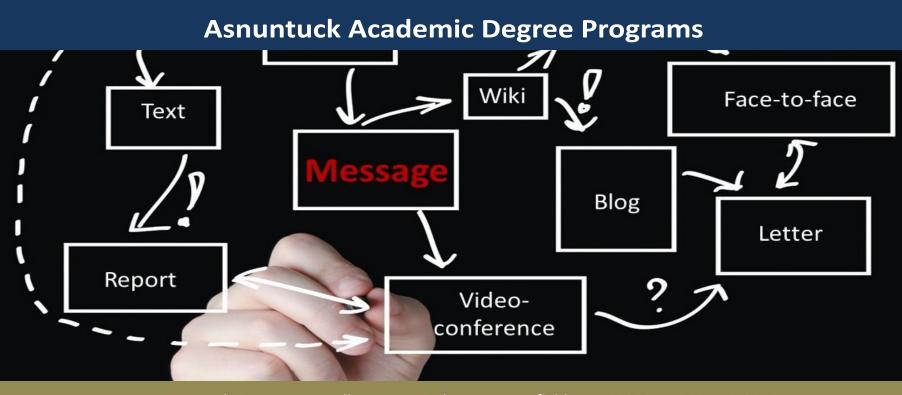
Students graduating with a Communications degree will be able to: Demonstrate critical thinking skills by identifying audiences for various projects, crafting appropriate messages for the defined audience, and creating messages appropriate to the media used; Evaluate print, radio, television, and multimedia messages; Reflect on the use of media messages as tools for self-expression, persuasion, and collaboration; Develop ability to work as part of a team by demonstrating dependability, adaptability, and skill in interpersonal communication; Analyze historic, current, and emerging issues in the communications field; Apply aesthetic values to the creation of audio and visual messages; Demonstrate technical proficiency in the operation of audio/visual equipment as well as editing software; Identify career opportunities in the communications field and become familiar with opportunities for transfer to four-year colleges and earning a baccalaureate degree; Create a body of work to present to potential employers that demonstrates competency in various modes of communication.

Transfer Opportunities: Students have unlimited transfer options. Transferability of courses is determined by the transfer institution. Early planning and communication with potential transfer colleges is strongly encouraged to ensure maximum transferability.

Employment Information: The Communications degrees at Asnuntuck Community College are designed with the intention that students will transfer to four-year schools to complete their education. However, students graduating with their Communication associate degree will be prepared for some entry level positions in the communication field.

For more information, contact:

Assistant Professor Robert Brown 860.253.3124 RBrown@Asnuntuck.edu



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Associates in Science Communications*

The Communications program is designed to provide a foundation of knowledge and skills needed in this rapidly changing industry. Students may choose the Communications A.S. degree, which provides a broad overview of communications, or they may specialize their studies with the Broadcasting or Journalism options.

The Communications program emphasizes handson experience in the classroom, through internships, and in the Radio Practicum course. This program is intended for students wishing to transfer to four-year schools to further their studies and complete baccalaureate degrees.

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Transfer Information: Students have unlimited transfer options. Transferability of courses is determined by the transfer institution. Early planning and communication with potential transfer colleges is strongly encouraged to ensure maximum transferability. Past students have transferred to University of Hartford and Eastern Connecticut State University.

Employment Information: This degree is designed with the intention that students will transfer to four-year schools to complete their education. However, students graduating with their Communication associate degree will be prepared for some entry level positions in the communication field.

For more information, contact:

Assistant Professor Robert Brown 860.253.3124 RBrown@Asnuntuck.edu



Asnuntuck Community College • 170 Elm Street, Enfield, CT 06082 • 860-253-3012 www.asnuntuck.edu/programs/criminal-justice

Associates in Science Criminal Justice

This program provides a broad overview of the field of criminal justice and will prepare students for careers in this field.

Program graduates may be employed as law enforcement officers, correctional officers, case workers, and court advocates.

ASNUNTUCK COMMUNITY COLLEGE

Program Information

Transfer Opportunities: Students who have completed the A.S. Degree in Criminal Justice requirements have transferred to the following colleges or universities: Central Connecticut State University; The University of New Haven, Westfield State University; Western New England University.

Employment Information: The Criminal Justice Program prepares students for careers in local and state law enforcement, corrections and court services. Our students have found careers with the Enfield Police Department, the Bloomfield Police Department, the Judicial Marshall's Office, the Connecticut State Police, and the Connecticut Department of Correction.

For more information, contact:

Assistant Professor Kobie Stewart Ed. D. 860.253.3106 kstewart@asnuntuck.edu



Asnuntuck Community College • 170 Elm Street, Enfield, CT 06082 • 860-253-3012 www.asnuntuck.edu/programs/early-childhood-education

Associates in Science Early Childhood Education*

The program is designed to prepare qualified early childhood education students with the skills and competencies necessary to work effectively with young children from birth through age eight. This curriculum prepares students for positions as both teachers and assistant teachers in a variety of settings. For those individuals already employed in the field of early childhood education, this program will strengthen and enhance their professional competencies.

In addition, a liberal arts core along with specialized early childhood education courses prepares students to transfer to baccalaureate programs for further study in child development or early childhood education.

*Becoming Connecticut State Community College: A merger of Connecticut's 12 community colleges is underway. As a part of this merger, modifications will be made to academic programs. Students who do not complete their programs by the end of the Spring 2023 term will be matched with the Connecticut State Community College (CT State) program that most closely aligns with the student's Spring 2023 program and is offered at the current Asnuntuck Community College location. The College is committed to students completing their education with a minimum of disruption. Further details can be found and will be updated on the Frequently Asked Questions page: www.ct.edu/ ctstate/academics.

Program Information

Asnuntuck's ECE program is accredited by the National Association for the Education of Young Children (NAEYC).

Transfer Opportunities: Students seeking to transfer to a four year college consider attending Eastern, Southern, or Western Connecticut State Universities as well as Bay Path College and Our Lady of the Elms College, both of which have articulation agreements with Asnuntuck. Westfield State University is also another possibility for transfer.

Employment Information: This program boasts a 100% job placement rate or transfer acceptance rate among all graduates. Students earning an A.S. degree in Early Childhood Education are employed as teachers and assistant teachers in day cares, preschools, public schools and Head Start programs as well as paraprofessionals.

For more information, contact:

Professor Carol LaLiberte 860.253.3187 CLaliberte@Asnuntuck.edu



Asnuntuck Community College • 170 Elm Street, Enfield, CT 06082 • 860-253-3012 www.asnuntuck.edu/programs/engineering-science

Associates in Science Engineering Science*

This Engineering Pathway degree is offered system-wide. It consists of course work in engineering, mathematics, sciences, and general education requirements that provide a solid comprehensive background for continuation in a four-year engineering degree program. A grade average of "B" with no grade less than "C" is required for automatic continuation at the University of Connecticut's School of Engineering, University of Hartford's College of Engineering, or the University of New Haven.

The curriculum is designed to serve as the first two years of the Bachelor of Science degree. Some courses in this program are not offered at Asnuntuck Community College but can be taken at other Connecticut Community Colleges.

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Program Information

Transfer Opportunities: The Engineering Science associate degree program is one of two pathways sponsored by Connecticut's College of Technology. The engineering pathway leads to transfer with junior level status to the Engineering Schools at the University of Connecticut, the University of Hartford, and the University of New Haven.

A grade average of "B" with no grade less than "C" is required for automatic continuation at the University of Connecticut's School of Engineering, University of Hartford's College of Engineering, or the University of New Haven. The curriculum is designed to serve as the first two years of the Bachelor of Science degree.

Employment Information: Students graduating with a degree in Engineering Science can gain employment in engineering or emerging technology fields, including retraining and upgrading opportunities.

For more information, contact:

Assistant Professor Arben Zeqiraj 860.253.3079 AZeqiraj@Asnuntuck.edu



Asnuntuck Community College • 170 Elm Street, Enfield, CT 06082 • 860-253-3012 www.asnuntuck.edu/programs/general-studies

Associates in Science General Studies*

The general studies curriculum is designed for students who wish to explore a broad range of subjects and interests. Maximum flexibility in the choice of courses is permitted. This is often the program of choice for students who seek education as a lifelong endeavor.

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Program Information

"General Studies" is a term used to describe a program of study that contains core general education requirements, but allows for selection of a broad range of subjects including technical or career-specific coursework. The general studies curriculum is designed for students who wish to explore a broad range of subjects and interests. Maximum flexibility in the choice of courses is permitted through open electives. Careful advising and selection of courses is recommended to ensure maximum transferability of courses. Students should regularly seek advising to align course selection with academic and career goals.

Transfer Opportunities: The degree can transfer to a four-year institution. However, this program doesn't require courses which are often necessary for Bachelor's degrees, such as foreign language or lab science. Careful advising and selection of courses is recommended to ensure maximum transferability of courses.

Employment Information: The Associate Degree gained from either General Studies or Liberal Arts may lead to advancement of employment as well as an increase in earnings.

For more information, contact:

Fredric Stefanowicz, Department Chair 860.253.3154 FStefanowicz@Asnuntuck.edu



Asnuntuck Community College • 170 Elm Street, Enfield, CT 06082 • 860-253-3012 www.asnuntuck.edu/programs/human-services

Associates in Science Human Services*

The Human Services program is designed to provide education and training for individuals seeking employment in various social service and educational settings. The program is also designed to provide a basis for those who choose to continue their education at other colleges.

The program offers an opportunity to acquire knowledge and skills which will enable individuals to work in a variety of areas. There are specialization courses from which students may select, depending on their areas of interest.

Opportunities in human services are available in social service agencies, community action programs, day care centers, educational settings, in work with the elderly, and those individuals who may have emotional or physical problems.

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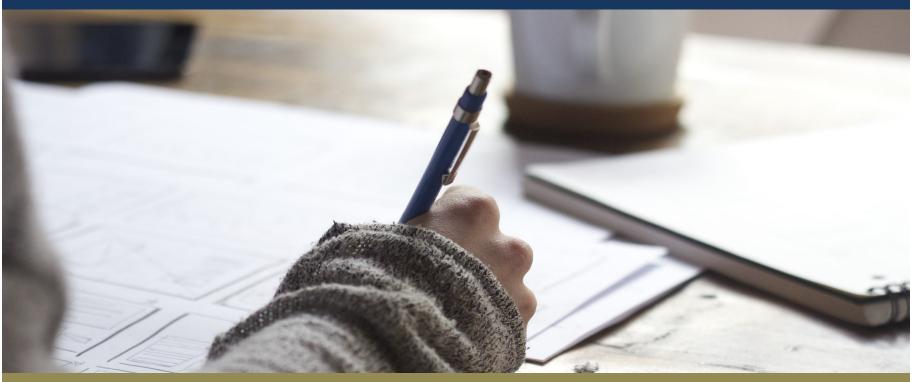
Program Information

Transfer Opportunities: Students who graduate with this degree have transferred to Elms College, Eastern Connecticut State University, Springfield College, University of Connecticut, University of Hartford, Western New England University, and Westfield State University in a variety of programs such as Social Work, Human Services, and General Studies.

Our graduates have secured employment in agencies such as the Alcorn Family Resource Center, American Red Cross, Holyoke Veteran's Home, Connecticut Department of Children and Families, Connecticut Traumatic Brain Injury Association; East Windsor Social Services; Enfield After School Program, Hartford Hospital, Spaulding Elementary School, Stafford Springs Human Services, Western Mass Hospital, and Wintonbury Behavioral Health Center to name a few.

For more information, contact:

Professor Carol LaLiberte 860.253.3187 CLaLiberte@Asnuntuck.edu



Asnuntuck Community College • 170 Elm Street, Enfield, CT 06082 • 860-253-3012 www.asnuntuck.edu/programs/liberal-arts

Associates in Arts Liberal Arts*

This program provides a broad background in humanities, social sciences, natural sciences, and mathematics. It, in conjunction with early advising from four-year institutions, provides

a good transfer program.

***Becoming Connecticut State Community College**: A merger of Connecticut's 12 community colleges is underway. As a part of this merger, modifications will be made to academic programs. Students who do not complete their programs by the end of the Spring 2023 term will be matched with the Connecticut State Community College (CT State) program that most closely aligns with the student's Spring 2023 program and is offered at the current Asnuntuck Com-munity College location. The College is committed to students com-pleting their education with a minimum of disruption. Further details can be found and will be updated on the Frequently Asked Questions page: www.ct.edu/ctstate/academics.

Program Information

The Liberal Arts program provides a broad background in humanities, social sciences, natural sciences, and mathematics. Upon completion of a liberal arts associates' degree, graduates are able to: reason quantitatively; communicate clearly both through speaking and writing; think critically and creatively; work in groups; apply information literacy to inquiry-based learning; demonstrate an understanding of the complexity of human cultures; express knowledge of the natural world; possess an academic foundation for transfer to four year institutions of higher education; and understand civic responsibility.

Transfer Opportunities: The curriculum is specifically designed to fulfill general education requirements typically required by four-year institutions. This degree provides a good framework for the maximum transferability of courses.

Employment Information: The Associate Degree gained from either General Studies or Liberal Arts may lead to advancement of employment as well as an increase in earnings.

For more information, contact:

Fredric Stefanowicz, Department Chair 860.253.3154 FStefanowicz@Asnuntuck.edu



Asnuntuck Community College • 170 Elm Street, Enfield, CT 06082 • 860-253-3012 www.asnuntuck.edu/programs/liberal-arts-fine-arts-option

Associates in Arts Liberal Arts: Fine Arts option*

This program provides a focus on the basic principles of visual design and concepts as explored primarily through Design, Drawing, Painting, Printmaking and Sculpture. Courses in Digital Photography and other studio areas are also offered. The requirements of Art History and other liberal arts courses support the student in developing a comprehensive view of the human experience. The program transfers well to a four-year institution. It is recommended that students confer with a transfer counselor early on in their experience at Asnuntuck.

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Program Information

The Fine Arts Option provides students a strong foundation in the visual arts through hands-on practice within art historical and conceptual frameworks. Upon successful completion of the option, graduates are able to communicate effectively; creatively problem-solve; work collaboratively and in diverse contexts; understand the complexity of human cultures; plan and organize small to large projects; lead and manage workgroups; and exhibit computer and technical literacy.

Transfer Opportunities: Past students have transferred to Central Connecticut State University, Elms College, Springfield College and University of Hartford.

Employment Information: In addition to the benefit skills like creativity and problem solving bring to any career field, an education in the fine arts prepares students for jobs in art museums and galleries, graphic design firms, media organizations, education, advertising and as freelance or self-employed artists. Some potential career possibilities include: Art Critic/Writer, Art Teacher, Curator, Designer, Exhibit Preparator, Gallery/Museum Attendant, Illustrator, Painter, Photographer, Potter, Printmaker, or Sculptor.

For more information, contact:

Professor Michael Demers 860.253.3075 MDemers@Asnuntuck.edu



Asnuntuck Community College • 170 Elm Street, Enfield, CT 06082 • 860-253-3012 www.asnuntuck.edu/programs/massage-therapy

Associates in Science

Massage Therapy*

This program provides a broad background in the principles and ethics of massage therapy, as well as an understanding of the origin, insertion and actions of the muscles of the upper

and lower body.

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Program Information

Students will be able to perform a full body massage using and integrating effleurage, petrissage, vibration, friction and tapotement. They will demonstrate a knowledge of Anatomy and Physiology, and understand the origin, insertion and actions of the muscles of the upper and lower body. Students will understand pathologies and how to work safely and effectively with those using massage therapy, as well as demonstrate knowledge of the principles of Massage Therapy. They will understand the physiological effects of massage therapy on all of the 11 body systems and demonstrate knowledge and understanding of massage ethics. Students will understand business practices of massage therapy. They will demonstrate the kinesthetic concepts and how they apply to massage therapy.

Employment Information: Upon completing the Massage Therapy Associates degree, the students will be able to work in both Connecticut as well as Massachusetts. The student must pass the Massage Board Licensing Exam (MBLEx) prior to obtaining Connecticut licensure. Asnuntuck Community College currently has a 100% pass rate on this exam. Asnuntuck currently has employers waiting for the students to graduate. This is a ratio of five jobs for every one student.

For more information, contact:

Michele Howard-Swan, Program Coordinator 860.253.3061 MHoward-Swan@Asnuntuck.edu



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RMA Certificate or Associates in Science

Registered Medical Assisting*

The Registered Medical Assisting (RMA) Program at Asnuntuck Community College will prepare students to sit for a voluntary national certification exam sponsored by the American Medical Technologists. We offer a 38 credit certificate and a 60 credit A.S. degree.

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Program Information

RMA A.S. DEGREE and CERTIFICATE PROGRAM

The Registered Medical Assistant (RMA) curriculum will prepare students to sit for a voluntary national certification exam sponsored by the American Medical Technologists. This association is a nationally and internationally recognized certification agency for allied health professionals. For a majority of students, the A.S. degree will be a continuation of the credit RMA certificate.

Are you interested in a career in the healthcare field? ACC now offers a credit certificate and an A.S. degree in Medical Assisting. The Registered Medical Assistant certificate is a three-semester program, to be completed within one year, that prepares students to be multi-skilled health care professionals. We offer training in all of the areas needed for a career in medical assisting such as direct patient care, patient scheduling, billing and coding, drawing blood work and much more. Upon successful completion of the program, you will be eligible to become nationally certified as a Registered Medical Assistant by American Medical Technologists. This certification is one of the highest a medical assistant can hold. Take an additional 22 General Education credits and earn your degree!

For more information, contact:

Michele Howard-Swan, Program Coordinator 860.253.3061 MHoward-Swan@asnuntuck.edu

ADVANCED MANUFACTURING Technology Center



ADVANCED MANUFACTURING >> JOBS ARE WAITING FOR YOU

90%+ Job Placement Rate for those who qualify

- Individualized hands-on training to develop your technical skills on over 200 machines with low student to instructor ratios
- Over 23 plus years' experience educating individuals in Advanced Manufacturing Technology
- Asnuntuck mirrors the private sector with advanced manufacturing technology tooling and equipment valued at more than \$5,000,000
- * Over 50,000 sq. ft. of Advanced Manufacturing Technology Space
- CT and Western MA employers with thousands of advanced manufacturing career employment opportunities NEED YOU!
- Participate in paid internships during your second semester studies for those who qualify



Notice of Non-discrimination: Asnuntuck Community College does not discriminate on the basis of race, color, religious creed, age, sex, national origin, marital status, ancestry, present or past history of mental disorder, learning disability or physical disability, sexual orientation, gender identity and expression or genetic information in its programs and activities. In addition, the College does not discriminate in employment on the basis of veteran status or criminal record. The following individuals have been designated to handle inquiries regarding the non-discrimination policies: Timothy St. James, Interim Dean of Students/Title IX Deputy, tstjames@asnuntuck.edu (860) 253-3011 and Deborah Kosior, 504/ADA Coordinator, AS-DisabilityServices@asnuntuck.edu (860) 253-3005, Asnuntuck Community College, 170 Elm Street, Enfield, CT 06082. Politicas Antidiscriminatorias: Asnuntuck Community College no discrimina por razones de raza, color, creencias religiosas, edad, género, nacionalidad, estado civil, ascendencia, historia presente o pasada de discapacidad mental o física, problemas de aprendizaje, orientación sexual, Identidad y expresión de género, o información genética, en sus programas o actividades. Adicionalmente a las políticas antidiscriminatorias: Timothy St. James, Interim Dean of Students/Title IX Deputy, tstjames@asnuntuck.edu (860) 253-3011 and Deborah Kosior, 504/ADA Coordinator, AS-DisabilityServices@asnuntuck no discrimina individuos por razones pertinentes a la categoría de veteranos o historia criminal. Las siguientes personas han sido designadas para resolver cualquier inquietud pertinente a las políticas antidiscriminatorias: Timothy St. James, Interim Dean of Students/Title IX Deputy, tstjames@asnuntuck.edu (860) 253-3011 and Deborah Kosior, 504/ADA Coordinator, AS-DisabilityServices@asnuntuck.edu (860) 253-3005, Asnuntuck Community College, 170 Elm Street, Enfield, CT 06082.

Advanced Manufacturing Technology



Machine Technology, Electronics, and Welding and Fabrication programs begin Thursday, August 26, 2021. For more information, call Sherri Seekins at 860-253-3047.

Advanced Manufacturing Technology Certificate

The Machine Technology program was developed in direct response to local and regional manufacturers and their ongoing need for skilled personnel. Graduates of the certificate and/or associate degree programs will have achieved the requisite machining competencies and advanced manufacturing skill sets to transition successfully and long-term to machine technology-related careers.

A candidate, once accepted into the Machine Technology certificate program at Asnuntuck, has available a series of technology courses and machining application experiences encompassing more than 1,000 hours with the potential to earn a maximum of 34 credits. The successful student also has available a series of options relative to achieving either or both the associate's and bachelor's degrees.

Welding Technology Certificate

The Welding Technology program was developed in direct response to local and regional manufacturers and their ongoing need for skilled welders. Graduates of the certificate and/or associate degree programs will have achieved the requisite welding competencies and advanced manufacturing skill sets to transition successfully and long-term to welding technology-related careers.

A candidate, once accepted into the Welding Technology certificate program at Asnuntuck, has available a series of technology courses and welding application experiences encompassing more than 1,000 hours with the potential to earn a maximum of 30 college credits. The successful student also has available a series of options relative to achieving either or both the associate's and bachelor's degrees.

Manufacturing Electronics Technology Certificate

The Electronics Technology program was developed in direct response to local and regional manufacturers and their ongoing need for skilled personnel. Graduates of the certificate and/or associate degree programs will have achieved the requisite electronics technology competencies and advanced manufacturing skill sets to transition successfully and long-term to Electronics technology-related careers.

A candidate, once accepted into the Electronics Technology certificate program at Asnuntuck, has available a series of technology courses and electronics & controls application experiences encompassing more than 1,000 hours with the potential to earn a maximum of 30 credits. The successful student also has available a series of options relative to achieving either or both the associate's and bachelor's degrees. For more information on course requirements, please visit our website, http://asnuntuck.edu/courses-programs/ manufacturing-technology-program.

EVENING CLASSES

MFT M5020: MANUFACTURING MATH I

Not for Credit TUESDAY 5:30 PM TO 7:30 PM CRN 3242 Instructor: TBA Course Format: LRON Fee: \$192

The first course in manufacturing mathematics. A study of arithmetic and algebraic operations applied to manufacturing circumstances. Fractions, decimals, tolerances, percentages, signed numbers, powers and roots, the metric system, as well as, ratios and proportions are studied in depth.

MFG* 105: MANUFACTURING MATH II

3 Credits TUESDAY 5:30 PM TO 8:30 PM CRN 3408 Instructor: TBA Course Format: LRON Fee: \$649

A further study of arithmetic and trigonometric operations applied to manufacturing circumstances. The following geometric entities are studied in detail: the circle, regular and irregular polygons, the right triangle and oblique triangles. The application of angular arithmetic including the study of angle decimal conversion, the Pythagorean theorem, Sin, Cos, and Tan functions, and the Law of Sines and Law of Cosines.

Advanced Manufacturing Technology

MFG* 110: SOLIDWORKS

(Specific Computer System Requirements) 3 Credits MONDAY 6:00 PM TO 9:00 PM CRN 3194 Room: 420 Instructor: TBA Course Format: TRAD Fee: \$769

SolidWorks design focuses on parametric modeling while introducing the student to the paperless, computer-based design process utilizing the modern parametric 3D design software SolidWorks. The course reviews the following topics: design process, design engineering, assembly modeling, mechanism analysis, rapid prototyping, team design, geometric dimensioning and tolerancing, and the analysis of tolerance stackups. Students will participate in individual and team design projects.

MFG* 120: METROLOGY ^{3 Credits}

THURSDAY 5:30 PM TO 8:30 PM CRN 3170 & 3247 Room TBA Instructor: TBA Course Format: TRAD Fee: \$769

Metrology is applied in areas such as manufacturing, aerospace, telecommunications, electrical power, transportation, medicine, pharmaceuticals, food production, packaging, construction, atmospheric research and environmental protection. The course provides the student with an introduction to the usage of inspection tools and automated inspection equipment, and provides a comprehensive set of hands-on exercises to determine the dimensional characteristics of a variety of manufactured parts. The emphasis of this course is metrology in manufacturing. The student will utilize the following tools: Vernier caliper, micrometer, precision height stand, dial bore gage, snap gage, V block, dial test indicator, sine bar, gage block set, angle block, and CMM & CMM programming.

MFG* 124: BLUEPRINT READING I

2 Credits THURSDAY 7:00 PM TO 9:00 PM CRN 3093 Instructor: TBA Course Format: LRON Fee: \$477

First course in blueprint reading. The study of orthographic projection. Topics include lines and their uses, auxiliary views, sectional views, basic and special dimensioning, dimensioning practices for holes, chamfers, angle, tapers, keyways diameters and radii. Also, geometric tolerancing and dimensioning is covered.

MFG* 125: BLUEPRINT READING II 3 Credits

MONDAY 5:30 PM TO 8:30 PM CRN 3393 Instructor: TBA Course Format: LRON Fee: \$649

Second course in blueprint reading. A further study of simple and complex drawings for machining or assembly purposes. Topics include the application and meaning of geometric characteristics and controls, the metric system, weldment, forging and casting drawings and procedures, communication with freehand sketches, blueprint terms and abbreviations.

MFG* 128: BLUEPRINT READING FOR WELDERS

3 Credits MONDAY 5:30 PM TO 8:30 PM CRN 3392 Instructor: TBA Course Format: HYBR Fee: \$649

A second course in blueprint reading, the focus of which is on interpreting drawings related to the welding field. Topics include



various weld and joint type symbols that are used in welding blueprints. Supplemental symbols are also covered, including size, shape, location and finish requirements of the various weldments. Interpretation of testing requirements on simple and complex blueprints is introduced.

MFG* 137: CIRCUIT THEORY I AND LAB

(Course runs from 8/30/21 to 10/20/21) 3 Credits MONDAY & WEDNESDAY 5:30 PM TO 9:30 PM CRN 3380 and 3480 Lab Room TBA Instructor: TBA Course Format: HYBR Fee: \$769 and \$96 Lab

Circuit Theory I is an introduction to direct current (DC) circuits. Circuit Theory will introduce the student to electrical/electronic components; the nature of electricity (voltage, current, and resistance); Ohm's Law of measurement; the concept of energy and power; types of circuits (series, parallel, and series-parallel); Thevenin's and Norton's Theorems of circuit simplification, and magnetism and electromagnetism.

MFG* 139: CIRCUIT THEORY II AND LAB

(Course runs from 10/25/21 to 12/8/21) 3 Credits MONDAY & WEDNESDAY 5:30 PM to 9:30 PM CRN 3381 and 3481 Room: TBA Instructor: TBA Course Format: HYBR Fee: \$769 and \$96 Lab

Circuit Theory II completes an introduction to the fundamental building block for all electrical and electronic devices: the circuit. Circuit Theory II completes the review of basic circuits by guiding the student through a thorough review of alternating current circuits including the RC, RL, and RLC circuits. The student will also be introduced to several electrical devices including capacitors, inductors, and transformers.

MFG* 140: ROBOTICS AND LAB 3 Credits

MONDAY & WEDNESDAY 5:00 PM to 8:00 PM CRN 3379 and Lab 3483 Room: TBA Instructor: Abera Course Format: HYBR Fee: \$769 and \$192 Lab

Advanced Manufacturing Technology

Robotics provides the student with a brief history of the application of Robotics to the manufacturing process to date and a vision of future applications of Robotics. Robotics provides an overview of the Robotic hardware, software, and programming necessary to specific applications. Robotics reviews the following: electromechanical systems, fluid power systems, sensing systems, end-ofarm tooling, PLC's, digital electronics, programming, and industrial applications.

MFG* 149: INTRO TO METAL FABRICATION 3 Credits

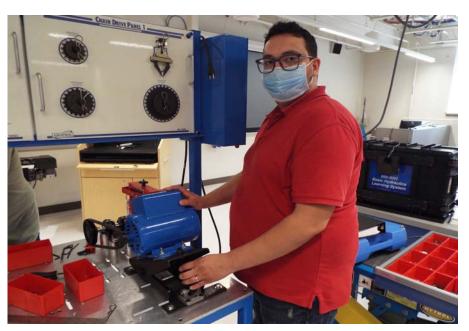
WEDNESDAY 5:30 PM TO 8:30 PM CRN 3411 and 3237 Lab Room: TBA Instructor: TBA Course Format: LRON Fee: \$769

Introduction to Metal Fabrication will provide the student with fundamental metal fabrication skills. The course will introduce the student to the following: safety, design & layout, related math & blueprint applications, metallurgy, cutting, bending, and forming tools & equipment; and will provide the student the opportunity to utilize welding skills in the formation of projects denoted in work order or blueprint directives.

MFG* 150: INTRO TO MACHINE TECHNOLOGY AND LAB

4 Credits MONDAY & WEDNESDAY 6:00 PM to 10 PM CRN 3412 & 3467 Room TBA Instructor: TBA Course Format: HYBR Fee: \$940 and \$720 Lab

Introduction to Machine Technology introduces students to the fundamentals of Metal Machining Technology.



Students learn the basic metal machining equipment including Lathe, Miller, Drill Press, Saw, and Grinding Wheels. Students will perform basic lathe operations, which will consist of facing, center-drilling, chuck turning, turning between centers, boring, grooving, tapers, knurling, and single point threading. Students will identify the major parts of the vertical & horizontal mill, align a vise, use an indicator, edge finder, and boring head, determine speeds and feeds, perform simple indexing, mill flat, square surfaces and slots, drill, bore, and tap holes.

MFG* 157: WELDING I AND LAB 3 Credits

TUESDAY & THURSDAY 5:30 PM to 9:30 PM CRN 3413 and 3475 Room: TBA Instructor: TBA Course Format: HYBR Fee: \$769 and \$384 Lab

Introduction to theory and lab activities in welding areas of Shielded Metal Arc Welding, Gas Tungsten Arc Welding, Gas Metal Arc Welding and Oxyfuel Welding processes. Safety issues, equipment knowledge, and demonstration of various welding processes/techniques will be explored.

MFG* 165: INTERMEDIATE MACHINE TECHNOLOGY AND LAB

3 Credits THURSDAY 6:00 PM to 9:00 PM CRN 3420 & 3471 Room: TBA Instructor: TBA Course Format: HYBR Fee: \$769 and \$768 Lab

Introduction to Machine Technology introduces students to the fundamentals of Metal Machining Technology. Students learn the basic metal machining equipment including Lathe, Miller, Drill Press, Saw, and Grinding Wheels. Students will perform basic lathe operations, which will consist of facing, center-drilling, chuck turning, turning between centers, boring, grooving, tapers, knurling, and single point threading. Students will identify the major parts of the vertical and horizontal mill, align a vise, use an indicator, edge finder, and boring head, determine speeds and feeds, perform simple indexing, mill flat, square surfaces and slots, drill, bore, and tap holes.

MFG* 166: BENCHWORK

MONDAY & WEDNESDAY 5:00 PM TO 6:00 PM CRN 3421 Room: TBA Instructor: TBA Course Format: HYBR Fee: \$424

A basic course in the fundamentals, principles, practices and tools used in semi-precision and precision layout and in the various tools used in semiprecision and precision layout and in the various tools, methods, and procedures for common machine shop benchwork. Topics include measurement systems, layout principles, hand tools, and power tools.

MFG* 168: CNC I AND LAB 3 Credits

TUESDAY & THURSDAY 5:30 PM T0 8:30 PM CRN 3178 and 3358 Room: TBA Instructor: TBA Course Format: HYBR Fee: \$769 and \$288 Lab

First course in CNC machinery and programming. Topics include Cartesian coordinates, safe use of CNC equipment, setup and operate a two axis CNC lathe and a three axis CNC machining center, programming and runoff of parts.

QUA* 114: PRINCIPLES OF QUALITY CONTROL 3 Credits

THURSDAY 5:30 PM TO 8:30 PM CRN 3335 Room: TBA Instructor: TBA Course Format: LRON Fee: \$769

First course in statistical quality control. Topics covered include determination of process capabilities, estimation of process standard deviation from sample data, use of control charts, calculation of probability of simple events. Students will develop SPC and TQM manufacturing plans.



ADVANCED MANUFACTURING BUSINESS AND INDUSTRY INITIATIVE

Customized Incumbent Worker Training is Available for Your Workforce in Machining, Welding, and Electro-Mechanical Technologies...

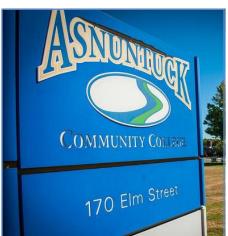
Incumbent Worker Training is available in areas such as:

- Blueprint Reading
- GD&T
- Shop Math
- Robotics/Mechatronics
- Welding Processes
- Customizable training classes available too!

Do Your Welders Need AWS Certifications?

Come to ACC For Your Welding Certification Needs. We Are the Only American Welding Society (AWS) Accredited Testing Facility in Connecticut.

For more information or questions, please email AS-Manufacturing@asnuntuck.edu or call Sherri Seekins at 860-253-3047.



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SNAP – If you are currently receiving SNAP assistance from the State of Connecticut,

you may be able to take courses designated with the SNAP symbol in this catalog for free. (Note: To qualify, you cannot be receiving TANF cash assistance.) For more information call 860.253.3082

WIOA - (WIOA - Workforce Innovation and Opportunity Act monies are available to qualified persons). Call your local American Job Center in the Enfield area at 860.745.8097 or visit them at 170 Elm St., Enfield, CT 06082. Go to www.ct.gov/dol for further information. Look for the WIOA designation throughout this catalog.

Welcome to Workforce Development and Continuing Education

We provide lifelong learning opportunities and personal enrichment for students of all ages by offering courses and programs that include credit and non-credit courses and workshops, consultation and customized training for area businesses and industries, workforce training and retraining programs, as well as other activities to enhance local economic development efforts.

We offer Healthcare and Personal Services career certificate programs, Professional Development, and special interest programs both on campus and online.

4 Ways to Register

1. MAIL-IN- Send the registration form with a check (payable to Asnuntuck Community College) or MasterCard, Visa, AmEx or Discover information to the Office of Workforce Development and Continuing Education. Course fees are payable at the time of registration.

2. FAX- Fax the registration form with your MasterCard, Visa, AmEx or Discover information to 860.253.3067.

3. CALL- To register by phone, please call 860.253.3034 or 860.253.3066 between 8:30 a.m. and 4:30 p.m. Monday through Friday.

4. IN PERSON- Appointment recommended. Call 860.253.3034 or 860.253.3066. Bring the registration form and payment to the Office of Workforce Development and Continuing Education. (Check or credit card).

You are registered for a class unless notified otherwise. The College reserves the right to limit class size and to cancel classes that are under-enrolled. A full refund will be issued if a course is canceled by the College. (Registration Form Page 55)

4 Ways to Pay

1. PAYMENT PLANS- Take advantage of our easy payment plans! No interest and a one time non-refundable fee of \$25 per plan. Call Continuing Education at 860-253-3034 for details.

2. LOAN OPTION- CHESLA (Connecticut Higher Education Supplemental Loan Authority) – https://www.chesla.org The CHESLA Loan is a low-cost fixed interest rate student loan available to Connecticut residents attending college in-state or out-of-state and to U.S. students attending college in Connecticut.

- Low fixed interest rate with stable and predictable monthly payments.
- Interest-only payments while in school for undergrads and for a six-month grace period after the student leaves school.
- An online application and pre-approval process.
- No deadline for application and no application fee.
- A student or co-applicant(s) (if any) must have a minimum \$20,000 adjusted gross annual income (AGI). There is no maximum income limit.
- Loans from \$2,000 up to the total cost of education per academic year (less any other financial aid received), to a cumulative maximum total of \$125,000.
- The review and processing of an application takes no longer than 2 weeks. The college will then need to certify the loan and there is a required rescission period. At that point, the college will set a disbursement date with the loan servicer.

3. SCHOLARSHIPS- See SNAP and WIOA at left.

4. PAY IN FULL- With cash, check, or credit.

Refund Policy: If a registered student withdraws from a course, in writing to jpoirier@asnuntuck.edu or schampagne@ asnuntuck.edu at least **3 business days prior** to the start of the course, a full refund will be issued.

Bad Check Charge: A \$25 bad check fee is charged for processing any check which is not accepted for deposit by the bank.

Late Payment Charge: A late payment fee of \$15 will be charged if payments are received after the due dates on payment plans.

Confirmation: The College will contact you if there is a problem with your registration. You are registered for a class unless notified otherwise. We do not send out confirmation letters. All classes run based on sufficient enrollment.

Statement of Change: The text of this booklet does not constitute a contract and the College reserves the right to change the information presented.

Notice of Non-discrimination: Asnuntuck Community College does not discriminate on the basis of race, color, religious creed, age, sex, national origin, marital status, ancestry, present or past history of mental disorder, learning disability or physical disability, sexual orientation, gender identity and expression or genetic information in its programs and activities. In addition, the College does not discriminate in employment on the basis of veteran status or criminal record. The following individuals have been designated to handle inquiries regarding the non-discrimination policies: Timothy St. James, Interim Dean of Students/Title IX Deputy, tstjames@asnuntuck.edu (860) 253-3005, Asnuntuck Community College, 170 Elm Street, Enfield, CT 06082. Políticas Antidiscriminatorias: Asnuntuck Community College no discrimina por razones de raza, color, creencias religiosas, edad, género, nacionalidad, estado civil, ascendencia, historia presente o pasada de discapacidad mental o física, problemas de aprendizaje, orientación sexual, Identidad y expresión de género, o información genética, en sus programas o actividades. Adicionalmente Asnuntuck no discrimina individuos por razones pertinentes a la categoría de veteranos o historia criminal. Las siguientes personas han sido designadas para resolver cualquier inquiet pertinente a las políticas antidiscriminatorias: Timothy St. James, Interim Dean of Students/Title IX Deputy, tstjames@asnuntuck.edu (860) 253-3011 and Deborah Kosior, 504/ADA Coordinator, AS-DisabilityServices@asnuntuck.edu (860) 253-3005, Asnuntuck

Certified Healthcare and Personal Services Licensure Careers

Asnuntuck Community College's Healthcare and Personal Services Career programs are affordable, short-term, and lead to a lifetime of job satisfaction and high income potential

⁴Vital' Statistics for ACC Healthcare and Personal Services Career Programs (Provided by the Bureau of Labor Statistics and indeed.com. Tuition and program length subject to change.) Visit ASNUNTUCK.EDU for more information.

When applicable, tuition includes all of the following: course fee, textbook(s), student kit(s), certification exam(s), U-Pass transportation fee(s), Essential Job Skills course and externship.

Healthcare Careers

Certified Nurse Aide (CNA) & Certified Patient Care Technician (CPCT/A)

Program Tuition at Asnuntuck: \$2,852 Program Length at Asnuntuck: 5 months Earning potential: \$27,080 - \$30,830

Certified Pharmacy Technician

Program Tuition at Asnuntuck: \$2,849 Program Length at Asnuntuck: 3 months Earning potential: \$35,100

Certified Professional Coder (CPC-A)

Program Tuition at Asnuntuck: \$9,506 Program Length at Asnuntuck: 10 months Earning potential: \$44,010

Dental Assistant (RHS & ICE Cert.)

Program Tuition at Asnuntuck: \$ 5,809 Program Length at Asnuntuck: 9 months Earning potential: \$41,180

Electrocardiogram (ECG) Technician

Program Tuition at Asnuntuck: \$1,131 Program Length at Asnuntuck: 2 months Earning potential: \$39,031 to \$51,847

Emergency Medical Technician (EMT)

Program Tuition at Asnuntuck: \$1,494 Program Length at Asnuntuck: 5 months Earning potential: \$40,370

Medical Interpreter

Program Tuition at Asnuntuck: \$1,332 Program Length at Asnuntuck: 10 weeks Earning potential: \$58,140



Ophthalmic Assistant

Program Tuition at Asnuntuck: \$2,893 Program Length at Asnuntuck: 4 months Earning potential: \$37,940 – \$57,900

Personal Trainer

Program Tuition at Asnuntuck: \$1,089 Program Length at Asnuntuck: 6 weeks Earning potential: \$40,510

Sterile Processing Technician

Program Tuition at Asnuntuck: \$2,615 Program Length at Asnuntuck: 4 months Earning potential: \$49,710

Veterinary Assistant

Program Tuition at Asnuntuck: \$3,348 Program Length at Asnuntuck: 6 months Earning potential: \$29,930

Personal Services Careers

Cosmetology/Hairdressing

Program Tuition at Asnuntuck: \$14,855 Program Length at Asnuntuck: 13 months Earning potential: \$29,930, plus gratuity

Esthetician

Program Tuition at Asnuntuck: \$12,839 Program Length at Asnuntuck: 6 months Earning potential: \$36,510, plus gratuity

Nail Technician

Tuition at Asnuntuck: \$2,293 Program Length at Asnuntuck: 4 months Earning potential: \$27,870, plus gratuity

Office of Workforce Development & Continuing Education

860-253-3034 & 860-253-3066



Healthcare Career Programs

Healthcare & Personal Services Careers Virtual Open House!

August 18, 2021

See page 38 for details.

Professional Coder (CPC-A)

Job Description

Medical coders assign a code to each diagnosis and procedure by using classification system software. The classification system determines the amount for which healthcare providers will be reimbursed if the patient is covered by Medicare, Medicaid, or other insurance programs using the system. Coders may use several coding systems, such as those required for ambulatory settings, physicians' offices, or long-term care.

Employment Outlook

Earning potential for a professional working in the area is \$44,010 according to the U.S. Bureau of Labor Statistics.

Admission Requirements

Students must be 18 years of age and have a high school diploma or GED to enroll in this course.

Students participating in this program must:

- Possess motor skills and manual dexterity.
- Have normal or device-corrected vision/hearing.
- Have eye/hand coordination.
- Have oral and written communication skills.
- Have basic computer literacy.

Program Description

Upon completion of the Certified Professional Coder program, you will have acquired the necessary skills for a career as a successful medical coder. Employment opportunities for certified medical coders include private physician offices, outpatient hospital facilities, insurance companies as medical claims reviewers, and many more. An optional externship is available upon completion of all required courses.

This program is offered in two formats: LRON or ONLINE. The student chooses the method of instruction upon registration of each training module. This program consists of four training modules. Modules must be completed in order. All courses are required.

Module 1 (Fall 2021)

Anatomy & Physiology I Medical Terminology Current Procedural Terminology I Pathophysiology Part I

Module 2 (Spring 2022) ICD-10-CM Current Procedural Terminology II

Medical Law & Ethics Anatomy & Physiology II

Module 3 (Spring 2022) Electronic Health Records Current Procedural Terminology III

Understanding Health Insurance Module 4 (Summer 2022)

Computerized Medical Billing Coding Applications Essential Job Skills & Career Development 70 Hour Optional Externship

The Essential Job Skills & Career Development course is REQUIRED to receive a certificate of completion for the Certified Professional Coder (CPC-A) program. See page 45 for the course description. The cost of the course is \$173.

Upon successful completion of classwork, students will be eligible to become nationally certified as a CPC-A (Certified Professional Coder Apprentice) by the American Academy of Professional Coders. Students will earn this credential (CPC-A) after successfully passing the national certification examination. This certification is sponsored by the American Academy of Professional Coders (AAPC), a nationally recognized organization offering professional accreditation, education, recognition, and networking opportunities to medical coders utilizing CPT, ICD-10-CM and HCPCS. Visit them at www.aapc.com or call 800-626-2633 to obtain an application packet or information.

Note: Textbooks are included in the cost of tuition. Should the edition of the textbooks change prior to taking the National Certification Exam, the college is not responsible for purchasing additional textbooks. You must have the current edition of the books when taking the National Certification Exam.

Please be advised that if you have been convicted of a felony, you may not be eligible for clinical experiences, internships, externships or certifications associated with certain Healthcare Career programs. Those with previous convictions may also find it difficult to secure employment within a healthcare setting.

Asnuntuck Community College also offers a children's reading room which provides daycare free of charge to daytime students. Children must be at least 3 years of age to attend.

This program is CT SNAP, CT WIOA and MASS WIOA approved.

Time Commitment

This 10-month program meets for a total of 584 hours. An additional 70 hour externship is optional.

Fall 2021 Schedule Module 1

(No class Tues/Thurs 11/25, 12/23, 12/28, 12/30, Mon/Wed 11/26, 12/24,

12/29, 12/31) Anatomy & Physiology I (40 hours)

CRN: 3184/3185 HMED M7180 Dates: October 19 to January 6, 2022 Days: Tuesday and Thursday Time: 9:30 a.m. to 11:30 a.m. Instructor: Mercella Bingham Instruction type: LRON or ONLINE Fee: \$695

Current Procedural Terminology I (50 hours)

CRN: 3218/3219 HMED M7097 Dates: October 19 to January 6, 2022 Days: Tuesday and Thursday Time: 12:00 p.m. to 2:30 p.m. Instructor: Mercella Bingham Instruction type: LRON or ONLINE Fee: \$765

Medical Terminology (40 hours)

CRN: 3187/3188 HMED M7112 Dates: October 20 to January 7, 2022 Days: Wednesday and Friday Time: 9:30 a.m. to 11:30 a.m. Instructor: Mercella Bingham Instruction type: LRON or ONLINE Fee: \$665

Pathophysiology I (40 hours)

CRN: 3189/3190 HMED M7200 Dates: October 20 to January 7, 2022 Wednesday and Friday Time: 12:00 p.m. to 2:00 p.m. Instructor: Mercella Bingham Instruction type: LRON or ONLINE Fee: \$649

Spring 2022 Schedule Module 2

(no class Tues/Thurs 2/8, 2/10, Wed/Fri 2/9, 2/11, 2/18)

ICD-10-CM

(50 hours)

CRN: TBA HMED M7156 Dates: January 18 to March 31, 2022 Days: Tuesday and Thursday Time: 9:00 a.m. - 11:30 a.m. Instructor: Mercella Bingham Instruction type: LRON or ONLINE Fee: \$859

Current Procedural Terminology II (50 hours)

CRN: TBA HMED M7098 Dates: January 18 to March 31, 2022 Days: Tuesday and Thursday Time: 12:00 p.m. - 2:30 p.m. Instructor: Mercella Bingham Instruction type: LRON or ONLINE Fee: \$765

Medical Law & Ethics

(40 hours)

CRN: TBA HMED M7083 Dates: January 19 to April 6, 2022 Days: Wednesday and Friday Time: 9:30 a.m. - 11:30 a.m. Instructor: Mercella Bingham Instruction type: LRON or ONLINE Fee: \$618

Healthcare Career Programs

Anatomy & Physiology II (40 hours)

CRN: TBA HMED M7072 Dates: January 19 to April 6, 2022 Days: Wednesday and Friday Time: 12:00 p.m. - 2:00 p.m. Instructor: Mercella Bingham Instruction type: LRON or ONLINE Fee: \$505

Module 3

(no class Wed/Fri 5/27)

Electronic Health Records

(40 hours)

CRN: TBA HMED M7111 Dates: April 19 to June 23, 2022 Days: Tuesday and Thursday Time: 9:30 a.m. - 11:30 a.m. Instructor: Mercella Bingham Instruction type: LRON or ONLINE Fee: \$613

ONLINE COURSES

Current Procedural Terminology III

(50 hours)

CRN: TBA HMED M7113 Dates: April 19 to June 23, 2022 Days: Tuesday and Thursday Time: 12:00 p.m. - 2:30 p.m. Instructor: Mercella Bingham Instruction type: LRON or ONLINE Fee: \$765

Understanding Health Insurance

(50 hours)

CRN: TBA HMED M7099 ates: April 20 to June 29, 2022 Days: Wednesday and Friday Time: 9:00 a.m. - 11:30 a.m. Instructor: Mercella Bingham Instruction type: LRON or ONLINE Fee: \$708

Module 4 Coding Applications (40 hours)

CRN: TBA HMED M7104 Dates: July 5 to September 8, 2022 Days: Tuesday and Thursday Time: 9:30 a.m. - 11:30 a.m. Instructor: Mercella Bingham Instruction type: LRON or ONLINE Fee: \$643

Computerized Medical Billing

(40 hours)

CRN: TBA HMED M5061 Dates: July 5 to September 8, 2022 Days: Tuesday and Thursday Time: 12:00 p.m. - 2:00 p.m. Instructor: Mercella Bingham Instruction type: LRON or ONLINE Fee: \$691

70 Hour Optional Externship

This Externship will provide 70 hours of hands-on training in a medical billing and coding facility.

CRN: TBA HMED M7183 Dates: Work with Coordinator Time: TBD Instructor: Mercella Bingham Fee: \$392

Payment Information

Total cost of the program including tuition, textbooks, certification exam, Essential Job Skills, U-Pass transportation fee, and OPTIONAL externship is \$9,506. Without the externship, the cost is \$9,114. Payment plans are available for students. This program is CT SNAP, CT WIOA and MASS WIOA approved.

Contact Information

For more information or to register contact Sue Champagne at 860.253.3034 or schampagne@ asnuntuck.edu.

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Certified Nurse Aide (CNA) & Certified Patient Care Technician (CPCT/A)

(Dual certification program offered in partnership with Enfield Adult Education)

Job Description

Certified Nurse Aides and Certified Patient Care Technician Assistants work in hospitals, nursing homes, and longterm care facilities providing patient care under the supervision of doctors, nurses and other medical professionals. Certified Nurse Aides provide patients' personal hygiene, assist with serving meals, feeding patients, transporting patients, checking vital signs and weight, and recording intake and output information. Patient Care Technicians are multi-skilled individuals with diverse job duties which include taking vital signs, ECG recording, venipuncture for specimen collection, wound care, and medical documentation. Knowledge of infection control procedures and safety guidelines are required.

Employment Outlook

Earning potential for a CNA with a CPCT/A is \$27,080 - \$30,830 annually per the U.S. Bureau of Labor Statistics. Those with dual certifications often have greater earning potential.

Admission Requirements

Students must be 18 years of age and have a high school diploma or GED to enroll in this course. Basic Life Support (BLS) Certification is required to receive a certificate. Unless documentation of prior BLS certification is provided by the student, certification must be earned.

Students must complete the registration packet provided by the college and return it to the instructor on the first day of class.

Recent proof of a physical exam, immunizations, a Tuberculosis test and an annual Flu vaccine are required to participate. Some clinical sites may require a COVID-19 vaccine.

Students participating in this program must be able to:

- Lift supplies, bend or stoop, kneel or stand for an extended period of time.
- Pull or push equipment, tables or chairs for patients.
- Read small print on vacutainers, needles and similar supplies.

- Assess patient condition and monitor patient safety and comfort.
- Perform capillary punctures effectively, properly apply labels to specimens, and palpate veins for venipuncture.
- Communicate effectively with patients and healthcare providers.

Program Description

The CNA & CPCT/A program prepares students to provide critical day-to-day patient care in various healthcare settings such as hospitals, nursing homes or long-term care facilities.

The CNA & CPCT/A is a 190 hour program that awards a dual certification in Certified Nurse Aide and Patient Care Technician. In MODULE I, participants first learn the responsibilities of the CNA and prepare for the State of Connecticut licensure.

MODULE 1 Learning Objectives:

- Utilize methods to prevent patient falls in the healthcare environment.
- Recognize and discuss physical and psychological changes that occur with aging.
- Assist with patient meals including serving meals and assisting with feeding.

• Calculate and record fluid intake and output.

- Obtain and record accurate vital signs.
- Practice proper body mechanics when moving and transferring patients.
- Provide care that prevents development of pressure ulcers.
- Provide hygiene and grooming for the patient.
- Assist with oxygen administration.
- Make open and closed beds.
- Assist with bladder and bowel elimination.
- Collect specimens for diagnostic and lab testing.
- Provide end of life care as dictated by care plan.
- Assist with restorative care.
- Safely care for patients with confusion, dementia, mental health problems and physical limitations.

Upon completion of MODULE I, students will complete MODULE II to prepare for the National Healthcareer Association exam credential.

MODULE 2 Learning Objectives:

• Provide basic patient care, monitor and report on patient needs as well as provide preparations related to phlebotomy and ECG.

- Perform advanced patient care skills such as skin care, feeding tube care, catheter care, and specialized respiratory procedures.
- Demonstrate patient safety and infection control procedures according to industry standards.
- Perform aspects of ECG monitoring including identification and resolution of artifacts, identification of arrhythmias, and appropriate response to cardiac emergencies.
- Perform basic aspects of phlebotomy, including collection and processing of specimens and advanced diagnostic electrocardiography such as stress testing and Holter monitoring.

MODULE 3 Learning Objectives:

Basic Life Support:

- Learn how to perform CPR, use an AED, and relieve an obstructed airway in adult, child and infant patients.
- Learn critical thinking and problem solving skills.

Essential Job skills & Career Development:

- Develop a resume and cover letter. • Learn essential interviewing skills and soft skills to secure and retain employment.
- Engage in mock interviews to practice your skills.

The CNA State of Connecticut exam and the CPCT/A national certification exam offered through the National Healthcareer Association (NHA) are included in the program.

This program is SNAP approved.

Participants are expected to wear white scrubs to class, as well as bring a stethoscope, a blood pressure cuff, and a watch with a second hand to class.

IMPORTANT: If you are currently a Certified Nurse Aide (CNA) and are seeking to earn the Patient Care Technician Assistant certification, you may be waived from MODULE I with proof of CNA certification.

Participants must complete the following to achieve dual certification: Certified Nurse Aide course

- Patient Care Technician course
- Basic Life Support Certification (or proof of prior certification)
- Essential Job Skills and Career Development course (See page 45 for details)



Wednesday, August 18, 2021 • 5:30 - 6:30 p.m.



Visit asnuntuck.edu to register!









Asnuntuck Community College

Restrictions Apply

Learn more about our in-demand Healthcare Career Certificates and potential SNAP scholarships!

- Medical Billing & Coding
- (CPC Certified Professional Coder)
- Certified Pharmacy Technician
- **CNA/Certified Patient Care** Technician
- Emergency Medical Technician
- Electrocardiogram (ECG) Technician
- **Dental Assistant**
- Sterile Processing Technician •
- **Ophthalmic Assistant**
- Veterinary Assistant
- Medical Interpreter
- Cosmetology
- Esthetician
- Nail Technician
- Personal Trainer *
- Legal Secretary*
- Bookkeeping*(NEW)!
- Paraprofessional*



Please be advised that if you have been convicted of a felony, you may not be eligible for clinical experiences, internships, externships, or certifications associated with certain Healthcare Career programs. Those with previous convictions may also find it difficult to secure employment within a healthcare setting.

Time Commitment

This 5-month program includes the 100 hour CNA course, the 90 hour CPCT/A course, a 4.5 hour Basic Life Support certification course, and a 14 hour Essential Job Skills and Career Development Course.



Are you highly skilled in your field?

Do you have the desire to share your knowledge with others?

If you are interested in teaching a non-credit program, please contact the Department of Workforce Development and Continuing Education team at AS-ContinuingEd@ acc.commnet.edu

MODULE 1 CRN: 3515/3516 HMED M7212 Course Orientation: August 26, 6:00 p.m. at Enfield Adult Education Room D204

Course Dates: September 2 to October 24, 2021

Days: Monday, Wednesday in classroom and some Friday, Saturday, and Sundays in clinical setting **Times: Monday and Wednesday 5:00** p.m. to 9:00 p.m.; Friday, Saturday, Sunday TBA **Location: Enfield Adult Education** Call 860.253.3034 for a detailed schedule. **Clinical Orientation (1): Clinical Dates: Please see Enfield Adult Education website for Clinical Dates.** Instructors: TBA Locations: Enfield Adult Education (124 N. Maple St., Enfield), Parkway, and Evergreen Health Center

MODULE 2 CRN: 3517/3518 HMED M7209 Dates: November 16 to February 22, 2022 (no class 11/24, 12/28, 12/29) February 22nd class will meet 5:30 p.m. to 7:30 p.m. Time: Tuesdays, 5:30 p.m. to 9:30 p.m., Wednesdays 6:00 p.m. to 9:00 p.m. Instructor: Amy Koehler **Location: Asnuntuck Community** College **Rooms: Wednesdays LRON and** Tuesdays 226 (on campus) Instruction type: HYBRID

MODULE 3

Basic Life Support CRN: 3527/3528 HMED M7214 Date: December 13, 2021 Time: 7:00 p.m. to 8:00 p.m. Instructor: Lisa Shelanskas Instruction type: HYBRID (clinical on campus) **Essential Job Skills and Career Development** Schedule: Student selects class at time of registration (see p. 51) HYBRID: This type of course delivery includes on-site and online instruction (combination of LRON and on campus or ONLINE and on campus). Blackboard use is the same for online and LRON.

Payment Information

Total cost including the CNA course, CPCT/A course, Basic Life Support course, textbooks, licensure exams, U-Pass transportation fee, and the Essential Job Skills & Career Development course is \$2,852. Payment plans are available for students.

Contact Information

For more information or to register contact Sue Champagne at 860.253.3034 or schampagne@ asnuntuck.edu.

Sterile Processing Technician

Job Description

The field of healthcare may be constantly changing, but the importance of proper sterilization techniques remains a core priority. The prevention of infections is imperative for all who work in the Sterile Processing field. As this awareness becomes more widespread, the need for Sterile Processing Technicians is on the rise. Anyone with the desire to become an important component in providing quality patient care by minimizing infection rates can become a highly needed healthcare professional. Sterile Processing Technicians work in labs and hospitals sterilizing surgical equipment.

Employment Outlook

As of January 1, 2016, the State of Connecticut requires newly hired Sterile Processing Department (SPD) Technicians to be certified within the first two years of employment. Earning potential for a new professional working in this field is \$49,710.

Admission Requirements

Students must be 18 years of age and have a high school diploma or GED to enroll in this course. Proof of the following immunizations is required: MMR, Tuberculosis, Hepatitis B, Tetanus, Varicella as well as a current Flu Vaccine. Some clinical sites may require additional vaccinations as well as a background check.

Students participating in this program must:

- Be able to lift and carry 40 pounds.
- Be able to stand for long periods of time.
- Have transportation to and from clinical sites
- Pay parking fees (if applicable)

Program Description

Students will learn the latest advancements in Sterilization, as well as Anatomy, Physiology, Microbiology, instrumentation, decontamination and infection control. The different forms of sterilization (i.e. Steam, Ethylene Oxide and Gas Plasma) will be demonstrated. This course will prepare students to sit for the SPD Technician Certification Exam, C.S.P.D.T. For more information about this exam and the organization, please visit the website at www.sterileprocessing.org or call

908-236-0530.

The course will include 60 hours of theory and 20 hours of clinical training on-site at a medical facility (Clinical sites may charge parking fees). Completion of all 80 hours is required to earn a certificate of completion. Students will be responsible for their own transportation to and from clinical training. Each student is required to submit proof of immunizations to the instructor at the first class session.

The Essential Job Skills & Career Development course is REQUIRED to receive a certificate of completion for the Sterile Processing Technician program. This course is offered at various times throughout the year. See page 45.

Please be advised that if you have been convicted of a felony, you may not be eligible for clinical experiences, internships, externships or certifications associated with certain Healthcare Career programs. Those with previous convictions may also find it difficult to secure employment within a healthcare setting.

This program is CT SNAP, CT WIOA and MASS WIOA approved.

Time Commitment

This 4-month program meets for 80 hours.

CRN: 3500/3501 HMED M7116 Dates: October 19 to February 17, 2022 (no class 11/25, 12/23, 12/28. 12/30) Days: Tuesday and Thursday Time: 6:00 p.m. - 8:30 p.m. **Instructor: Elaine Barbera** Instruction type: HYBRID (LRON and on-ground) Fee: \$2,442 (cost includes course, textbook, U-Pass transportation fee and CBSPD Exam) Total Program Fee: \$2,615 (includes mandatory Essential Job Skills)

Payment Information

Total cost of the Sterile Processing Technician program, U-Pass transportation fee, and Essential Job Skills & Career Development course is \$2,615. This program is CT SNAP, CT WIOA and MASS WIOA approved. Payment plans are available for students.

Contact Information

For more information or to register contact Sue Champagne at 860.253.3034 or schampagne@ asnuntuck.edu.

Certified Pharmacy Technician

Job Description

The effective Pharmacy Technician supports the Pharmacist in all sectors of his or her practice. Delegation of applicable duties to Technicians frees up the Pharmacist to deliver elements of Pharmaceutical care, which is one goal of his or her extensive education and ongoing credentialing. For example, in the retail setting, the demand for pharmacist-patient counseling continues to increase. As this pharmacy delivery model expands, the Technician's responsibilities will continue to grow.

Employment Outlook

Opportunities abound in Pharmacy for technicians to work from the retail setting to various institutional operations such as hospitals. Earning potential for a new professional working in this area is \$35,100.

Admission Requirements

Students must be 18 years of age and have a high school diploma or GED to enroll. Students participating in this program must:

- Have the mobility and strength to walk, bend, stoop and stand for extended periods of time.
- Have basic computer skills.
- Be able to move quickly from place to place.
- Be able to perform duties in tight spaces.
- Be able to lift and/or carry 40 lbs.

Course Prerequisite: Fluency in basic math and single variable algebra is required to complete necessary pharmaceutical calculations.

Program Description

This 14-week comprehensive course prepares students for an entry-level position in a community, hospital or long-term care pharmacy setting. Class time is divided between 56 synchronous (live) class hours and approximately 78 hours of asynchronous time. This course prepares you to take the Pharmacy Technician Certification Board (PTCB) national certification exam. Topics include medical terminology specific to pharmacy, reading and interpreting prescriptions, patient and medication safety, pharmacy law and professionalism. A review of the

Top 100 drugs, including generic and brand name, indication, and significant side effects, is covered. Students learn conversion factors and calculate dosages and IV flow rate and solve compounding problems. This course is a PTCB-recognized education/training program.

This program is taught by a certified pharmacist.

The Essential Job Skills & Career Development course is REQUIRED to receive a certificate of completion for the Certified Pharmacy Technician program. See page 45 for the course description.

Please be advised that if you have been convicted of a felony, you may not be eligible for clinical experiences, internships, externships or certifications associated with certain Healthcare Career programs. Those with previous convictions may also find it difficult to secure employment within a healthcare setting.

CRN: 3344/3345 HMED M7064 Dates: October 10 to January 23, 2022 Days: Tuesday and Thursday Time: 6:00 p.m. - 8:00 p.m. Instructor: CPA Pharmacist Instruction type: LRON Fee: \$2,316 (cost includes course fee, textbooks, U-Pass transportation fee, and National PTCB exam)

Optional: Pharmacy Technician Externship (80 hours)

In this course, you will work with the Director to start and complete your externship. Externships can be limited in availability. Once registered, individuals will be placed on a waiting list in order of date of registration. Individuals must meet with a coordinator to review policies and procedures, schedule drug and background tests, and attain a State of CT Pharmacy Technician Registration Application. Once approved, a brief interview will be scheduled at the externship site. If an externship site is identified, but the student declines the offer, no course refund will be issued. The interview process will continue as the next externship opportunity arises.

Students must become nationally certified by the Pharmacy Technician



Certification Board (PTCB) before starting a Pharmacy Technician Externship.

CRN: 3272/3273 HMED M7125 Dates: Students will meet with the Director to determine dates. Time: TBD Fee: \$360

This 4-month program includes 134 hours of instruction and a 14 hour Essential Job Skills & Career Development course. An OPTIONAL 80 hour externship opportunity is available. Externships can be limited in availability. Once registered, individuals will be placed on a waiting list in order by the date of registration.

Payment Information

Total cost of this program is \$2,849 which includes the Pharmacy Technician course, textbooks, U-Pass transportation fee, National PTCB exam, Essential Job Skills course and OPTIONAL externship. Payment plans are available for this program. This program is CT SNAP and CT WIOA approved.

Contact Information

For more information or to register please contact Jessica Poirier at 860.253.3066 or jpoirier@asnuntuck.

edu. Dental Assistant (RHS & ICE Certification)

Job Description

Dental assistants perform a variety of patient care, office, and laboratory

duties. Dental Assistants sterilize and disinfect instruments and equipment, prepare and lay out the instruments and materials required to treat each patient, and obtain and update patients' dental records. Assistants make patients comfortable in the dental chair and prepare them for treatment. During dental procedures, assistants work alongside the dentist. They hand instruments and materials to dentists and keep patients' mouths dry and clear by using suction hoses or other devices. They also instruct patients on postoperative and general oral healthcare.

Dental assistants prepare materials for impressions and restorations and process dental x-rays as directed by a dentist. They also may remove sutures, apply topical anesthetics to gums or cavity-preventive agents to teeth, remove excess cement used in the filling process, and place dental dams to isolate teeth for treatment. Many states are expanding dental assistants' duties to include tasks such as coronal polishing and restorative dentistry functions for those assistants who meet specific training and experience requirements. Dental assistants with laboratory duties make casts of the teeth and mouth from impressions, clean and polish removable appliances, and make temporary crowns. Those with office duties schedule and confirm appointments, receive patients, keep treatment records, send bills, receive payments, and order dental supplies and materials. Dental assistants must work closely with, and under the supervision of, dentists. Dental assistants are an important part of the oral healthcare team with dental hygienists and dentists. They are usually employed by private and group practices, public health clinics, mobile

dental clinics, military service, dental schools and even insurance companies.

Employment Outlook

Earning potential for a new professional working in this area is \$41,180.

Admission Requirements

Students must be 18 years of age and have a high school diploma or GED to enroll in this course.

Students in this program must be able to:

- Perform multiple motor tasks simultaneously.
- Handle equipment and provide safe and effective client care using fine and gross motor skills.
- Exhibit a keen sense of touch.
- Exhibit steady arm and hand movements while manipulating objects or assisting the dentist and/or clients.
- Push and pull equipment.

Program Description

This program prepares students to enter the field as a Dental Assistant. The program of study includes: dental assisting techniques, oral anatomy, dental radiology, dental sciences, dental materials, dental records, and an optional opportunity to participate in a Dental Clinical Externship. The method of learning in this program will be lectures, case studies, handson clinical practice, guest speakers and dental industry representatives from today's dental field delivering the most current and up-to-date findings within the dental field. ACC has a full chairside dental classroom laboratory, where students learn all relevant chairside techniques.

Dentists may allow dental assistants to take x-rays if they have demonstrated successful completion of the RHS portion of the Dental Assistant National Board (DANB). Although it is not required for the Radiation Health and Safety (RHS) components of the DANB, this course will prepare students to sit for both the Radiation Health and Safety (RHS) and the Infection Control (ICE) portions of the Dental Assistant National Board (DANB) exam. After obtaining the Infection Control and Radiology components, students then are eligible to work in the field and accumulate the required hours needed to take the third and final portion of the Certified Dental Assistant certification.

The Essential Job Skills & Career Development course is REQUIRED to receive a certificate of completion for the Dental Assistant program. See page 45 for the course description.

Please be advised that if you have been convicted of a felony, you may not be eligible for clinical experiences, internships, externships or certifications associated with certain Healthcare Career programs. Those with previous convictions may also find it difficult to secure employment within a healthcare setting.

Time Commitment

This 9-month program includes 264 hours of classroom instruction. An additional 14 hour Essential Job Skills & Career and Development course is required. There is a 180 hour OPTIONAL clinical externship.

CRN: 3112/3131 HMED M7118 Dates: October 4, 2021 to July 6, 2022 (no class 11/24, 01/17,2/21,5/30,7/4) Days: Monday and Wednesday Time: 6:00 p.m. - 10:00 p.m. Instructor: Renee Sarnelli Assistant: TBA Room: 147 Instruction type: HYBRID Fee: \$5,197 (cost includes RHS/ICE exam, textbooks, UPASS Transportation fee and student kit)

OPTIONAL: Dental Assistant Clinical Externship (180 hours)

You will work with a coordinator to complete your externship for the Dental Assistant course with local dental offices. Externships can be limited in availability. Once registered, individuals will be placed on a list in order by date of registration. As externship opportunities are identified, individuals must demonstrate core competencies to be placed in the field.

CRN: 3111/3130 HMED M7119 Date: Students will work with Coordinator to set up Externship Time: TBD Fee: \$439 Coordinator: Renee Sarnelli

Payment Information

Total program cost including the Dental Assistant course, textbooks, ICE & RHS exams, U-Pass transportation fee and the Essentials Job Skills & Career Development course is \$5,370. With the OPTIONAL externship, the cost is \$5,809. Payment plans are available for this program. This program is CT SNAP & CT WIOA approved.

Contact Information

For more information or to register please contact Jessica Poirier at 860.253.3066 or jpoirier@asnuntuck. edu.

Ophthalmic Assistant

Job Description

Ophthalmic Assistants take patient medical histories, instruct patients about medications, tests, and procedures, perform various vision and diagnostic tests, assist ophthalmologists with patient procedures, and coordinate patient scheduling. Ophthalmic assistants enjoy virtually unlimited job opportunities nationwide and internationally because of their specialized skills. Positions are usually located in private practices, hospitals, clinics, university research facilities, and in the U.S. military. Ophthalmic assistants have many opportunities for career advancement.

Employment Outlook

Earning potential for a professional working in the field is approximately \$37,940 - \$57,900.



Admission Requirements

Students must be 18 years of age and have a high school diploma or GED to enroll in this course.

Students participating in this program must be able to:

- Lift, bend, kneel, and reach to obtain supplies.
- Walk and stand for extended periods of time.
- Hear verbal directions/requests from members of the healthcare team and/or patients, telephone messages, and various alarms.
- Assess patient's condition, monitor patient safety and comfort, read small print on syringes, vials, and dial gauges as well as other small instruments.
- Communicate with staff, patients and peers.

Program Description

This program prepares students to enter the ophthalmic medical personnel field as Ophthalmic Assistants. Ophthalmic Assistants perform duties as assigned by the ophthalmologist for whom they work. All aspects of the Ophthalmic Assistant's role will be covered in a classroom setting and clinical/handson sessions. Upon earning the college certificate, students must complete 1,000 hours of paid work experience under ophthalmologic supervision to be eligible for the Joint Commission on Allied Health Personnel in Ophthalmology Certification. For more information on the certification options, visit the website www.jcahpo. org.

Lectures will be held on campus. The clinical/hands-on experience will be held at a local eyecare center. Students must provide their own transportation.

Please be advised that if you have been convicted of a felony, you may not be eligible for clinical experiences, internships, externships or certifications associated with certain Healthcare Career programs. Those with previous convictions may also find it difficult to secure employment within a healthcare setting.

The Essential Job Skills & Career Development course is REQUIRED to receive a certificate of completion for the Ophthalmic Assistant program. See page 45 for details.

This program is CT SNAP & CT WIOA approved.



Time Commitment This 4-month program meets for a total of 84 hours.

CRN: 3133/3502 HMED M7120 Dates: October 16 to February 12, 2022 (no class 11/27, 12/25, 1/1, 1/15)

Days: Saturdays Time: 8:30 a.m. - 3:00 p.m. (half hour lunch) Instructors: Jeffrey Curtin Room: 230 Instruction type: On-campus for theory and on-site for clinical Ecoc: \$2,720 (includes tortbooks and

Fees: \$2,720 (includes textbooks and U-Pass transportation fee)

Payment Information

Total program cost including Ophthalmic Assistant course, textbooks, hands-on experience, U-Pass transportation fee, and Essential Jobs Skills & Career Development course is \$2,893. Payment plans are available for this program.

Contact Information

For more information or to register please contact Sue Champagne at 860.253.3034 or schampagne@ asnuntuck.edu.

Electrocardiogram (ECG) Technician

Job Description

Are you interested in working in an acute or out-patient healthcare setting? Are you currently employed and looking to enhance your career flexibility? Or, are you a current ECG Technician seeking certification in this field? The ECG Technician performs diagnostic tests related to the heart, recording the heart's electrical impulses. The pattern of the signals can tell the physician whether the heart is normal, experiencing electrical problems, under strain, or damaged. The ECG technician studies the field of electrocardiography, learns to recognize basic rhythm disturbances, and develops an awareness of many acute and chronic problems affecting the heart. The ECG Technicians will administer and document various types of ECG monitoring and will provide appropriate care of the equipment. The ECG Technician works in physicians' offices, clinics, hospitals and diagnostic centers.

Employment Outlook

The salary for an ECG Technician is \$39,031 to \$51,847 based on skills and experience.

Admission Requirements

Students must be 18 years of age and have a high school diploma or GED to enroll in this course.

Students who participate in this program must be able to:

- Pull or push equipment, tables or chairs for patients.
- Lift supplies, bend, stoop, kneel or stand for an extended period of time.
- Assess patient condition and monitor patient safety and comfort.
- Effectively communicate with patients and healthcare providers.

Program Description

Often the ECG Technician is crosstrained for other patient care. This seven week (40 hour) program provides the participant with the skills and training they will need to succeed as an ECG technician in the healthcare industry. This course will contain lecture, discussion, and practical instruction on performing skills needed to be a certified ECG technician. This course will also offer an optional opportunity to become nationally certified by the NHA (National Healthcareer Association).

This comprehensive program prepares students to function as ECG Technicians and take their national certification exams. This course will include important practice and background information on:

- Anatomy of the heart and physiology
- Medical disease processes
- Medical terminology
- Medical ethics
- Legal aspects of patient contact
- The Holter monitor
- Electrocardiography and echocardiography
- Anatomy and Physiology
- Basic Electrophysiology
- Sinus Mechanisms
- Atrial Rhythms
- Junctional Rhythms
- Ventricular Rhythms
- Atrioventricular (AV) Blocks
- Pacemaker Rhythms
- Introduction to the 12-Lead ECG
- Performing 12-Lead ECG

The Essential Job Skills & Career Development course is REQUIRED to receive a certificate of completion for the ECG Technician program. See page 45 for the course description.

Please be advised that if you have been convicted of a felony, you may not be eligible for clinical experiences, internships, externships or certifications associated with certain Healthcare

Career programs. Those with previous convictions may also find it difficult to secure employment within a healthcare setting.

Time Commitment

This 2-month program includes 40 hours of theory and lab instruction. This program is CT WIOA and CT SNAP approved.

CRN: 3270/3343 HMED M7210 Dates: October 25 to December 8, 2021 (No class 11/24) Days: Monday and Wednesday Time: 6:00 p.m. - 9:00 p.m. Instructor: Param Panchal Room: Monday (226) Wednesday (128) Instruction type: On campus Fee: \$958.00 (Cost includes textbooks, exams and U-Pass transportation fee)

Payment Information

Total cost of this program is \$1,131 including textbooks, national certification exam,U-Pass Transportation fee and Essential Job Skills & Career Development course. Payment plans are available for this program.

Contact Information

For more information or to register please contact Jessica Poirier at 860.253.3066 or jpoirier@asnuntuck. edu.

Emergency Medical Technician (EMT)

Job Description

An Emergency Medical Technician (EMT) is a person who has been trained to render immediate care for the sick and injured. The job of an EMT is multifaceted, presenting numerous challenges in a variety of emergency environments. An EMT may work in an ambulance or in a hospital emergency department. This course is excellent for people considering careers in fire, police, security, or as a Physician's Assistant.

Employment Outlook

Earning potential for a new professional working in this area is \$40,370.

Admission Requirements

An applicant for the EMT training course must be at least 18 years old and have a high school diploma or the equivalent. Students under 18 may take this course with parents' permission, and must be 16 by the course completion. Students over the age of 18 receive both CT and national certification; under 18 receive the CT certification ONLY. High school subjects recommended for persons interested in becoming an EMT are driver education and health and science courses. Armed forces medic training is also considered good preparation for prospective EMTs.

Immunizations are required for the clinical portion of this course at Johnson Memorial Hospital. The immunization form may be obtained in the Office of Workforce Development and Continuing Education, Room 155.

Students who participate in this program should be able to:

- Lift, carry and balance up to 125 pounds.
- Be unaffected by loud noises and flashing lights.
- Stoop, crawl, and withstand varied environmental conditions such as extreme heat, cold and moisture.
- Work in low light situations and confined spaces.
- Work with other providers to make appropriate patient care decisions, make good judgment and remain calm in stressful situations.

Program Description

This course prepares students to take the State of Connecticut Certified EMT examination and the national board certification exam. State mandated BLS CPR and Mental Health First Aid training are included. The program includes weekly distance learning quizzes on the text companion website. Online certification training in NIMS and OSHA requirements are an additional 15 hours of training. All students must have Internet access to take this course. Ten hours of clinical training and 8 hours of practicum experiential learning are included as a mandatory part of the EMT program and are scheduled during non-classroom hours, based on student choice. Additionally, students have the option to ride in an ambulance as an observer for 17 hours.

This program is CT SNAP & CT WIOA approved.

Please be advised that if you have been convicted of a felony, you may not be eligible for clinical experiences, internships, externships or certifications associated with certain Healthcare Career programs. Those with previous convictions may also find it difficult to secure employment within a healthcare setting.

Time Commitment

This program includes 168 hours of classroom instruction, 10 hours of clinical training, and 15 hours of online instruction.

CRN: 3134/3274 HMED M5005

Date: September 7 to January 18, 2022 (Last class meets 6:00pm - 8:00pm; no class 11/25, 12/23, 12/28, 12/30) Days: Tuesday and Thursday evenings, plus one Saturday per month Time: 6:00 p.m. - 10:00 p.m. (Tuesday and Thursday via remote learning) Time: 9:00 a.m. - 3:30 p.m. (½ hour lunch) Saturdays on campus: 9/25,

10/23, 11/20, 12/11, 1/8 Instructor: Lisa Shelanskas, NR Paramedic, EMS I, BS ChEngr Room: Conference Room Instruction type: HYBRID Fee: \$1,494 (Cost includes textbooks, exams, CPR card, Mental Health First Aid certificate, and U-Pass transportation fee)

Payment Information

Total cost \$1,494 includes textbooks, board exams, CPR card, Mental Health First Aid certificate, and U-Pass transportation fee. Payment plans are available for this program. This program is CT SNAP & CT WIOA approved.

Contact Information

For more information or to register please contact Sue Champagne at 860.253.3034 or schampagne@ asnuntuck.edu.

Medical Interpreter

Job Description

Medical Interpreters work at hospitals, schools, clinics, mental health facilities and doctors' offices. They can also work as independent contractors for the many agencies both local and nationwide. At hospitals, interpreters are required to work in a variety of departments in order to facilitate communication between patient and provider. As independent contractors, interpreters may work on-site, from home as over-the-phone interpreters, or Video Remote Interpreters:

On-Site Interpreting (OSI): Interpreters are physically present at the location of the assignment and are therefore able to both see and hear the parties they interpret for.

Over-the-Phone Interpreting (OPI): Interpreters speak with the designated parties only by phone and are therefore unable to see them. OPI requires strong listening skills without the aide of visual cues.

Video Remote Interpreting (VRI): Interpreters use a camera and microphone to communicate with the designated parties. VRI enables the interpreter to both see and hear the speakers, and to pick up on non-verbal cues which are missed with OPI.

Employment Outlook

Globalization and large increases in the number of non-English-speaking people in the United States will drive employment growth. Medical interpreters that are employed fulltime earn a median annual salary of \$58,140.

Admission Requirements

Students must be 18 years of age and have a high school diploma or GED to enroll in this course.

Students participating in this program must:

- Be fully bilingual in English, as
- well as a second language.
- Pass a language proficiency exam prior to acceptance into the program.

Program Description

There is a critical need for trained medical interpreters! This 60-hour program provides working knowledge of medical interpreting, including standards of practice, ethics, HIPAA regulations, cultural competency, and medical terminology/vocabulary. This program is designed for those preparing for entry-level careers as medical interpreters as well as for working interpreters preparing for the National Board Certificate exam. This program meets the National Board for Medical Interpreter Certification training requirement and prepares students for the certification exam. This program is offered in collaboration with Transfluenci, a leader in the medical interpreter field. The National Board exam fee is not included.

The Essential Job Skills & Career Development course is REQUIRED to receive a certificate of completion for the Medical Interpreter program. See page 45 for the course description.

Time Commitment

This 10-week program includes 60 hours of instruction.

CRN: 3498 HMED M7222 Dates: October 4 to December 15, 2021 (no class 10/11, 11/24) **Day: Monday and Wednesday** Time: 6:00 p.m. – 9:00 p.m. **Instructor: Tina Texeira** Instruction type: LRON* Fee: \$1,089.00 (Cost includes textbook and U-Pass transportation fee)

*LRON: (Live/Remote Online Courses): Live sessions are held (synchronous) at specified times for the interactive role plays and for lectures. DigitalChalk will be used for readings and instructional content. Students will be contacted one week prior to the start of class with how to access DigitalChalk.

Medical Interpreter Assessment

CRN: 3499 HMED M7223 Date: To be scheduled with coordinator Fee: \$70 (NON-REFUNDABLE fee, once assessment is administered)

Payment Information

Total cost of this program is \$1,332 including textbooks, language assessment, the U-Pass transportation fee and Essential Job Skills & Career Development course. Payment plans are available for this program.

Contact Information

For more information or to register please contact Sue Champagne at 860.253.3034 or schampagne@ asnuntuck.edu.

Veterinary Max Assistant

Job Description

Veterinary Assistants assist the veterinarian in all aspects of animal care. Veterinary Assistants provide surgical and nursing care to animals in clinics, as well as in field settings. They also provide basic care, perform laboratory procedures, and assist in the veterinary clinic with other functions. Veterinary Assistants work in a variety of settings including animal hospitals and clinics, animal shelters, laboratories, zoos, and animal parks.

Employment Outlook

Earning potential for a Veterinary Assistant in the area is approximately \$29,930.



Admission Requirements

Students must be 18 years of age and have a high school diploma or GED to enroll in this course.

Students participating in this program must be able to:

- Observe, monitor, and/or assess client, and read fine print on monitors, devices, and gauges.
- Move quickly from place to place and perform direct care.
- Tolerate walking and standing for sustained and prolonged periods of time (85% of workday).
- Lift from floor to waist level and/or carrying up to 40 pounds unassisted frequently, and up to 50 pounds or more with assistance occasionally.
- Bend over at the waist, twist the trunk, squat, kneel, reach above the head, and have sufficient grip strength.

- Have the body size, conformation, and fitness to do the physical work required of a veterinary medical professional.
- Perform multiple motor tasks simultaneously.
- Possess fine and gross motor skills sufficient to handle equipment and provide safe and effective client care; keen sense of touch; awareness of self in relationship to surroundings, steady arm and hand movements while manipulating objects or assisting the veterinarian, veterinary technician and/or patients (a variety of animal species).

Program Description

This program prepares students to enter the field as a Veterinary Assistant. Some of the skills students will learn in this course include: laws and their implications; front office procedures;

animal restraint; examination room procedures; pharmacy skills; laboratory skills; radiology and diagnostic imaging; medical nursing; surgical tasks; grooming; and facility maintenance. Program content requires the application of basic math and technical reading skills. Students in the Veterinary Assistant program will learn about the care of animals as well as how to recognize signs of illness and disease. This program also covers interpersonal communication, interaction with clients and their animals, as well as assisting the veterinarian during examinations. Administrative duties, such as fee collection, banking, and accounts payable will be emphasized. Basic information about pet insurance will be discussed.

The Essential Job Skills & Career Development course is REQUIRED to receive a certificate of completion for the Veterinary Assistant program. See page 45 for the course description.

Please be aware that students with previous convictions may find it difficult to secure employment within a healthcare setting.

Time Commitment

This 8-month program includes 150 hours of classroom instruction and a 14 hour Essentials Job Skills & Career and Development course. A MANDATORY 100 hour clinical externship training is scheduled upon successful completion of the Veterinary Assistant course.

CRN: 3160/3161 HMED M7077 Dates: October 25 to April 11, 2022 (no class 11/25, 12/23,12/27,12/30,1/17,2/21) Day: Mondays (LRON or Online) and Thursdays (on campus) Time: 6:00 p.m. - 9:30 p.m. Fee: \$2,882 (cost includes textbooks and U-Pass Transportation fee) Instructor: Michelle Lewandowski Room: 230 Instruction type: HYBRID

MANDATORY: Veterinary Assistant Clinical **Externship** (100 hours)

Students will work with a coordinator to start and complete your externship for the Veterinary Assistant course

with local Veterinary offices and hospitals. Externships can be limited in availability. Once registered, individuals will be placed on a list in order of date of registration. As externship opportunities are identified individuals must demonstrate core competencies to be placed in the field via an interview process and instructor approval. Students not ready for placement will go back to the top of the list and follow an individual learning plan for areas identified that need to be developed further with the instructor. The interview process will be followed again as the next externship opportunity arises until the individual is deemed ready for externship. Student participation on identification of externships is necessary as individuals must learn to market their skills for employment. Students must still meet the interview requirements and have externship site approval for sites identified.

CRN: 3067/3132 HMED M7110 Date: Students will work with Coordinator to select dates Fee: \$293 Coordinator: Michelle Lewandowski

Payment Information

Total cost including the Veterinary Assistant course, textbooks, MANDATORY clinical externship, U-Pass transportation fee and the Essentials Job Skills & Career Development course is \$3,348. Payment plans are available for this program.

This program is CT SNAP & CT WIOA approved.

Contact Information

For more information or to register please contact Jessica Poirier at 860.253.3066 or jpoirier@asnuntuck. edu.

Non-credit Blended Phlebotomy Program

Classes start August 26, 2021! Limited seats available! Call 860.253.3034 or 860.253.3066 for details.

Required: Essential Job Skills & Career Development

This course is designed to aid students in successfully transitioning into their chosen careers. Emphasis will be placed on the development of a resume, a cover letter, essential interview skills (in person and virtual), and soft skills to give students the tools to secure and retain employment. Students will engage in mock interviews to develop these skills. Additional material to be covered will be team building, conflict resolution in the workplace, and providing quality customer service. Students will learn the essential core values needed to become an asset to their employers ensuring a successful career. This class meets for 14 hours. An additional date for interviews may be added to class dates. See instructor for details. Note: Bring USB drive and your old resume to class.

CRN: 3338/3339 HMED M7114 Dates: September 15 thru October 6, 2021 Instructor: Kayleigh Worster

Instruction type: ONLINE Fee: \$173 CRN: 3340/3341 HMED M7114 Dates: November 3 thru November 24, 2021 Instructor: Kayleigh Worster

Instruction type: ONLINE Fee: \$173

CRN: 3486/3487 HMED M7114

Dates: November 6, 13, and 20, 2021 (November 20 class meets from 9:00 a.m. - 1:00 p.m.) Day: Saturday Time: 9:00 a.m. - 2:00 p.m. Instructor: Heather Brunelli Instruction type: LRON Fee: \$173

CRN: 3488/3489 HMED M7114 Dates: December 4, 11, and 18, 2021 (December 18 class meets from 9:00 a.m. - 1:00 p.m.) Day: Saturday Time: 9:00 a.m. - 2:00 p.m. Instructor: Heather Brunelli Instruction type: LRON Fee: \$173

CRN: 3490/3491 HMED M7114 Dates: December 13 thru January 3, 2022 Instructor: Kayleigh Worster Instruction type: ONLINE Fee: \$173

americanjobcenter

During this public health crisis, do you need help finding a job, changing careers, or getting the training you need to move ahead? Are you an employer needing to find immediate quality talent? There are training scholarships and job placement support available.



Monday thru Friday, 9:00AM – 4:00PM EST.

During these hours, callers will have the ability to choose from one of six options:

- **Press 1** for information on Connecticut Initiative (ACI) program Pre-Apprenticeship Education in the sectors of Healthcare, Manufacturing and Construction
- Press 2 If you are an Employer
- Press 3 If you are a Job Seeker and would like to schedule an in-person appointment
- Press 4 for General Information on Unemployment Compensation
- **Press 5** for Assistance in Spanish
- Press 6 for Information about SkillUp/Metrix Learning

860.406.3374



Cosmetology

Job Description

Cosmetologists provide haircutting, hairstyling, and a range of other beauty services. Cosmetologists help clients enhance their appearance by performing a variety of services focusing on the hair, skin and nails. They wash, condition, cut, color and style hair using combs, brushes, curling irons, blow dryers, scissors and other tools. Cosmetologists also perform scalp and hair treatments, clean wigs and hairpieces, perform manicures and pedicures, apply makeup, and provide facial hair waxing services. Cosmetologists work in salons, spas, hotels, or resorts. Some lease both space from a salon owner. Some manage salons or open their own shop after several years of experience.

Employment Outlook

New cosmetologists earn up to \$29,930 plus gratuity per year.

Admission Requirements

Students must be 18 years of age and have a high school diploma or GED to enroll in this course. The cosmetology student must be able to meet all basic fundamental standards to participate in all scheduled clinical sessions. Students must be able to stand in one place for long periods of time as well as bend and stretch. Students must have manual dexterity, motor skills including small muscle control, and eyehand coordination to participate. Students will be required to perform services (hair, skin, and nails) on classmates as well as the general public in a supervised salon clinic setting. Students must be willing and able to receive such services from classmates as well.

Program Description

Asnuntuck Community College (ACC) is dedicated to providing its students an affordable, quality education using the latest technology available in the beauty industry.

Our Cosmetology program trains students in both theory and practical experience to prepare them to pass the Connecticut State Board Examination. To obtain a license in Connecticut students must successfully complete 1500 hours in hairdressing and cosmetology education, as well as pass the State of Connecticut exam. Students have the opportunity to take the Massachusetts exam after completing this program to earn dual certification in both states. ACC participates in the M-A-C PRO Student Program.



Time Commitment

This 54-week program meets for 1500 hours. The program includes 200 hours of theory instruction and 1300 hours of clinical instruction. The program includes 5 modules:

REGISTER NOW! PAYMENT PLANS AVAILABLE!

Cosmo Module 5 (10 weeks) – 300 hours

CRN: 3336 HMED M7220

Dates: September 27 to December 7, 2021 (no class 11/25 and 11/26) Days: Monday through Friday Time: 9:00 a.m. – 3:30 p.m. (1/2 hr. lunch) Instructor: Stacy Fitzgerald Room: 144 Instruction type: On Campus Fee: \$2,995 (Includes U-PASS Transportation fee)

Cosmo Module 1 (10 weeks) – 300 hours

CRN: 3357 HMED M7220 Dates: December 8, 2021 to March 4, 2022 (no class 12/23/21 through 1/5/22, 1/17, 2/18, 2/21) Days: Monday through Friday Time: 9:00 a.m. - 3:30 p.m. (1/2 hr. lunch) Instructor: Stacy Fitzgerald Room: 144 Instruction type: On Campus Fee: \$2,955

Cosmo Module 2 (10 weeks) – 300 hours

CRN: TBA HMED M7220 Dates: March 7, 2022 to May 17, 2022 (no class 4/15, 4/18) Days: Monday through Friday Time: 9:00 a.m. - 3:30 p.m. (1/2 hr. lunch) Instructor: Stacy Fitzgerald Room: 144 Instruction type: On Campus Fee: \$2,995 (Includes U-PASS Transportation fee)

Cosmo Module 3 (10 weeks) – 300 hours

CRN: TBA HMED M7220 Dates: May 18, 2022 to August 3,2022 (no class 7/4 through 7/8) Days: Monday through Friday Time: 9:00 a.m. – 3:30 p.m. (1/2 hr. lunch) Instructor: Stacy Fitzgerald Room: 144 Instruction type: On Campus Fee: \$2,955

Cosmo Module 4 (10 weeks) – 300 hours

CRN: TBA HMED M7220 Dates: August 4, 2022 to October 14, 2022 (no class 9/5, 10/10) Days: Monday through Friday Time: 9:00 a.m. – 3:30 p.m. (1/2 hr. lunch) Instructor: Stacy Fitzgerald Room: 144 Instruction type: On Campus Fee: \$2,955

Cosmo Module 5 (10 weeks) – 300 hours

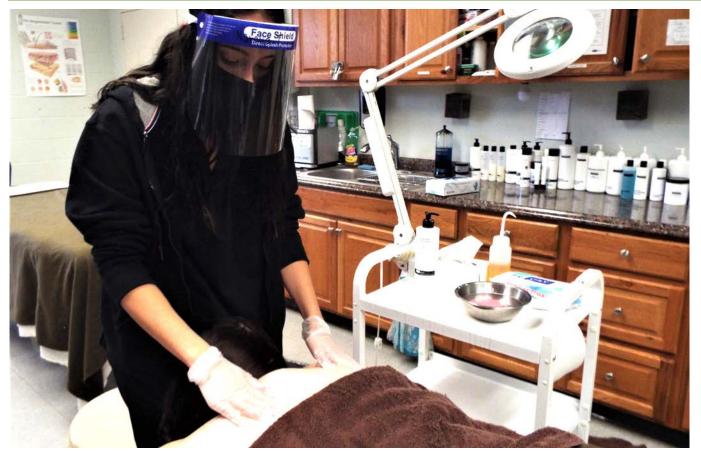
CRN: TBA HMED M7220 Dates: October 17, 2022 to January 5, 2023 (no class 11/24,11/25,12/23 through 1/2) Days: Monday through Friday Time: 9:00 a.m. - 3:30 p.m. (1/2 hr. lunch) Instructor: Stacy Fitzgerald Room: 144 Instruction type: On Campus Fee: \$2,995 (Includes U-Pass transportation fee)

This course will be held on-campus at the scheduled above dates and times. The college has the right to hold some sessions LIVE REMOTE ONLINE (LRON) in times of inclement weather, or to adhere to CDC COVID19 safety protocols.

Certification is awarded upon successful completion of all 5 modules for a total of 1500 hours of training.

IMPORTANT PROGRAM DETAILS: This is a "clock hours" program. Each student must satisfactorily complete 1500 hours of training to meet State of CT Department of Public Health requirements. There are no exceptions.

Certificate of completion will be awarded upon satisfactory completion of all 5 modules. If a student fails to complete a module it is the student's responsibility to re-enroll in that module and pay the tuition accordingly. Please be aware that modules usually are offered once per calendar year. No seats will be reserved or saved for students re-taking modules.



Registration is on a first-come first-served basis. Registering at least 5 business days prior to each module is required. Seats are limited. Transfer hours from other Cosmetology programs ARE ACCEPTED at this time. Submission of an official transcript(s) detailing the hours completed at a previous State approved hairdressing school is required, along with completion of written and practical assessment tests. Assessment test scores will determine the number of transfer hours the college will accept as successfully completed "clock hours". Please be aware that students with previous

convictions may find it difficult to secure employment within this field.

Students are required to wear all black scrubs to class each day.

Program Cost

Total program cost is \$14,855 which includes the textbooks, one (1) student Cosmetology kit and U-Pass transportation fee. Payment plans are available for this program.

(Tuition subject to change per CT Board of Regents)

Refund Policy

If a registered student withdraws from a module at least THREE business days in writing prior to the start of the module, the tuition for that module shall be fully refunded. To withdraw, please contact jpoirier@asnuntuck.edu or schampagne@ asnuntuck.edu .

For more information or to register please contact Jessica Poirier at 860.253.3066 or jpoirier@asnuntuck.edu.

Esthetician

Job Description

Estheticians provide skin treatments, hair removal, and other processes that help men and women maintain their personal appearance. Estheticians have extensive knowledge of skin types, potential allergies, chemical exfoliation, microdermabrasion, lash and eyebrow lifting and tinting, sunless tanning and other complications that may arise from treatments so they can make expert recommendations for each client. The work environment can vary from medical to spa-like and plush resorts to home-based businesses.

Employment Outlook

Earning potential for a beginning Esthetician in the area is approximately \$36,510, plus gratuity.

Admission Requirements

Students must be 18 years of age and have a high school diploma or GED to enroll in this course.

Students who participate in this program must:

- Have the ability to perform multiple body movements including range of motion of extremities to maneuver in small spaces to complete tasks.
- Be able to sit, stand, stoop and bend for lengths of time.
- Have sufficient physical endurance to complete assigned work and/or projects in clinical practice.
- Be willing and able to perform skin treatment services on other students, staff, faculty and the general public in a supervised spa clinic setting.
- Be willing and able to receive skin treatment services from classmates in a supervised spa clinic setting.
- Agree to the terms of the Safety Guidelines.

This program is CT SNAP and MASS WIOA approved.

Program Description

The course curriculum will provide students the hands-on experience in facials, waxing, makeup application, chemical exfoliation, microdermabrasion, ultrasonic and hot stone facials, advanced waxing, body treatments, camouflage and airbrush makeup, basic aromatherapy, advanced facial massage, medical terminology, working in a medical environment, holistic and alternative skin care using other exfoliation techniques.

Course highlights include:

Skin Sciences: anatomy, physiology and histology of the skin, diseases, and disorders.

General Sciences: anatomy and physiology of the body, infection control, first aid, chemistry, electricity, and machines used in the practice of esthetics.

Theory: history of esthetics, ethics, communication, professionalism, resume building, and job attainment skills.

Practical Esthetics: facial and body care protocols, massage, application and color theory of cosmetics plus hair removal techniques, and sunless tanning.

Business: fundamentals of business, management, business plan, marketing, contracts, laws, regulations, and retail sales.

Students will be required to perform services on other students as well as the general public in a supervised spa clinic setting.

Asnuntuck Community College is a PCA partnership school and participates in the M·A·C PRO Student Program.

Please be aware that students with previous convictions may find it difficult to secure employment within this field.

Licensure for Estheticians is required in CT as of July 2020. This program meets all requirements to apply for a Massachusetts and Connecticut Esthetics license.

Time Commitment

This 6-month program includes 650 hours of classroom and clinical instruction.

DAY PROGRAM:

CRN: 3337/3509 HMED M7221 Dates: September 27, 2021 to March 14, 2022 (no class 11/25, 11/26, 12/23, 12/24,12/27,12/28,12/29,12/30, 12/31, 1/17, 2/18,2/21) Days: Monday through Friday Time: 9:00 a.m. - 3:30 p.m. (½ hour lunch) Fee: \$12,839 (includes skincare kit and textbook, and UPASS Transportation fee) Instructor: Kelly Krivacs Room: 228 Instruction type: On Campus

EVENING PROGRAM: TBA, course will begin in the Spring 2022 semester.

This course will be held on-campus at the scheduled above dates and times. The college has the right to hold some sessions

LIVE REMOTE ONLINE (LRON) in times of inclement weather, or to adhere to CDC protocols due to the pandemic, or during other emergency circumstances.

Payment Information

Total cost of this program is \$12,839 including textbooks, student skin care kits and U-Pass Transportation fee. Payment plans are available for this program. This program is CT SNAP and MASS WIOA approved.

Contact Information

For more information or to register please contact Jessica Poirier at 860.253.3066 or jpoirier@asnuntuck.edu.



Job Description

Nail Technicians care for the skin and nails of the hands and feet. Nail Technicians

provide manicures, pedicures, hand and foot massages, skin care for the hands and feet, and nail repairs. Career options include being a nail technician in a spa, salon, or med-spa, working with a podiatrist, and nail artist for the fashion industry, movies and television. With additional education, nail technicians can go on to become a certified Podologist or earn a bachelor's degree in Podology. With today's aging population these specialties will be in high demand.

Employment Outlook

Earning potential for a beginning Nail Technician in the area is approximately \$27,870, plus gratuity.

Admission Requirements

Students must be 18 years of age and have a high school diploma or GED to enroll in this course.



860.253.3036

Facial/Waxing Services 860.253.3083

Nail Services 860.253.3035



For all other **SPA Appts** Call 860.253.3083

service at affordable **Right at** Asnuntuck Community **College** in Enfield, CT.



Students who participate in this program must:

- Have the ability to perform multiple body movements including range of motion of extremities to maneuver in small spaces to complete tasks.
- Have finger dexterity and be able to sit, stand, stoop and bend for lengths of time.
- Have sufficient physical endurance to complete assigned work and/or projects in clinical practice.
- Be willing and able to perform nail services on students, faculty, staff and the general public in a supervised nail clinic setting.
- · Be willing and able to receive nail services from other students in a supervised nail clinic setting.

Program Description

The Nail Technician program includes the following:

- General Sciences: anatomy, physiology, infection control, skin and nail structure and growth, nail diseases and disorders, and chemistry and electricity as it relates to nail technology.
- Nail Care: manicuring, pedicuring, massage, electric filing, nail tips and wraps, artificial nail enhancements and nail art.
- Business Skills: ethics, communication, sales, and owning your own business.
- History of nails and more.
- Students will be required to perform services on other students and the public in our supervised nail clinic setting.

Please be aware that students with previous convictions may find it difficult to secure employment within this field. Connecticut State Licensure for Nail Technicians is required since January 2021. This program meets all current requirements to apply for a Connecticut and Massachusetts Nail Technician license.

This program is CT SNAP approved.

Time Commitment

This 4-month program includes 100 hours of classroom and clinical instruction.

CRN: 3346/3347 HMED M7166 Dates: October 4, 2021 to January 6, 2022 (no class 11/24,12/27,12/29,1/17) **Day: Monday and Wednesday** Time: 5:30 p.m. - 9:30 p.m. Fee: \$2,293 (includes nail technician kit, textbook, and U-Pass transportation Fee) **Instructor: Ruth Butler** Room: 144 Instruction type: On campus

CRN:3181/3231 HMED M7166 Dates: October 2, 2021 to February 5, 2022 (no class 11/27,12/25,1/1) **Day: Saturday** Time: 8:30 a.m. - 3:30 p.m. (1/2 hr lunch) Fee: \$2,293 (includes nail technician kit and textbook, and U-Pass transportation Fee) **Instructor: Ruth Butler** Room: 144 Instruction type: On campus

Payment Information

Total cost of this program is \$2,293 including textbooks, student nail technician kit and U-Pass Transportation fee. Payment plans are available for this program. This program is CT SNAP and CT WIOA approved.

Contact Information

For more information or to register please contact Jessica Poirier at 860.253.3066 or jpoirier@asnuntuck.edu.

Personal Job Description

Fitness trainers and instructors lead, instruct, and motivate individuals or groups in exercise activities, including cardiovascular exercises (exercises for the heart and blood circulation), strength training, and stretching. They work with people of all ages and skill levels. Personal fitness trainers design and carry out workout routines specific to the needs of their clients. They may work with individual clients or teach group classes. In larger facilities, personal trainers often sell their training sessions to gym members. They start by evaluating their clients' current fitness level, personal goals, and skills. Then, they develop personalized training programs for their clients to follow, and they monitor the client's progress.

Employment Outlook

Earning potential for a Personal Trainer in the area is approximately \$40,510. As businesses, government, and insurance organizations continue to recognize the benefits of health and fitness programs for their employees, incentives to join gyms or other types of health clubs are expected to increase the need for fitness trainers and instructors.

Admission Requirements

Students must be 18 years of age and have a high school diploma or GED to

enroll in this course. There are no physical requirements for the Personal Trainer Program. However, during the practical exam students are required to demonstrate learned techniques. If a student cannot demonstrate the physical techniques for their practical, they must be able to verbally cue and cover each detail.

Program Description

Turn your passion into a career. The W.I.T.S. online personal trainer course is a SELF-PACED program with short, impactful online videos with learning activities to be a successful personal trainer in the fitness industry. The lessons will help you with key core topics to learn how the body functions under the stresses of exercise. Learn exercise physiology, kinesiology, nutrition and more. The essential practical skills are packed with insightful mentored drills that you can duplicate to master the skill set. A bonus weekend is available to review these skills in-person on the 6th week.

This course is loaded with practice quizzes, discussion boards and much more. We have included incredible veteran fitness mentors to help your successful outcome. Our supplemental internship program walks you into some great job opportunities. Your test vouchers for the NCCA Accreditation national exams are included and a must for employers.

Special Note: Successful completion of the course activities and online exam will get you a Certificate of Completion. Passing the national exams at your college will get you a Level 1 Certified Personal Trainer credential so you can work right away.

Included in this course is a complete 200-page student workbook, access to online student study tools and FREE test vouchers to take the Certified Personal Trainer exams. Students can work immediately after passing the exams with proof of CPR/AED which awards you the Level 1 Certified Personal Trainer credential. As a special bonus, students can take advantage of our 30-hour employer internship to get our advanced Level 2 Certified Personal Trainer credential at no additional cost. Completion of the course lecture and practical training are required to receive a certificate of completion.

W.I.T.S. is NCCA Accredited organization for the Certified Personal Trainer. Also, The American Council on Education has recommended 3 undergraduate academic credits for this course. Both of these are unique to the fitness industry which gives you a big advantage with employers. Please be aware that students with previous convictions may find it difficult to secure employment within this field.

This program is CT SNAP approved.

Time Commitment

This 6 week program is taught online AND includes a review and practical skill exam on-site at a local gym.

CRN: 3297/3156 HMED M7179 Dates: October 16 to November 13, 2021 BYE Study Weekend or GOLD Review Lab: November 20, 2021 National Test Date: December 4, 2021 Fee: \$ 1,089 Instructor: W.I.T.S. Staff Instruction type: ONLINE

Payment Information

Total cost of this program is \$1,089 including textbook, gym lab fee, and certification exam. Payment plans are available for this program. This program is CT SNAP approved.

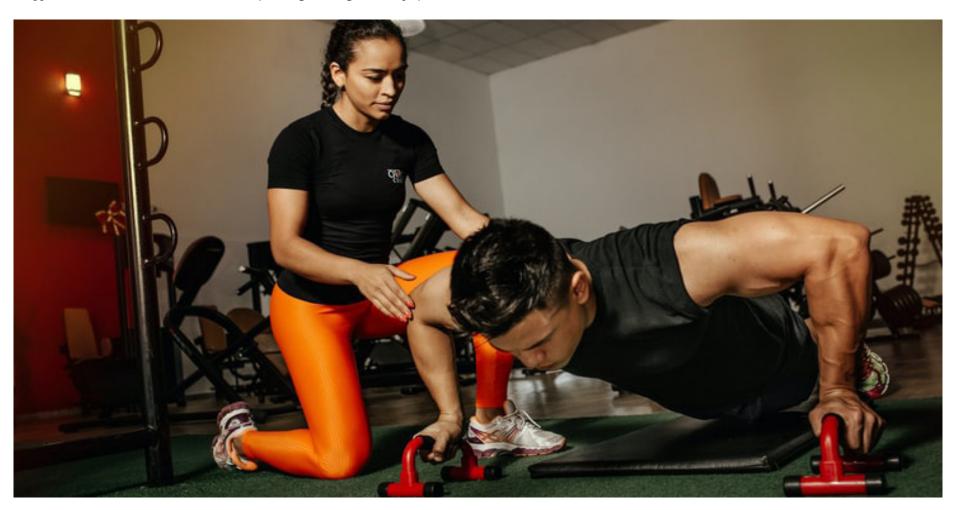
Contact Information

For more information or to register please contact Jessica Poirier at 860.253.3066 or jpoirier@asnuntuck.edu.

Herbs and Supplements for the Immune System

Learning about herbs is a journey for each one of us. This class will be sharing some facts and insights about herbs for immune support through viruses, flu, and the common cold. We will discuss herbs, supplements, and herbal preparations to support the immune system for the whole family. Some of them might be herbs you know and love, others might be new to you.

CRN: 3503 SPIN MZ377 Date: October 5, 2021 Day: Tuesday Time: 6:30 p.m. - 8:30 p.m. Fee: \$44 Instructor: Gayle Nogas Room: TBA Instruction type: On-campus (subject to change)





Aromatherapy Introductory

Learn what Aromatherapy is and ways to use it around your home for yourself and your family. Learn how to use essential oils safely. More powerful than fresh herbs, essential oils carry a high vibrational frequency that can help with illness. Gain knowledge of how the oils alter your emotions, relieve pain, help fight colds, and ease depression. We will cover the 5 most important essential oils. Participants will make and take home a sample.

CRN: 3504 SPIN M6428 Date: October 6, 2021 Day: Wednesday Time: 6:30 p.m. - 8:30 p.m. Fee: \$44 Instructor: Gayle Nogas Room: TBA Instruction type: On-campus (subject to change)

Introduction to Herbal Preparations

Do infusions, decoctions, ointments, tinctures, and salves confuse you? This class will show you how easy it is to make these simple home blends. Included in this class are a variety of recipes for making your own home remedies. CRN: 3505 SPIN M253 Date: October 12, 2021 Day: Tuesday Time: 6:30 p.m. - 8:30 p.m. Fee: \$44 Instructor: Gayle Nogas Room: TBA Instruction type: On-campus (subject to change)

Kitchen Spice Cabinet Medicine

Anyone who cooks occasionally usually has a cabinet full of spices just taking up space. They can do more than flavor your food. Many common spices have incredible healing properties. These common herbs and spices not only add zest to everyday dishes, but also to help heal everything from digestive ailments, common cold and flu, to even to promote general wellness.

CRN: 3506 SPIN MZ373 Date: October 19, 2021 Day: Tuesday Time: 6:30 p.m. - 8:30 p.m. Fee: \$44 Instructor: Gayle Nogas Room: TBA Instruction type: On-campus (subject to change)

Kripalu "All Levels" Yoga (10 weeks)

Easy to understand instruction takes you through a series of therapeutic yoga poses. This practice will tone and strengthen your muscles, improve your flexibility, and help you to relax! If you would like to sleep better, move with more ease, feel more contentment, improve your posture and immune system ... just show up and have fun in this class while reaping all the benefits of yoga!

Note: Please wear loose, comfortable clothing and have a yoga mat and a blanket.

CRN: 3493 SPIN MZ303 Dates: September 15 to November 17, 2021 Day: Wednesday Time: 6:00 p.m. - 7:00 p.m. Fee: \$117 Instructor: Diana Gunther Instruction type: LRON

CRN: 3494 SPIN MZ337 Dates: December 1 to February 2, 2022 Day: Wednesday Time: 6:00 p.m. - 7:00 p.m. Fee: \$117 Instructor: Diana Gunther Instruction type: LRON Please note: This class will be taught live/ remote using WEBEX. You will be sent a link to your email prior to the start of class. Please provide your email on the registration form.

Communicate with Angels

Everyone gets a reading!

Get inspired with angel communication. Everyone has a guardian angel, as well as spirit guides. In this presentation, you will learn how to talk to your angels. You will also gain knowledge about the invisible world of spirits.

Four types of psychic communications. The difference between angels, archangels, and spirit guides.

Three ways that angels communicate. How to receive messages from your angels in dreams and inspirational writing. How angels accelerate spiritual growth.

CRN: 3492 SPIN MZ344 Date: November 6, 2021 Day: Saturday Time: 11:00 a.m. – 2:00 p.m. Instructor: Elaine Kuzmeskus Instruction type: On-campus (subject to change) Room: TBA Fees: \$85

Careers & Special Interests

Legal Secretary

Job Description

A legal secretary is an administrative assistant trained exclusively in the field of law. Legal secretaries are proficient at handling all administrative duties within a law office or legal department setting. Legal secretaries possess excellent judgment and make important decisions within the scope of their duties on a daily basis. Legal Secretaries are employed in a number of settings, including law firms and legal departments within private corporations, insurance companies and real estate firms.

Employment Outlook

According to the U.S. Department of Labor's Bureau of Labor Statistics, the median annual wage for a legal secretary in 2018 was \$46,360.

Admissions Requirements

Students must be 18 years of age and have a high school diploma or GED to enroll in this course, as well as have proficient computer and communication skills.

Program Description

This training program provides the skills needed to succeed as a Legal Assistant including how to:

- Arrange for the delivery of legal paperwork
- Type correspondence and legal paperwork
- Transcribe court proceedings and other recorded meetings
- Schedule, coordinate and confirm court dates, appointments, and meetings
- Conduct research in legal matters

Legal secretaries must have excellent phone and computer skills and must be able to effectively perform a number of routine tasks quickly and accurately.

Learn to:

- Maintain calendars and schedules for a number of attorneys
- Develop/maintain comprehensive, organized billing system
- Ensure all billable hours are accurately recorded
- Understand the basics of a number of court documents, such as summons and subpoenas
- Arrange for the filing of court documents Source: ParalegalEDU.org

The program includes the development of a resume and cover letter, interview skills, and soft skills to give students the tools to secure and retain employment. For those who choose to further their education and obtain a Paralegal degree, the Legal Secretary program will give you the basic skills to build upon. This course is offered in conjunction with Tunxis Community College.

Time Commitment

This 2 month course includes 38 hours of online instruction.

CRN: 3512 PRFD MM816 Dates: September 20 - December 19, 2021 Instruction type: ONLINE Fee: \$1,099

Payment Information

Total cost of this program is \$1,099 including textbooks.

Certified Bookkeeper NEW!

Job Description

Bookkeepers oversee a company's financial data and compliance by maintaining accurate books on accounts payable and receivable, payroll, and daily financial entries and reconciliations. They perform daily accounting tasks such as monthly financial reporting, general ledger entries, and record payments and adjustments.

Employment Outlook

According to the U.S. Department of Labor's Bureau of Labor Statistics, the median annual wage is \$42,410.

Admissions Requirements

Students must be 18 years of age and have a high school diploma or GED to enroll in this course, as well as have proficient computer and communication skills.

Program Description

Certified Bookkeepers are to bookkeeping what CPA's are to accounting; the cream of the profession. The four modules in this certificate program focus on preparing you for the AIPB Certified Bookkeeper exams by helping you master the skills and knowledge required for certification.

Modules:

- Bookkeeping Practices
- Mastering Correcting and Adjusting Entries
- Mastering Depreciation and Payroll
- Mastering Inventory, Internal Controls
 and Fraud Prevention

Students who successfully complete all four Bookkeeping modules in the program



will be awarded a certificate of completion. To achieve the Certified Bookkeeper credential and designation, students can submit an application to the American Institute of Professional Bookkeepers (AIPB) at https://aipb.org and pass the credentialing exams. The credential is optional, but recommended for employment. Exam fees are not included. This program is offered in conjunction with Naugatuck Valley Community College.

Time Commitment

This online program includes 99 hours of online instruction.

CRN: 3514 PRFD MM847 Dates: October 25, 2021 – February 23, 2022 Day: Monday and Wednesday Time: 6:00 p.m. – 9:00p.m. Instruction type: LRON Fee: \$2,390 (Includes textbooks) Note: This course will have students attending from other colleges.

Payment Information Total cost of the program is \$2,390 including textbooks.

Paraprofessional Training

Job Description

A paraprofessional educator, alternatively known as a paraeducator, para-pro, educational assistant, teacher's aide or classroom assistant, is a teaching-related position within a school generally responsible for specialized or concentrated assistance for students in elementary and secondary schools.

Employment Outlook

According to the U.S. Department of Labor's Bureau of Labor Statistics, the median annual wage is \$28,900.

Admissions Requirements

Students must be 18° years of age and have a high school diploma or GED to enroll in this course, as well as have proficient computer and communication skills.

Program Description

This 6-week course is designed to prepare individuals to work as a paraprofessional, also known as a paraeducator. This course will also give an overview on current SEL (social and emotional learning) techniques and best practices. A paraeducator is an employee who assists teachers and/or other professional educators or therapists in the delivery of instructional and related services to students. The paraeducator works under the direct supervision of the teacher or other certified or licensed professional. The ultimate responsibility for the design, implementation and evaluation of instructional programs, including assessment of student progress, is a collaborative effort of certified and licensed staff. (ct.gov). At the end of the course students will be ready to sit for the ParaPro exam and be prepared for job searching in the field. This program is offered in conjunction with Tunxis Community College.

Time Commitment

This online program includes 6 weeks of online instruction.

CRN: 3513 PRFD MM821
Dates: September 27 – November 21,
2021
Cost: \$55.00 (students are responsible
for paying for the Exam)
Instructor: Tina Taylor
Format: Online with live component
(This course will have students
attending from other colleges)

Payment Information Total cost of the program is \$55 including textbooks.

Careers & Special Interests



Real Estate Principles & Practices (60 Hours Salesperson Requirement)

Principles and Practices is the real estate salesperson and broker pre-licensing course required by the State of Connecticut. This course provides a comprehensive introduction to the real estate business for those interested in learning more about this exciting industry. Asnuntuck Community College offers real estate education for students seeking to become real estate agents, property managers, homeowners or investors. Our Real Estate Principles and Practices course is taught by real estate professionals and successfully meets the minimum requirements for real estate licensing in the State of Connecticut.

Demand for these workers will continue, because people turn to real estate brokers and sales agents when looking for a home, such as to buy a larger home or to relocate for a job.

For more information on Connecticut Real Estate Licensing, please refer to the Department of Consumer Protection (www.ct.gov/DCP or 860-713-6150).

Upon course completion, students who

intend to sit for the state licensing exam (PSI exam), at a separate and additional cost, must pass this course with a grade of 70 or better and attend the minimum 60 hours of classroom instruction required by the state.

CRN: 3053 REAL M6000 Dates: October 5 to December 7, 2021 (no class 11/25) Days: Tuesday and Thursday Time: 6:00 p.m. - 9:30 p.m. Fee: \$623 (Cost includes textbooks) Instructor: Rich Mihalcik Final Exam Date: December 7, 2021 Instruction type: LRON

Connecticut Real Estate Continuing Education Courses are now offered online!

RealEstateCE.com is a national online real estate continuing education school offering continuing education (CE) to real estate professionals since 1998.

Real Estate licensees in Connecticut must complete 12 hours of CE every two years to be in compliance with the Connecticut Real Estate Commission. This is reported to PSI daily.

Asnuntuck Community College has an agreement with RealEstateCE.com to promote online renewal courses for real estate licensees. Asnuntuck Community College is not the developer of these courses and is simply providing a referral. Any questions regarding course content or course technology should be directed to RealEstateCE.com.

To register for any of the courses, please go to https://realestatece.com/a/asnuntuckcommunity-college and you will be taken to RealEstateCE.com's website to find out more and/or to complete the registration process. For additional information, contact support@RealEstateCE.com or call Toll Free (888) 895-8839.

Downsizing Done Right! "The light at the end of the clutter."

Do you have accumulations of things and now faced with the daunting task of selling, gifting, or donating your possessions due to retirement, moving, or simply the urge to purge? Ralph Labozzo, Auctioneer, Appraiser, and UCONN MBA with 20+ years of settling estates and collections will host a 2-hour class on best practices to market, sell, donate, or discard, your lifetime collection. CRN: 3507 SPIN M7293 Date: October 19, 2021 Day: Tuesday Time: 7:00 p.m. – 9:00 p.m. Fee: \$59 Instructor: Ralph Labozzo Room: TBA

Pick eBay to Profit from Tag Sale Discoveries

As a follow-up to Educating the Picker, this class will teach students how to post tag sale items and any other discoveries on eBay for profit. The instructor will bring an item to class and go through all of the real-time steps needed to post this item on eBay. The hands-on instruction will include photographing the item, selecting its proper category, and creating an eBay title, description, start price, condition, duration of auction, and shipping tips.

CRN: 3508 SPIN M7274 Date: October 26, 2021 Day: Tuesday Time: 7:00 p.m. - 9:30 p.m. Fee: \$69 Instructor: Ralph Labozzo Room: TBA



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- 6 Week Format
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- Monthly start sessions

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Microsoft Office 2016 Value Suite

Learn to use the basic features of Microsoft Word 2016, Microsoft Excel 2016, and Microsoft PowerPoint 2016, three of the most fundamental software programs used in educational and professional settings.

Quickbooks 2016 Series

Master the fundamentals and more advanced functions of QuickBooks 2016. Learn everything from creating statements to using batch invoicing and managing journal entries.

Excel 2016 Series

Learn to use basic, intermediate, and advanced features of Microsoft Excel 2016.

Writing and Editing Value Series

Brush up on your grammar, writing, and editing skills with this discounted bundle of online courses!

Accounting Fundamentals Series

If you're interested in increasing your financial awareness while also gaining a marketable skill, this series of courses is perfect for you.

Leadership Suite

Leading a team requires a unique ability to manage teams, make decisions, and work with a variety of personalities. Learn all of these skills in the Leadership Suite.

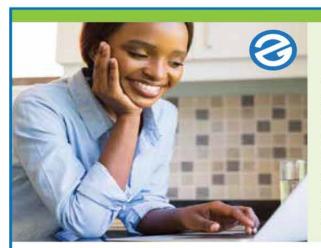
SQL Series

SQL is one of the most requested skills from today's datadriven employers. Learn the coding language in these easy to follow online courses.

Supervision and Management Series

Whether you're new to managing employees or are a seasoned pro, these courses will help you brush up on your leadership and interpersonal communication skills, to help you lead your team to success.

(860) 253-3034 ed2go.com/asnuntuck



Online Career Training Programs

Our online programs can start you on a path to an in-demand profession or help advance your current career with industry certification. You may begin these programs at any time and learn at your own pace. Upon successful completion of all coursework, you will receive a certificate of completion.

All materials are included in the program fees. Each course has an instructor assigned to answer questions and solve student problems.

Features:

- 6-18 month self-paced, start any time
- Textbook and materials included
- Prepare for industry certification
- Certification exam vouchers are included
- Financial assistance available
- Student advisors provide you coaching, motivation, and career readiness support

ASNUNTUCK COMMUNITY COLLEGE

Administrative Professional with **Microsoft Office Specialist 2016** (Vouchers Included)

This program will also prepare you to sit for the Microsoft Office Specialist Certification 77-727 and 77-728 (Excel), 77-725 and 77-726 (Word), 77-729 (PowerPoint), 77-731 (Outlook), and 77-730 (Access).

Carpentry

Prepare for a career as a carpenter as you master basic residential construction skills, learn to read blueprints and do jobsite math, and get hands-on practice in three workshop projects.

Certified Electronic Health Records Specialist

Learn how to implement and utilize electronic health records and become a Certified Electronic Health Records Specialist.

CompTIA A+ Certification Training

This certification is the industry standard for validating the skills of entry-level computer technicians. It opens the door to an exciting career in computer technology, and this online program makes training convenient and interactive.

CompTIA Healthcare IT Technician

This course teaches the fundamentals of healthcare IT (HIT) by using the CompTIA Healthcare IT Technician (HIT-001) exam objectives as the framework.

Dental Office Manager

Master the skills you need for a successful career as a dental assistant and obtain the skills to effectively manage a dentist's office.

Event Management and Design

From planning to pyrotechnics, this program will teach you everything you need to know to create events that are truly special.

Help Desk Analyst: Tier 1 Support Specialist

Train for a challenging, rewarding career in technical support. This program will teach you to focus on the business needs of the customer, establish credibility, and provide excellent customer service and support!

Human Resource Professional

Master the skills you need to gain an entry-level position in human resources and prepare to take the PHR (Professional in Human Resources) certification exam.

HVACR Certified Technician

The HVACR Certified Technician program is a comprehensive online training that encompasses heating, ventilation, air conditioning, and refrigeration.

Medical Transcription

Learn to transcribe medical reports in hospitals, offices, or from home with the most popular transcription program in the country for entry-level training.

Microsoft Web Developer

You'll also explore HTML concepts, elements and tags, attributes, hyperlinks and anchors, image management, XML, CSS, .NET programming, ASP.NET, JQuery, AJAX, ASP .NET Web Applications, and .NET Framework 4.0.

Mobile and Desktop Web Developer

Developed a solid background in all of the latest technologies associated with web development for both desktop and mobile environments, and at the very end of the program, students will be able to build traditional and mobile websites.

Optical Manager

Master the skills you need for a successful career as an optician and obtain the skills to effectively manage an optometrist's office.

Paralegal

This program will teach you about the American legal system, how to conduct legal research and legal interviews, how to perform legal analyses, and more. Your training will prepare you to become a legal secretary or paralegal and take the certification exam.

Physical Therapy Aide

Master the skills you need to begin a career as a physical therapy aide.

Certified Healthcare and Eldercare Mediator

This program provides comprehensive training in the InAccord model of mediation with a special focus on Healthcare and Eldercare disputes.

Travel Agent Training

The Travel Agent Online Training Program will teach you all you need to know to start a travel career.

OVER 250 PROGRAMS TO CHOOSE FROM!

To enroll or see more programs, visit:

www.TrainOnline.cc/acc17



Office of Workforce Development & Continuing Education

Registration Form

Mail To: Continuing Education Office / Asnuntuck Community College / Registration Form 170 Elm Street / Enfield, CT 06082 / Phone: 860.253.3034 or 253.3066 / Fax: 860.253.3067

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IN PERSON: Bring the registration form and payment to the Continuing Education office, Monday- Friday between 8:30 a.m. - 4:30 p.m. or to the Information Station after 4:30 p.m. - check or credit card or money order only. Appointment reccommended.

MAIL IN: Send this registration form in to the above address along with a check or money order payable to A.C.C. (Asnuntuck Community College) or MasterCard/ Visa/Discover/AmEx information. Course fees are payable at the time of registration. You are registered for a class unless notified otherwise.

CALL IN: Register over the phone with a Visa, MasterCard, Discover or AmEx by calling 860-253-3066 or 860-253-3034.

*****ECRWSSEDDM***** RESIDENTIAL POSTAL CUSTOMER

FREE JOB TRAINING FOR SNAP RECIPIENTS!

If you currently receive SNAP assistance, you may be eligible to take one of the following Healthcare or Personal Services Career Certificate Programs FREE at Asnuntuck Community College*



Putting Healthy Food Within Reach

Credit Certificates available

FALL 2021! call for more information

- ✓ Certified Pharmacy Technician
- ✓ Veterinary Assistant
- ✓ Dental Assistant
- ✓ Ophthalmic Assistant
- ✓ Sterile Processing Technician
- ✓ Emergency Medical Technician (EMT)
- CNA/Certified Patient Care
 Technician
- Medical Billing and Coding (CPC-Certified Professional Coder)
- ✓ Personal Trainer
- ✓ Phlebotomy Technician
- ✓ EKG Technician*
- ✓ Nail Technician
- ✓ Esthetician

*Restrictions apply



SNAP scholarships are available to CT state residents who do not receive TANF assistance. Contact the SNAP Success Coach, Kamalah Hill, at 860-253-3082 or at khill@asnuntuck.edu to see if you qualify and sign up for a mandatory orientation.