SPRING 2021 NON-CREDIT COURSE CATALOG



New courses are being added all the time.

For the most updated schedule visit

www.sunysuffolk.edu/ce

(Then click on Explore Academics and select Continuing Education)

PROFESSIONAL DEVELOPMENT & CONTINUING EDUCATION 631-451-4114

1

CONTINUING EDUCATION REGISTRATION INFORMATION

- 1. Please print clearly, except for signature.
- List the course number, CRN, and title of the course for which you are registering.
 Sign the Declaration of Residence. If the statement does not apply to you, contact
- 3 Sign the Declaration of Residence. If the statement does not apply to you, contact the Cashier's Office at: Eastern Campus - 631-548-2545 • Ammerman Campus - 631-451-4086 • Michael J. Grant Campus - 631-851-6730
- Eastern Campus 631-548-2545 Ammerman Campus 631-451-4086 Michael J. Grant Campus 631-851-6730
 You must include a check or money order, made payable to Suffolk County Community College, for the tuition payment. Cash will not be accepted.
- 5. Submit the completed registration form and payment by mail or in person to the Registrar's Office at the campus to which you are applying for a course.
- 6. If you wish to register and pay online, please visit the College website at <u>sunysuffolk.edu</u>. New students must follow the new, non-degree student application procedure before registering. Use this form only if you have never attended or applied to SCCC, and you wish to take continuing education classes without being admitted to a degree program. Please allow one business day for this application to be processed prior to registering. Entering your email address will result in immediate confirmation of your application once you submit it. Prior applicance can be register immediately online.
- 7. Please note the room assigned ON YOUR SCHEDULE as it may be different than that which is listed in this brochure.

GENERAL INFORMATION

COURSE LOCATIONS

Ammerman Campus • 533 College Road • Selden, New York 11784 Eastern Campus • 121 Speonk-Riverhead Road • Riverhead, New York 11901 Michael J. Grant Campus • Crooked Hill Road • Brentwood, New York 11717 Sally Ann Slacke Center • Michael J. Grant Campus • Crooked Hill Road • Brentwood, New York 11717 Culinary Arts and Hospitality Center • 20 Main Street • Riverhead, New York 11901 Sayville Downtown Center • 30 Greene Avenue • Sayville, New York 11782

CLASS CANCELLATION AND REFUND POLICY

If a course should be canceled due to insufficient enrollment, you will be notified by the Registrar's Office and you will have a check issued as promptly as possible. Full tuition refunds will be automatically issued to students who officially withdraw/drop up to one (1) day prior to the first class meeting. For all courses that meet more than once but are shorter than the full semester, an official withdrawal prior to the second class meeting will result in a 50% refund of tuition. Please visit www.sunysuffolk.edu/ContinuingEd for additional information.

ADMITTANCE TO CLASS

Since all courses are enrolled on a first-come, first-served basis, we encourage you to apply early. Students will be mailed a receipt within two weeks of registration. If you do not receive this, please call the Registrar's Office at the campus for which you are registering. You do not need any special card or receipt to be admitted to class. Instructors are provided with class lists with the names of those officially registered. You will not be admitted to class unless your name is on a class list and you have paid your tuition and applicable fees. Once again, please make note of the room in which your class is meeting, as noted ON YOUR SCHEDULE. That is the room to which you should report for class. It may be different than that which is noted in the brochure.

RETURNED CHECK CHARGE

A fee of \$30.00 will be charged for any check that is returned to the College for any reason.

NOTE: THE COLLEGE RESERVES THE RIGHT TO CANCEL ANY COURSE, TO MAKE CHANGES IN FEES OR SUBSTITUTIONS IN FACULTY AND TO CHANGE DAYS OR HOURS WHEN NECESSARY. EVERY EFFORT IS MADE TO PROVIDE NECESSARY, CORRECTED INFORMATION TO THE STUDENTS AS SOON AS POSSIBLE.

NON-DISCRIMINATION NOTICE

Suffolk County Community College does not discriminate on the basis of race, color, religion, creed, sex, age, marital status, gender identity or expression, sexual orientation, familial status, pregnancy, predisposing genetic characteristics, equal pay compensation-sex, national origin, military or veteran status, domestic violence victim status, criminal conviction or disability in its admissions, programs and activities, or employment. This applies to all employees, students, applicants or other members of the College community (including, but not limited to, vendors and visitors). Grievance procedures are available to interested persons by contacting either of the Civil Rights Compliance Officers/Coordinators listed below. Retaliation against a person who files a complaint, serves as a witness, or assists or participates in the investigation of a complaint in any manner is strictly prohibited.

Equal Opportunity and Anti-Discrimination Policy

Discrimination / Harassment / Retaliation Complaint Form

The following persons have been designated to handle inquiries regarding the College non-discrimination polices:

Civil Rights Compliance Officers

Christina Vargas

Chief Diversity Officer/Title IX Coordinator Ammerman Campus, NFL Bldg., Suite 230 533 College Road, Selden, New York 11784-2899 vargasc@sunysuffolk.edu (631) 451-4950

or

Dionne Walker-Belgrave

Affirmative Action Officer/Deputy Title IX Coordinator Ammerman Campus, NFL Bldg., Suite 230 533 College Road, Selden, New York 11784-2899 walkerd@sunysuffolk.edu (631) 451-4051

In an emergency, contact Public Safety to make a report 24 hours a day/7 days a week by calling (631) 451-4242 or dialing 311 from any College phone.

Inquiries or complaints concerning alleged civil rights violations in the College education admissions, programs, and activities may also be directed to:

Office for Civil Rights (OCR) – Enforcement Office U.S. Department of Education 32 Old Slip, 26th Floor New York, NY 10005-2500 Telephone: (646) 428-3800 Fax: (646) 428-3843 TDD: (877) 521-2172 Email: <u>OCR.NewYork@ed.gov</u> Also refer to: <u>https://www2.ed.gov/about/offices/list/ocr/index.html</u>

NYS Division of Human Rights Long Island (Suffolk) New York State Office Building 250 Veterans Memorial Highway, Suite 2B-49 Hauppauge, NY 11788 Telephone: (631) 952-6434 TDD: (718) 741-8300 Email: InfoLongIsland@dhr.ny.gov Also refer to: https://dhr.ny.gov/complaint

Inquiries or complaints concerning discrimination in employment practices may also be directed to:

NYS Division of Human Rights Long Island (Suffolk) New York State Office Building 250 Veterans Memorial Highway, Suite 2B-49 Hauppauge, NY 11788 Telephone: (631) 952-6434 TDD: (718) 741-8300 Email: InfoLongIsland@dhr.ny.gov Also refer to: https://dhr.ny.gov/complaint

U.S. Equal Employment Opportunity Commission (EEOC) New York District Office 33 Whitehall Street, 5th Floor New York, NY 10004 Telephone: (800) 669-4000 Fax: (212) 336-3790 TTY: (800) 669-6820 ASL Video Phone: (844) 234-5122 Also refer to: https://www.eeoc.gov/field/newyork/charge.cfm

Suffolk County Community College is committed to fostering a diverse community of outstanding faculty, staff, and students, as well as ensuring equal opportunity and non-discrimination in employment, education, access to services, programs, and activities, including career and technical education opportunities. A copy of the postsecondary career and technical education courses offered by the College is available and may be obtained on our website at: <u>www.sunvsuffolk.edu/explore-academics/college-catalog</u> or by calling the Office of Admissions at (631) 451-4000 to request a mailing.

If you think that you have been subjected to discrimination under a WIOA Title I-financially assisted program or activity, you may file a complaint within 180 days from the date of the alleged violation with **either**:

Suffolk County Community College's Civil Rights Compliance Officers listed above or with:

The Director, Civil Rights Center (CRC), U.S. Department of Labor, 200 Constitution Avenue NW., Room N-4123, Washington, DC 20210 or electronically as directed on the CRC website at <u>www.dol.gov/crc</u>.

If you file your complaint with Suffolk County Community College, you must wait either until the college issues a written Notice of Final Action, or until 90 days have passed (whichever is sooner), before filing with the Civil Rights Center (see address above).

If the college does not give you a written Notice of Final Action within 90 days of the day on which you filed your complaint, you may file a complaint with CRC before receiving that Notice. However, you must file your CRC complaint within 30 days of the 90-day deadline (in other words, within 120 days after the day on which you filed your complaint with the college).

If the college does give you a written Notice of Final Action on your complaint, but you are dissatisfied with the decision or resolution, you may file a complaint with CRC. You must file your CRC complaint within 30 days of the date on which you received the Notice of Final Action.

CONTINUNG EDUCATION REGISTRATION FORM – SPRING 2021

lact	Name:

First Name:

Middle Name:

The Personal Privacy Protection Law requires this notice to be provided when collecting personal information from individuals. The information on this registration form will be used by the College to evaluate your request for registration and will be incorporated into your student records if/when you enroll. Failure to provide the requested information could prevent your registration from being processed. The authority to request this information is found in Section 355(2)(h) of the NYS Education Law. This registration form information will be maintained in the College Records Office and/or by the Office for Continuing Education, as appropriate. The official(s) responsible for the maintenance of this information is the College Registrar and/or the Office for Continuing Education, Suffolk County Community College, 533 College Road, Selden, NY 11784.Your Social Security Number is used to coordinate the collection of information for all your student records. Authority to collect the Social Security Number is granted under Section 355 of the New York Education Law. The disclosure of your Social Security Number is voluntary and you may refuse to provide this information.

Social Security	/ #:						
TERM: F	all Spring	Summ	er Winter	session	Year:		
Mailing Addres Permanent Ad	ss: Idress:	Cit	y:		State: State:	ZIP Code: ZIP Code:	(Address where you reside)
County (if othe High School A	er than Suffolk): ttended:		Home Phone: ()	Cell Phone: ()		
Date of Birth: I	Day Mont	h	YearF	ormer Last Name:			
Home Campus A = Ammerma			il: ad) W = V	West (Michael J. Gr	rant/Brentwood)		
to provide this	ity/Race (These qu information after (F=	registration if	vou wish to do so		sponse is optiona	al and does not affect y	our admission/registration. You will be given another opportunity
If Hispanic or La Cuban Dom Race (select or	ne or more):	te your ethnicity Puerto Rican	South American	□ Central American ican □ Native Hawa		Latino ic Islander □ White	
2. Have you be 3. Have you be 4. Are you a cit	er been suspende en a legal residen	It of the State on the County of S I States? □ Yes	of New York for th uffolk for the pas s □ No	reasons? □ Yes □ N ne past twelve (12) t six (6) months? □ □ No	months? Yes	No	
	CONTACT INFORI						
				_ First Name: Relationship:			
				Bome D			
				Home - Work - C			
COURSE SELE	CTION:						
CAMPUS (A, E, W)	CRN (ex: 91508)		COURSE (ex: 101)	TUITION AND F	FEES		
Form of Payme	ent 🗆 Check 🗆 Mor	ney Order	Amount Du	ie:			
SIGNATURE: _					Date:		
Mail this form	to the Registrar's o	ffice at the cam	pus where you are	applying for course	es.		
Eastern Ca Registrar's 121 Speon Riverhead		******	Suffolk County Com Ammerman Campus Registrar's Office 533 College Road Selden, NY 11784	5	Suffolk County Com Michael J. Grant Cal Registrar's Office Crooked Hill Road Brentwood, NY 1171	mpus	
	Only: (NEWNONN	I: SAAQUIK/SI			Date:		

Revised: 10/19/17

"Suffolk County Community College is committed to equal opportunity/affirmative action and promotes admissions, academic, and employment policies and practices that do not discriminate against any person because of sex, race, color, creed, religion, age, marital status, veteran status, national origin, sexual preference, or physical handicap."



Office for Continuing Education

ASSUMPTION OF RISK & RELEASE FORM

THIS IS A RELEASE OF LEGAL RIGHTS - READ AND UNDERSTAND BEFORE SIGNING

Participant Name: _____

Phone Number: _____

Emergency Contact: _____

Date of Birth:

Phone Number:

Parent/Guardian Name: ______ (If Participant is under 18 years old)

Program: _

(If Participant is under 18 years old)

I hereby agree as follows:

- 1. Risks of Participation. I understand that participation in the Program identified above (the "Program") of Suffolk County Community College (the "College") involves inherent risks. These risks include, but are not limited to injuries, illnesses, deaths that may occur resulting from, while participating in, or related to, the Program. I acknowledge that all risks cannot be prevented. I have made my own investigation into and am willing to accept these risks.
- 2. Independent Activity. I understand that the College is not responsible for activities or actions that I undertake, and/or any injury or loss, including death, that I may suffer, while participating in the Program or engaging in any activity independent of, or otherwise separated or absent from, College supervision. I hereby release the College from any injury, loss, damage, accident, delay, fee, or expense arising out, or in relation to, any such matters.
- 3. Health and Safety. There are no health-related reasons or problems that preclude or restrict my participation in this Program.
- 4. Assumption of Risk and Release of Claims. Knowing the risks described above, and in consideration of being permitted to participate in the Program, and any professional and educational enrichment and academic credit I will derive from the Program, I agree, on behalf of my family, heir(s), executor(s), assignee(s), and personal representative(s), to assume all the risks and responsibilities surrounding my participation in the Program. To the maximum extent permitted by law, I release and indemnify the County of Suffolk and the College, and their officers, employees and agents, from and against any present or future claim, loss or liability for injury to person or property which I may suffer, or for which I may be liable to any other person, during my participation in the Program.

I have carefully read this Assumption of Risk and Release Form before signing it. No representations, statements, or inducements, oral or written, apart from the foregoing written statement, have been made. By signing below, I acknowledge this agreement shall become effective only upon execution and shall be governed by the laws of the State of New York, which shall be the forum for any lawsuits filed under or incident to this agreement or to the Program.

Date

□ I (A) am the parent/legal guardian of the above Participant, (B) have read the foregoing Release Form, (C) am and will be legally responsible to the obligations and acts of the Student as described in this Release Form, and (D) agree, for myself and for the Participant, to be bound by all of its terms.

Signature of Student (or Parent / Legal Guardian – check below)

PROFESSIONAL DEVELOPMENT AND CONTINUING EDUCATION COURSES

At the start of the spring semester, all courses will be offered online, except for labs. All online courses with specific times indicated, will be in taught in real time; therefore, an instructor will be present during the times and dates as described in the course description. This statement is also subject to change, as circumstances warrant.

Please make sure to provide current contact information to the College. You may check your information by going to your online account at <u>www.sunysuffolk.edu</u>, then clicking on MySCCC and logging into your account. If there are any changes to your schedule, you will receive a call from the Office for Continuing Education.

Online courses are instructor-designed and accessible only over the internet. You must own a computer and have internet connectivity. The College does not provide software. Therefore, for online courses, students must already have the necessary software installed.

For logon instructions and technical support, please visit:

https://www.sunysuffolk.edu/coronavirus/student-technology-support.jsp

PREPARATION COURSES

HIGH SCHOOL EQUIVALENCY

XBS066 TASC PREPARATION

As of January 2014, New York State replaced the GED exam with the Test Assessing Secondary Completion (TASC). This comprehensive basic skills and college preparation course is a complete program that provides the student with individualized assessment, 90 hours of instruction, computer lab time, practice tests and an opportunity to apply to sit for the TASC exam. Students are required to purchase TASC Prep, Fifth Edition, by Kaplan (ISBN 978-1506263106). All students must be 18 years of age or older to register for this class. For additional information, call 631-451-4926 or visit:

https://www.sunysuffolk.edu/explore-academics/continuing-education/hse-tasc.jsp

CRN 35749	CAMPUS Online	DAY Mon/Wed	DATE 2/1-5/10	TIME	ROOM Online
35749 35750	Online	Mon/Wed	2/1-5/10	9:30am-12:30pm 6:00pm-9:00pm	Online
35751	Online	Tu/Th	2/2-5/11	9:30am-12:30pm	Online
35752	Online	Tu/Th	2/2-5/11	11:00am-2:00pm	Online
35753	Online	Tu/Th	2/2-5/11	6:30pm-9:30pm	Online
35754	Online	Mon/Wed	2/1-5/10	5:30pm-8:30pm	Online

XBS030 TASC/HSE INTENSIVE MATH

This course is designed to prepare students for the math subtest of the TASC/HSE exam. Students are encouraged to complete an HSE preparation program or have a strong foundation in algebra before enrolling in this course. This course will review algebra, functions, geometry, math language skills, and test-taking strategies. (18 hours/6 meetings)

(10 110 010/011	loomigo,				
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35755	Online	Friday	3/5-4/9	12:30pm-3:30pm	Online
35756	Online	Friday	3/5-4/9	6:00pm-9:00pm	Online
35757	Online	Saturday	3/6-4/10	6:00pm-9:00pm	Online

7

Tuition \$150.00

Tuition \$65.00

XBS031 TASC/HSE INTENSIVE WRITING

This course is designed to prepare students for the writing subtest of the TASC/HSE exam. Students are encouraged to complete an HSE preparation program or understand basic grammar and essay formation before enrolling in this course. This course will review grammar, essay structure and styles, and test-taking strategies. (12 hours/4 meetings)

CAMPUS	DAY	DATE	TIME	ROOM
Online	Friday	4/2-4/23	9:15am-12:15pm	Online
Online	Friday	4/2-4/23	6:00pm-9:00pm	Online
Online	Saturday	4/3-4/24	9:30am-12:30pm	Online
	CĂMPUS Online Online	CĂMPUS DAY Online Friday Online Friday	CĂMPUSDAYDATEOnlineFriday4/2-4/23OnlineFriday4/2-4/23	CĂMPUS DAY DATE TIME Online Friday 4/2-4/23 9:15am-12:15pm Online Friday 4/2-4/23 6:00pm-9:00pm

EXAM PREPARATION

XEP107 CIVIL SERVICE PREPARATION

This course	will assist student	s as they prepare f	or civil service an	d other employment exam	inations. (3 meetings)
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35761	Online	Tuesday	3/9-3/23	6:30pm-9:30pm	Online

XEP100 NOTARY PUBLIC PREPARATION

Prepare for the New York State Notary Public Exam. This course will familiarize the student with registration and test procedures in addition to covering notary public license law. (1 meeting/3 hours)

p.000044.0		orinig motally pablic ii		ooting, o nouro,		
CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35763	Online	Wednesday	2/3	6:00pm-9:00pm	Online	
35764	Online	Thursday	3/4	6:00pm-9:00pm	Online	
35765	Online	Online	4/5-4/11	Online	Online	

XEP109 PREPARATION FOR COLLEGE MATH PLACEMENT EXAMS

Tuition \$150.00 This course provides an overview of basic arithmetic and elementary algebra. This course will prepare students to achieve higher scores on their mathematics entrance exams, eliminating the need to spend one or more semesters taking remedial math courses. Students are required to purchase the textbook Accuplacer Math published by Barron's (ISBN 978-1-4380-0903-2). (8 meetings)

main passic	moa by Barron o		0 0000 2) . (0 mod	, ango,	
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35766	Online	Tu/Th	2/2-2/25	6:00pm-8:30pm	Online

XEP108 SAT PREPARATION COURSE

Review for the latest version of the Scholastic Aptitude Test (SAT) by participating in an intensive workshop for high school juniors and seniors. Prepare for the mathematics, verbal and writing portions which include basic review skills, in-class problem solving and strategizing, practice test taking and developing a personal study plan. Information about the new student security rules for registration and testing will be covered. Students are required

to purchase	McGraw-Hill Ed	ucation SAT 202	0, 1 st Edition (ISI	BN 978-1260453553). (6 m	eetings)
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35767	Online	Saturday	3/20-4/24	9:00am-12:00pm	Online
35768	Online	Tu/Th	2/18-3/11	6:00pm-9:00pm	Online

XEP118 NYPD POLICE OFFICER ENTRANCE EXAM PREPARATION

Tuition \$45.00 Learn the "ins and outs" of the NYPD Police Officer Entrance Exam from a New York City Police Department lieutenant. This two-hour course is designed to give those interested in criminal justice valuable insight into this exam. (1 meeting)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35769	Online	Monday	3/8	6:00pm-8:00pm	Online
35770	Online	Tuesday	4/6	6:00pm-8:00pm	Online

XSA101 CASAC (CREDENTIALED ALCOHOLISM AND SUBSTANCE ABUSE COUNSELOR) EXAM PREPARATION

This is a four-week prep course with each session concentrated around the four performance domains of CASAC: 1) screening, assessment and engagement 2) treatment planning, collaboration and referral 3) counseling 4) professionalism and ethics. Each session ends with a CASAC test with questions central to that domain.

(4 meetings)				
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35771	Online	Tuesday	2/2-2/23	6:00pm-9:00pm	Online

Tuition \$259.00

Tuition \$35.00

Tuition \$99.00



Tuition \$45.00

Tuition \$99.00

		VIEW FOR BIO	LOGY STUDE	INTS	Tuition \$50.00
				cess in college biology an	,
				sition of matter; electrons	
			s; types of chem	ical bonds; types of molec	cule compounds; and
CRN	luction in a cell. (2 CAMPUS	DAY	DATE	TIME	ROOM
35772	Online	Tu/Wed	1/19-1/20	9:00am-12:30pm	Online
35773	Online	Wed/Th	1/20-1/21	6:00pm-9:30pm	Online
00110	011110	1100,111	1/20 1/21		0111110
(SC106 D				NCE COURSES	Tuition \$70.00
	-			mistry or biology course.	
				tem; scientific notation; inf	
				is, depending upon sectio	
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35774	Online	Tu/Wed	1/19-1/20	9:00am-3:30pm	Online
35775	Online	Tu/Wed/Th	1/19-1/21	6:00pm-10:00pm	Online
(EP120 N	IATH REVIEW	FOR INTRODU	CTORY SCIEN	ICE COURSES	Tuition \$159.00
Review the	basics of algebra.	This course is des	signed for studer	nts who need to brush up	on mathematical skills
rior to takir	ng credit-bearing c	ourses such as er	ngineering, chem	istry or physics. (4 meetir	ngs)
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35776	Online	Tu-Fri	1/19-1/22	6:15pm-10:00pm	Online
(SC130 P	REPARATION	FOR ORGANIC	CHEMISTRY		Tuition \$249.00
his course	is designed to pro	vide college STEM	A students with t	he basics of organic chen	nistry. Topics to be
overed incl	lude: organic acid/	/base chemistry; fu	unctional groups;	molecular orbital theory;	Lewis structures; valenc
hell electro	on pair repulsion th	neory (VSEPR); hy	bridization theor	y; resonance; and organic	c nomenclature. These
pics will p	rovide students wi	th a basic understa	anding of molecu	lar structure and challeng	ge them to develop the
rucial abstr	ract thinking skills	needed for this dis	scipline. Student	s are required to purcha	ase the textbook Organ
Chemistry	Prep. by Veljko [Dragojlovic (ISBN	978-147828761	2). Prerequisite: High sch	ool chemistry.
5 meetings	s)				
	CAMPLIC	DAY	DATE	TIME	ROOM
CRN	CAMPUS		DATE		
CRN 35777	Online	Tu/Wed/Th	1/19-1/21	5:30pm-9:30pm	Online
35777	Online	Tu/Wed/Th Tu/Wed	1/19-1/21 1/26-1/27	5:30pm-9:30pm 5:30pm-9:30pm	Online Online
35777	Online	Tu/Wed/Th Tu/Wed	1/19-1/21 1/26-1/27	5:30pm-9:30pm	Online Online
35777 XSC125 E	Online	Tu/Wed/Th Tu/Wed	1/19-1/21 1/26-1/27	5:30pm-9:30pm 5:30pm-9:30pm	Online Online
35777 XSC125 E This course he prerequi	Online SSENTIAL A& is designed for str isite courses. The	Tu/Wed/Th Tu/Wed P REVIEW FOR udents registered course will cover a	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of	5:30pm-9:30pm 5:30pm-9:30pm	Online Online I Tuition \$45.00 sential course content fro
35777 XSC125 E This course he prerequi unctions, in	Online SSENTIAL A& is designed for str isite courses. The including cellular re	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered fourse will cover a spiration. (2 meeti	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs)	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc	Online Online I Tuition \$45.00 sential course content fro hemistry, cell structure,
35777 (SC125 E This course he prerequi unctions, in CRN	Online SSENTIAL A& is designed for st isite courses. The icluding cellular re CAMPUS	Tu/Wed/Th Tu/Wed P REVIEW FOR udents registered i course will cover a spiration. (2 meeti DAY	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs) DATE	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME	Online Online I Tuition \$45.00 sential course content fro hemistry, cell structure, ROOM
35777 (SC125 E This course he prerequi unctions, in	Online SSENTIAL A& is designed for str isite courses. The including cellular re	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered fourse will cover a spiration. (2 meeti	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs)	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc	Online Online I Tuition \$45.00 sential course content fro hemistry, cell structure,
35777 (SC125 E This course he prerequi unctions, in CRN 35778	Online SSENTIAL A& is designed for str isite courses. The iccluding cellular re CAMPUS Online	Tu/Wed/Th Tu/Wed P REVIEW FOR udents registered f course will cover a spiration. (2 meeti DAY Tu/Th	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm	Online Online I Tuition \$45.00 sential course content fro themistry, cell structure, ROOM Online
35777 (SC125 E This course he prerequi unctions, in CRN 35778 (SC126 E	Online SSENTIAL A& is designed for strisite courses. The including cellular re CAMPUS Online	Tu/Wed/Th Tu/Wed P REVIEW FOR udents registered f course will cover a spiration. (2 meeti DAY Tu/Th P REVIEW FOR	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART	Online Online I Tuition \$45.00 sential course content fro themistry, cell structure, ROOM Online
35777 XSC125 E This course he prerequi unctions, in CRN 35778 XSC126 E This course	Online SSENTIAL A& is designed for strisite courses. The acluding cellular re CAMPUS Online SSENTIAL A& is designed for stri	Tu/Wed/Th Tu/Wed P REVIEW FOR udents registered to course will cover a spiration. (2 meeti DAY Tu/Th P REVIEW FOR udents registered to	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY 8 for BIO132 (A&F	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART III) who need to review ess	Online Online I Tuition \$45.00 sential course content fro hemistry, cell structure, ROOM Online I I Tuition \$45.00 sential BIO130 (A&PI)
35777 XSC125 E This course he prerequi unctions, in CRN 35778 XSC126 E This course concepts. Ti	Online SSENTIAL A& is designed for str isite courses. The cluding cellular re CAMPUS Online SSENTIAL A& is designed for str he course is a bas	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered for course will cover a spiration. (2 meeti DAY Tu/Th PREVIEW FOR udents registered for ic review of anato	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY 8 for BIO132 (A&F my, including ce	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review ess I functions, membrane tra	Online Online I Tuition \$45.00 sential course content fro themistry, cell structure, ROOM Online I Tuition \$45.00 sential BIO130 (A&PI) ansport, major tissue type
35777 (SC125 E This course the prerequi unctions, in CRN 35778 (SC126 E This course concepts. Ti oody cavitie	Online SSENTIAL A& is designed for strisite courses. The cluding cellular re CAMPUS Online SSENTIAL A& is designed for stri- he course is a basis, be downse is a basis, be downse is a basis.	Tu/Wed/Th Tu/Wed P REVIEW FOR udents registered for course will cover a spiration. (2 meeti DAY Tu/Th P REVIEW FOR udents registered for ic review of anatole es, skeletal muscle	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY 8 for BIO132 (A&F my, including ce as and nervous s	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review ess Il functions, membrane tra system physiology. (2 mee	Online Online T I Tuition \$45.00 sential course content fro themistry, cell structure, ROOM Online T II Tuition \$45.00 sential BIO130 (A&PI) ansport, major tissue type stings)
35777 (SC125 E his course he prerequi unctions, in CRN 35778 (SC126 E his course concepts. T ioody cavitie CRN	Online SSENTIAL A& is designed for st isite courses. The cluding cellular re CAMPUS Online SSENTIAL A& is designed for st he course is a bas s, body membrane CAMPUS	Tu/Wed/Th Tu/Wed P REVIEW FOR udents registered i course will cover a spiration. (2 meeti DAY Tu/Th P REVIEW FOR udents registered i sic review of anatoi es, skeletal muscle DAY	1/19-1/21 1/26-1/27 ANATOMY & for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY & for BIO132 (A&F my, including ce es and nervous s DATE	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review ess II functions, membrane tra system physiology. (2 mee TIME	Online Online Online I Tuition \$45.00 Sential course content fro themistry, cell structure, ROOM Online I I Tuition \$45.00 Sential BIO130 (A&PI) ansport, major tissue type etings) ROOM
35777 (SC125 E his course he prerequi unctions, in CRN 35778 (SC126 E his course oncepts. T oody cavitie	Online SSENTIAL A& is designed for strisite courses. The cluding cellular re CAMPUS Online SSENTIAL A& is designed for stri- he course is a basis, be downse is a basis, be downse is a basis.	Tu/Wed/Th Tu/Wed P REVIEW FOR udents registered for course will cover a spiration. (2 meeti DAY Tu/Th P REVIEW FOR udents registered for ic review of anatole es, skeletal muscle	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY 8 for BIO132 (A&F my, including ce as and nervous s	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review ess Il functions, membrane tra system physiology. (2 mee	Online Online T I Tuition \$45.00 sential course content fro themistry, cell structure, ROOM Online T II Tuition \$45.00 sential BIO130 (A&PI) ansport, major tissue type stings)
35777 (SC125 E This course he prerequi unctions, in CRN 35778 (SC126 E This course concepts. T ody cavitie CRN 35780	Online SSENTIAL A& is designed for str isite courses. The cluding cellular re CAMPUS Online CAMPUS Online SSENTIAL A& is designed for str he course is a bas s, body membran- CAMPUS Online	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered f course will cover a spiration. (2 meeti DAY Tu/Th PREVIEW FOR udents registered f sic review of anato es, skeletal muscle DAY Tu/Th	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY 8 for BIO132 (A&F my, including ce es and nervous s DATE 1/19 & 1/21	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review es Il functions, membrane tra system physiology. (2 mee TIME 6:00pm-9:30pm	Online Online Online I Tuition \$45.00 Sential course content fro themistry, cell structure, ROOM Online II Tuition \$45.00 Sential BIO130 (A&PI) ansport, major tissue type etings) ROOM Online
35777 (SC125 E This course he prerequi unctions, in CRN 35778 (SC126 E This course concepts. T pody cavitie CRN 35780 (SC127 E	Online SSENTIAL A& is designed for str isite courses. The cluding cellular re CAMPUS Online SSENTIAL A& is designed for str he course is a bas s, body membrane CAMPUS Online SSENTIAL A&	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered f course will cover a spiration. (2 meeti DAY Tu/Th PREVIEW FOR udents registered f sic review of anato es, skeletal muscle DAY Tu/Th PREVIEW FOR	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY 8 for BIO132 (A&F my, including ce es and nervous s DATE 1/19 & 1/21 MICROBIOL	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review es Il functions, membrane tra system physiology. (2 med TIME 6:00pm-9:30pm OGY	Online Online CI Tuition \$45.00 sential course content fro themistry, cell structure, ROOM Online CII Tuition \$45.00 sential BIO130 (A&PI) ansport, major tissue type etings) ROOM Online Tuition \$45.00
35777 (SC125 E This course he prerequi unctions, in CRN 35778 (SC126 E This course cRN 35780 (SC127 E This course CRN 35780	Online SSENTIAL A& is designed for str isite courses. The cluding cellular re CAMPUS Online SSENTIAL A& is designed for str CAMPUS Online SSENTIAL A& is designed for str	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered for course will cover a spiration. (2 meeti DAY Tu/Th PREVIEW FOR udents registered for sic review of anato es, skeletal muscle DAY Tu/Th PREVIEW FOR udents registered for advector for the format in the format is the fore	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY 8 for BIO132 (A&F my, including ce as and nervous s DATE 1/19 & 1/21 MICROBIOL for BIO244 (Gen	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review ess Il functions, membrane tra system physiology. (2 mee TIME 6:00pm-9:30pm OGY eral Microbiology) who ne	Online Online CI Tuition \$45.00 sential course content fro themistry, cell structure, ROOM Online CII Tuition \$45.00 sential BIO130 (A&PI) ansport, major tissue type etings) ROOM Online Tuition \$45.00 eed to review essential
35777 (SC125 E This course he prerequi unctions, in CRN 35778 (SC126 E This course concepts. T body cavitie CRN 35780 (SC127 E This course BIO130 (A&	Online SSENTIAL A& is designed for strisite courses. The cluding cellular re CAMPUS Online SSENTIAL A& is designed for strist he course is a base s, body membrane CAMPUS Online SSENTIAL A& is designed for strist is designed for strist is designed for strist is designed for strist PI) and BIO132 (/	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered for course will cover a spiration. (2 meeti DAY Tu/Th PREVIEW FOR udents registered for creview of anato s, skeletal muscle DAY Tu/Th PREVIEW FOR udents registered for A&PII) concepts. T	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY 8 for BIO132 (A&F my, including ce as and nervous s DATE 1/19 & 1/21 MICROBIOL for BIO244 (Gen he course is a b	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART Who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART Who need to review ess I functions, membrane tra system physiology. (2 mee TIME 6:00pm-9:30pm OGY eral Microbiology) who ne asic review of inorganic cl	Online Online CI Tuition \$45.00 sential course content fro themistry, cell structure, ROOM Online CII Tuition \$45.00 sential BIO130 (A&PI) ansport, major tissue type etings) ROOM Online Tuition \$45.00 eed to review essential
35777 (SC125 E This course he prerequi unctions, in CRN 35778 (SC126 E This course concepts. T oody cavitie CRN 35780 (SC127 E This course BIO130 (A& attracture an	Online SSENTIAL A& is designed for sti- isite courses. The cluding cellular re CAMPUS Online SSENTIAL A& is designed for sti- he course is a bas- s, body membran- CAMPUS Online SSENTIAL A& is designed for sti- PI) and BIO132 (/ d function, includi	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered for course will cover a spiration. (2 meeting DAY Tu/Th PREVIEW FOR udents registered for A&PII) concepts. T ng cellular respirat	1/19-1/21 1/26-1/27 ANATOMY & for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY & for BIO132 (A&F my, including ce as and nervous s DATE 1/19 & 1/21 ANATOBIOL (for BIO244 (Gen he course is a b ion, and gene e)	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART I hunctions, membrane tra system physiology. (2 mee TIME 6:00pm-9:30pm OGY eral Microbiology) who ne asic review of inorganic cl upression. (2 meetings)	Online Online CI Tuition \$45.00 sential course content fro themistry, cell structure, ROOM Online CII Tuition \$45.00 sential BIO130 (A&PI) ansport, major tissue type settings) ROOM Online Tuition \$45.00 eed to review essential hemistry, biochemistry, c
35777 (SC125 E This course the prerequivanctions, in CRN 35778 (SC126 E This course oncepts. T ody cavitie CRN 35780 (SC127 E This course SIO130 (A& tructure an CRN	Online SSENTIAL A& is designed for strisite courses. The cluding cellular re CAMPUS Online SSENTIAL A& is designed for stri- he course is a base s, body membrane CAMPUS Online SSENTIAL A& is designed for stri- PU and BIO132 (<i>I</i> di function, includia CAMPUS	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered for course will cover a spiration. (2 meeti DAY Tu/Th PREVIEW FOR udents registered for A&PII) concepts. T ng cellular register DAY	1/19-1/21 1/26-1/27 ANATOMY & for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY & for BIO132 (A&F my, including ce as and nervous s DATE 1/19 & 1/21 AMICROBIOLI for BIO244 (Gen the course is a b ion, and gene e) DATE	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review ess Il functions, membrane tra system physiology. (2 med TIME 6:00pm-9:30pm OGY eral Microbiology) who ne asic review of inorganic cl cpression. (2 meetings) TIME	Online Online Contine
35777 SC125 E his course he prerequi unctions, in CRN 35778 SC126 E his course oncepts. T ody cavitie CRN 35780 SC127 E his course CSC127 E his course CSC127 C his course CSC127 C his course	Online SSENTIAL A& is designed for sti- isite courses. The cluding cellular re CAMPUS Online SSENTIAL A& is designed for sti- he course is a bas- s, body membran- CAMPUS Online SSENTIAL A& is designed for sti- PI) and BIO132 (/ d function, includi	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered for course will cover a spiration. (2 meeting DAY Tu/Th PREVIEW FOR udents registered for A&PII) concepts. T ng cellular respirat	1/19-1/21 1/26-1/27 ANATOMY & for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY & for BIO132 (A&F my, including ce as and nervous s DATE 1/19 & 1/21 ANATOBIOL (for BIO244 (Gen he course is a b ion, and gene e)	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART I hunctions, membrane tra system physiology. (2 mee TIME 6:00pm-9:30pm OGY eral Microbiology) who ne asic review of inorganic cl upression. (2 meetings)	Online Online CI Tuition \$45.00 sential course content fro themistry, cell structure, ROOM Online CII Tuition \$45.00 sential BIO130 (A&PI) ansport, major tissue type sential BIO130 (A&PI) ansport, major tissue type sentiags) ROOM Online Tuition \$45.00 eed to review essential hemistry, biochemistry, co
35777 (SC125 E his course the perequiu anctions, in CRN 35778 (SC126 E his course oncepts. T ody cavitie CRN 35780 (SC127 E his course 800130 (A& tructure an CRN 35782	Online SSENTIAL A& is designed for strisite courses. The CAMPUS Online SSENTIAL A& is designed for strishe course is a base is designed for strishe course is a base online SSENTIAL A& is designed for strishe designed for strict PI) and BIO132 (/ d function, includin CAMPUS Online	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered for course will cover a spiration. (2 meeti DAY Tu/Th PREVIEW FOR udents registered for A&PII) concepts. T ng cellular register DAY	1/19-1/21 1/26-1/27 ANATOMY & for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY & for BIO132 (A&F my, including ce as and nervous s DATE 1/19 & 1/21 AMICROBIOLI for BIO244 (Gen the course is a b ion, and gene e) DATE	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review ess Il functions, membrane tra system physiology. (2 med TIME 6:00pm-9:30pm OGY eral Microbiology) who ne asic review of inorganic cl cpression. (2 meetings) TIME	Online Online Contine
35777 (SC125 E This course the prerequi unctions, in CRN 35778 (SC126 E This course concepts. The ody cavitie CRN 35780 (SC127 E This course BIO130 (A& tructure an CRN 35782 BASIC SK	Online SSENTIAL A& is designed for str isite courses. The cluding cellular re CAMPUS Online SSENTIAL A& is designed for str he course is a bas s, body membrane CAMPUS Online SSENTIAL A& is designed for str PI) and BIO132 (/ d function, includir CAMPUS Online SOLUTION (////////////////////////////////////	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered f course will cover a spiration. (2 meeti DAY Tu/Th PREVIEW FOR udents registered f sic review of anato es, skeletal muscle DAY Tu/Th PREVIEW FOR udents registered f A&PII) concepts. T ng cellular respirat DAY Wed/Th	1/19-1/21 1/26-1/27 ANATOMY & for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY & for BIO132 (A&F my, including ce as and nervous s DATE 1/19 & 1/21 AMICROBIOLI for BIO244 (Gen the course is a b ion, and gene e) DATE	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review ess Il functions, membrane tra system physiology. (2 med TIME 6:00pm-9:30pm OGY eral Microbiology) who ne asic review of inorganic cl cpression. (2 meetings) TIME	Online Online Online I Tuition \$45.00 sential course content fro themistry, cell structure, ROOM Online I Tuition \$45.00 sential BIO130 (A&PI) ansport, major tissue type tings) ROOM Online Tuition \$45.00 eed to review essential hemistry, biochemistry, c ROOM Online
35777 (SC125 E This course the prerequi unctions, in CRN 35778 (SC126 E This course concepts. T body cavitie CRN 35780 (SC127 E This course BIO130 (A& structure an CRN 35782 BASIC SK (BS113 A	Online SSENTIAL A& is designed for strisite courses. The cluding cellular re CAMPUS Online SSENTIAL A& is designed for stri- the course is a base s, body membrane CAMPUS Online SSENTIAL A& is designed for stri- PI) and BIO132 (/ dfunction, includit CAMPUS Online CAMPUS Online CAMPUS Online	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered for course will cover a spiration. (2 meeti DAY Tu/Th PREVIEW FOR udents registered for sic review of anato es, skeletal muscle DAY Tu/Th PREVIEW FOR udents registered for A&PII) concepts. T ng cellular respirat DAY Wed/Th EFRESHER	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY 8 for BIO132 (A&F my, including ce as and nervous s DATE 1/19 & 1/21 MICROBIOL for BIO244 (Gen he course is a b ion, and gene ex DATE 1/20-1/21	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review ess I functions, membrane tra system physiology. (2 meet TIME 6:00pm-9:30pm OGY eral Microbiology) who ne asic review of inorganic cl opression. (2 meetings) TIME 6:00pm-9:30pm	Online Online Online T I Tuition \$45.00 sential course content fro themistry, cell structure, ROOM Online T II Tuition \$45.00 sential BIO130 (A&PI) ansport, major tissue type sentings) ROOM Online Tuition \$45.00 sed to review essential hemistry, biochemistry, c ROOM Online Tuition \$96.00
35777 (SC125 E This course he prerequi unctions, in CRN 35778 (SC126 E This course concepts. T body cavitie CRN 35780 (SC127 E This course 35780 (SC127 E This course 35780 (SC127 E This course 35782 SASIC SK (BS113 A Review the	Online SSENTIAL A& is designed for strisite courses. The cluding cellular re CAMPUS Online SSENTIAL A& is designed for stri- he course is a base is designed for stri- he course is a base s, body membran- CAMPUS Online SSENTIAL A& is designed for stri- he course is a base online SSENTIAL A& is designed for stri- lis designed for stri- (ILLS GRAMMAR RE) basics of English (SSENTIAL A)	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered for course will cover a spiration. (2 meeti DAY Tu/Th PREVIEW FOR udents registered for creview of anato es, skeletal muscle DAY Tu/Th PREVIEW FOR udents registered for A&PII) concepts. T ng cellular respirat DAY Wed/Th EFRESHER grammar in a relax	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY 8 for BIO132 (A&F my, including ce as and nervous s DATE 1/19 & 1/21 MICROBIOL for BIO244 (Gen he course is a b ion, and gene e) DATE 1/20-1/21 ANATOMY 8 ANATOMY 8 ANATO	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART Who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART Who need to review ess Il functions, membrane tra system physiology. (2 mee TIME 6:00pm-9:30pm OGY eral Microbiology) who ne asic review of inorganic cl opression. (2 meetings) TIME 6:00pm-9:30pm Basic vocabulary and spe	Online Online Contine Contine Content of the sential course content from the sential course content from the sential course content from Online Contin
35777 (SC125 E This course he prerequi unctions, in CRN 35778 (SC126 E This course concepts. T ody cavitie CRN 35780 (SC127 E This course BIO130 (A& structure an CRN 35782 BASIC SK (BS113 A Review the aarts of spe	Online SSENTIAL A& is designed for strisite courses. The cluding cellular re CAMPUS Online SSENTIAL A& is designed for strist he course is a base is designed for strist AMPUS Online SSENTIAL A& is designed for strist PI) and BIO132 (// id function, includir CAMPUS Online CAMPUS Online CAMPUS Online CAMPUS Online	Tu/Wed/Th Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered for course will cover a spiration. (2 meeti DAY Tu/Th PREVIEW FOR udents registered for A&PII) concepts. T ng cellular respirat DAY Wed/Th EFRESHER grammar in a relax entence completio	1/19-1/21 1/26-1/27 ANATOMY & for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY & for BIO132 (A&F my, including ce as and nervous s DATE 1/19 & 1/21 ANATOMY & for BIO244 (Gen the course is a b ion, and gene e) DATE 1/20-1/21 ANE NZE 1/20-1/21 ANE ANE ANE ANE ANE ANE ANE ANE ANE ANE	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review ess Il functions, membrane tra system physiology. (2 mee TIME 6:00pm-9:30pm OGY eral Microbiology) who ne asic review of inorganic cl cpression. (2 meetings) TIME 6:00pm-9:30pm Basic vocabulary and spun n excellent primer for aca	Online Online Contine Contine Content of the sential course content from the sential course content from the sential course content from Online Contin
35777 (SC125 E This course he prerequi unctions, in CRN 35778 (SC126 E This course concepts. T body cavitie CRN 35780 (SC127 E This course 35780 (SC127 E This course 35782 (SC127 E CRN 35782 (SC127	Online SSENTIAL A& is designed for strisite courses. The courses. The CAMPUS Online SSENTIAL A& is designed for strist is designed for strist conline SSENTIAL A& is designed for striphic CAMPUS Online SSENTIAL A& is designed for striphic CAMPUS Online CAMPUS	Tu/Wed/Th Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered for course will cover a spiration. (2 meeti DAY Tu/Th PREVIEW FOR udents registered for a concepts. The spiration of the spirat DAY Wed/Th EFRESHER grammar in a relaxenter of the spirat grammar in a relaxenter of the spirat grammar in a relaxenter of the spirat designed for Englis	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY 8 for BIO132 (A&F my, including ce es and nervous s DATE 1/19 & 1/21 MICROBIOLI for BIO244 (Gen he course is a b ion, and gene ex DATE 1/20-1/21 MICROBIOLI for BIO244 (Gen he course is a b ion, and gene ex DATE 1/20-1/21	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review ess I functions, membrane tra system physiology. (2 mee TIME 6:00pm-9:30pm OGY eral Microbiology) who ne asic review of inorganic cl qoression. (2 meetings) TIME 6:00pm-9:30pm Basic vocabulary and spo n excellent primer for acadents.) (4 meetings)	Online Online Online T I Tuition \$45.00 sential course content fro themistry, cell structure, ROOM Online T II Tuition \$45.00 sential BIO130 (A&PI) ansport, major tissue type etings) ROOM Online Tuition \$45.00 eed to review essential hemistry, biochemistry, c ROOM Online Tuition \$96.00 elling skills, punctuation, idemic, business or
35777 (SC125 E This course the prerequivation (SC126 E This course cRN 35778 (SC126 E This course cRN 35780 (SC127 E This course 30130 (A& cRN 35782 SASIC SK (BS113 A Review the parts of spe ersonal us CRN	Online SSENTIAL A& is designed for strisite courses. The coluding cellular re CAMPUS Online SSENTIAL A& is designed for strishe course is a base is designed for strishe course is a base online SSENTIAL A& is designed for strishe designed for strishe SSENTIAL A& is designed for strishe Online SSENTIAL A& is designed for strishe CAMPUS Online CAMPUS Online CAMPUS	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered f course will cover a spiration. (2 meeti DAY Tu/Th PREVIEW FOR udents registered f sic review of anato es, skeletal muscle DAY Tu/Th PREVIEW FOR udents registered f A&PII) concepts. T ng cellular respirat DAY Wed/Th EFRESHER grammar in a relax entence completio designed for Engli DAY	1/19-1/21 1/26-1/27 ANATOMY & for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY & for BIO132 (A&F my, including ce as and nervous s DATE 1/19 & 1/21 ANATOMY & for BIO132 (A&F my, including ce as and nervous s DATE 1/20 AF 1/20 AF 1/20 AF AF a covered. A sh-speaking stuc DATE	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review ess Il functions, membrane tra system physiology. (2 mee TIME 6:00pm-9:30pm OGY eral Microbiology) who ne asic review of inorganic cl opression. (2 meetings) TIME 6:00pm-9:30pm Basic vocabulary and spra n excellent primer for aca jents.) (4 meetings) TIME	Online Online Online T I Tuition \$45.00 sential course content fro themistry, cell structure, ROOM Online T II Tuition \$45.00 sential BIO130 (A&PI) ansport, major tissue type etings) ROOM Online Tuition \$45.00 eed to review essential hemistry, biochemistry, c ROOM Online Tuition \$96.00 elling skills, punctuation, idemic, business or ROOM
35777 (SC125 E This course the prerequival unctions, in CRN 35778 (SC126 E This course concepts. The ody cavitie CRN 35780 (SC127 E This course 30130 (A& CRN 35782 (SC127 E This course 30130 (A& CRN 35782 (SC127 E This course 30130 (A& CRN 35782 (SC127 E This course 35782 (SC127 E (SC127 E (SC127 E (SC127 E (SC127 E) (SC127 E)	Online SSENTIAL A& is designed for strisite courses. The courses. The CAMPUS Online SSENTIAL A& is designed for strist is designed for strist conline SSENTIAL A& is designed for striphic CAMPUS Online SSENTIAL A& is designed for striphic CAMPUS Online CAMPUS	Tu/Wed/Th Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered for course will cover a spiration. (2 meeti DAY Tu/Th PREVIEW FOR udents registered for a concepts. The spiration of the spirat DAY Wed/Th EFRESHER grammar in a relaxenter of the spirat grammar in a relaxenter of the spirat grammar in a relaxenter of the spirat designed for Englis	1/19-1/21 1/26-1/27 ANATOMY 8 for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY 8 for BIO132 (A&F my, including ce es and nervous s DATE 1/19 & 1/21 MICROBIOLI for BIO244 (Gen he course is a b ion, and gene ex DATE 1/20-1/21 MICROBIOLI for BIO244 (Gen he course is a b ion, and gene ex DATE 1/20-1/21	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review ess I functions, membrane tra system physiology. (2 mee TIME 6:00pm-9:30pm OGY eral Microbiology) who ne asic review of inorganic cl qoression. (2 meetings) TIME 6:00pm-9:30pm Basic vocabulary and spo n excellent primer for acadents.) (4 meetings)	Online Online Online T I Tuition \$45.00 sential course content fro themistry, cell structure, ROOM Online T II Tuition \$45.00 sential BIO130 (A&PI) ansport, major tissue type etings) ROOM Online Tuition \$45.00 eed to review essential hemistry, biochemistry, c ROOM Online Tuition \$96.00 elling skills, punctuation, idemic, business or
35777 (SC125 E his course actions, in CRN 35778 (SC126 E his course oncepts. Tr ody cavitie CRN 35780 (SC127 E his course 800130 (A& tructure an CRN 35782 (SC127 E his course 80130 (A& CRN 35782 (SC127 E his course 80130 (A& CRN 35782 (SC127 E (SC127 E his course 80130 (A& CRN 35782 (SC127 E (SC127 E his course 80130 (A& CRN 35782 (SC127 E (SC127 E (SC127 E (SC127 E (SC127 E (SC127 E (SC127 E (SC127 E) (SC127 E (SC127 E) (SC127	Online SSENTIAL A& is designed for strisite courses. The coluding cellular re CAMPUS Online SSENTIAL A& is designed for strishe course is a base is designed for strishe course is a base online SSENTIAL A& is designed for strishe designed for strishe SSENTIAL A& is designed for strishe Online SSENTIAL A& is designed for strishe CAMPUS Online CAMPUS Online CAMPUS	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered f course will cover a spiration. (2 meeti DAY Tu/Th PREVIEW FOR udents registered f sic review of anato es, skeletal muscle DAY Tu/Th PREVIEW FOR udents registered f A&PII) concepts. T ng cellular respirat DAY Wed/Th EFRESHER grammar in a relax entence completio designed for Engli DAY	1/19-1/21 1/26-1/27 ANATOMY & for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY & for BIO132 (A&F my, including ce as and nervous s DATE 1/19 & 1/21 ANATOMY & for BIO244 (Gen he course is a b ion, and gene ex DATE 1/20-1/21 ANATOMIA ANATOMY & sh-speaking stud DATE	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review ess Il functions, membrane tra system physiology. (2 mee TIME 6:00pm-9:30pm OGY eral Microbiology) who ne asic review of inorganic cl opression. (2 meetings) TIME 6:00pm-9:30pm Basic vocabulary and spra n excellent primer for aca jents.) (4 meetings) TIME	Online Online Online T I Tuition \$45.00 sential course content fro themistry, cell structure, ROOM Online T II Tuition \$45.00 sential BIO130 (A&PI) ansport, major tissue type etings) ROOM Online Tuition \$45.00 eed to review essential hemistry, biochemistry, c ROOM Online Tuition \$96.00 elling skills, punctuation, idemic, business or ROOM
35777 (SC125 E his course actions, in CRN 35778 (SC126 E his course oncepts. Tr ody cavitie CRN 35780 (SC127 E his course 800130 (A& tructure an CRN 35782 (SC127 E his course 80130 (A& CRN 35782 (SC127 E his course 80130 (A& CRN 35782 (SC127 E (SC127 E his course 80130 (A& CRN 35782 (SC127 E (SC127 E his course 80130 (A& CRN 35782 (SC127 E (SC127 E (SC127 E (SC127 E (SC127 E (SC127 E (SC127 E (SC127 E) (SC127 E (SC127 E) (SC127	Online SSENTIAL A& is designed for strisite courses. The coluding cellular re CAMPUS Online SSENTIAL A& is designed for strist he course is a base is designed for strist CAMPUS Online SSENTIAL A& is designed for strist PI) and BIO132 (/ d function, includin CAMPUS Online CAMPUS Online CAMPUS Online	Tu/Wed/Th Tu/Wed PREVIEW FOR udents registered f course will cover a spiration. (2 meeti DAY Tu/Th PREVIEW FOR udents registered f sic review of anato es, skeletal muscle DAY Tu/Th PREVIEW FOR udents registered f A&PII) concepts. T ng cellular respirat DAY Wed/Th EFRESHER grammar in a relax entence completio designed for Engli DAY	1/19-1/21 1/26-1/27 ANATOMY & for BIO130 (A&F a basic review of ngs) DATE 1/19 & 1/21 ANATOMY & for BIO132 (A&F my, including ce as and nervous s DATE 1/19 & 1/21 ANATOMY & for BIO244 (Gen he course is a b ion, and gene ex DATE 1/20-1/21 ANATOMIA ANATOMY & sh-speaking stud DATE	5:30pm-9:30pm 5:30pm-9:30pm PHYSIOLOGY PART I) who need to review ess inorganic chemistry, bioc TIME 6:00pm-10:00pm PHYSIOLOGY PART II) who need to review ess Il functions, membrane tra system physiology. (2 mee TIME 6:00pm-9:30pm OGY eral Microbiology) who ne asic review of inorganic cl opression. (2 meetings) TIME 6:00pm-9:30pm Basic vocabulary and spra n excellent primer for aca jents.) (4 meetings) TIME	Online Online Contine

This course is			ability to study f	or college-level courses. T	Tuition \$45.00 This skill is essential to
CRN	ccess. (1 meeting) CAMPUS	DAY	DATE	TIME	ROOM
35799	Online	Saturday	2/6	9:00am-12:00pm	Online
Learn how to overcome pro	ocrastination, beco	ng demands on tir ome organized, cla	arify goals, and e	op will teach strategies to establish priorities. Upon c ctives. (1 meeting) TIME 9:00am-12:00pm	
		JR WRITING SP theory and the pra		These skills are essential	Tuition \$135.00 to academic success.
CRN 35801	CAMPUS Online	DAY Mon/Th	DATE 3/4-3/18	TIME 10:00am-1:00pm	ROOM Online
PARENTS	AND CHILDRE	N			
This course p Changes in c science. The	orepares adults to curriculum and lack course covers sci	help children and k of recall often rei	teenagers unde nder adults help elementary scho	ND GUARDIANS rstand the science they ar less when they try to assis ol through high school and n. (4 meetings) TIME 6:00pm-9:00pm	t their children with
		CO	MPUTER COL	JRSES	
BASIC CO	MPUTER SKILI	LS			
Learn about t educational c Word, Excel,	the internet, hardword objectives. Studen and PowerPoint.	ts will become acc (6 meetings)	d basic compute luainted with Wi	r operations that help stuc ndows and Microsoft Offic	e components including
CRN 35803	CAMPUS Online	DAY Tu/Th	DATE 2/2-2/18	TIME 6:00pm-10:00pm	ROOM Online
XCO105 BA	ASIC KEYBOA	RDING AND CO	OMPUTER SK		Tuition \$85.00
This course f mouse and s	OMPUTER ORI amiliarizes studen torage, and progra	am management.	peration of the o This course will	computer, the Windows int cover managing files, mar s. Students will be taught	ipulating the Windows
Windows for				rograms that come with W	indows. (2 meetings)
					indows. (2 meetings) ROOM Online
Windows for (0.8 CEU) CRN 35806	their use, as well a	as how to use son DAY Mon/Tues	ne of the utility p	rograms that come with W TIME	ROOM

XCA101 INTRODUCTION TO MICROSOFT WORD - PART I

This introductory course covers creating a document, saving and retrieving it, massaging the text, modifying its appearance, and printing. Many of the most commonly used features of word processing, including underlining, bold printing, justifying and centering text will be covered. Prerequisite: basic file navigation and mouse skills required. (4 meetings) (1.0 CEU)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35809	Online	Tuesday	2/23-3/23	6:30pm-9:00pm	Online

XCA201 INTRODUCTION TO MICROSOFT WORD - PART II

This course builds upon Introduction to Microsoft Word - Part I and covers creating tables and columns, simple document merges, and form letters for different paper sizes. Prerequisite: XCA101 or equivalent knowledge. (4 meetings) (1.2 CEUs)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35810	Online	Tuesday	3/30-4/20	7:00pm-10:00pm	Online

XCA301 ADVANCED MICROSOFT WORD

This course covers advanced topics such as footnotes, endnotes, styles, graphics, advanced page layouts, and macros. Prerequisite: XCA201 or equivalent knowledge. (4 meetings) (1.2 CEUs)

CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35811	Online	Tu/Th	4/27-5/6	7:00pm-10:00pm	Online	

XCA105 INTRODUCTION TO MICROSOFT EXCEL

This course provides hands-on experience for the creation of electronic spreadsheets using Microsoft Excel. Topics include the basics of spreadsheet design and use of statistical and financial functions to produce reports. Prerequisite: basic file pavigation and mouse skills required (4 meetings) (1.5 CEUs)

Frerequisite	. Dasic file flaviga	mon and mouse sr	liis required. (4	meetings) (1.5 CEUS)	
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35812	Online	Wednesday	2/3-2/24	6:15pm-10:00pm	Online
35900	Online	Tu/Th	2/16-2/25	6:15pm-10:00pm	Online

XCA205 INTERMEDIATE MICROSOFT EXCEL

This course covers topics such as data management, template manipulation, file manipulation and management,

and ribbon management. Prerequisite: XCA105 or equivalent knowledge. (4 meetings) (1.5 CEUs)							
CRN	CAMPUS	DAY	DATE	TIME	ROOM		
35813	Online	Wednesday	3/3-3/24	6:15pm-10:00pm	Online		

XCA305 ADVANCED MICROSOFT EXCEL

This course covers advanced topics including data analysis with pivot tables; workbook management; macro creation; and advanced graphing techniques. Prerequisite: XCA205 or equivalent knowledge. (4 meetings) (1.5 CEUs)

CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35814	Online	Tu/Th	4/6-4/15	6:15pm-10:00pm	Online	

XCA110 INTRODUCTION TO MICROSOFT ACCESS

Take control of your data with an introduction to this full-featured Microsoft database program used for manipulating data. Students will learn how to construct a new database, create a table, and import data from Excel for analysis. Prerequisite: basic file navigation and mouse skills required. (4 meetings) (1.5 CEUs)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35815	Online	Saturday	3/6-3/27	9:00am-12:45pm	Online

XCA210 INTERMEDIATE MICROSOFT ACCESS

Take your data to the next level with this hands-on experience. Students will create and design forms and advanced reports and use the make table query, the append query and the update query features and other advanced query functions to create fields. Participants will design forms and reports to include graphics. Prerequisite: XCA110 or equivalent knowledge. (4 meetings) (1.5 CEUs)

cquivalent k	nowicage. (+ mee	(1.0 OE03)			
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35816	Online	Saturday	4/10-5/1	9:00am-12:45pm	Online

XCA125 INTRODUCTION TO POWERPOINT

Students will learn how to develop exciting presentation materials, including a computer slide show. This introductory course covers button bars, wizards, text, formats, and slide construction. Prerequisite: basic file navigation and mouse skills required. (3 meetings) (1.0 CEU)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35817	Online	Wednesday	3/3-3/17	6:00pm-9:20pm	Online

Tuition \$159.00

Tuition \$99.00

Tuition \$130.00

Tuition \$130.00

Tuition \$159.00

Tuition \$159.00

Tuition \$99.00

Tuition \$159.00

Tuition \$159.00

XCA225 INTERMEDIATE POWERPOINT

Online

35818

Students will build on the basics learned in Introduction to PowerPoint. Topics include linking to a Word document and an Excel spreadsheet, creating hyperlinks and action buttons, inserting slides from a file, using the drawing tools, and saving a presentation as an HTML file. Prerequisite: XCA125 or equivalent knowledge. (2 meetings) (0.6 CEUs) CRN CAMPUS DAY TIME DATE

6:00pm-9:00pm

3/31-4/7

GRAPHICS AND PAGE LAYOUT SOFTWARE

XCG106 INTRODUCTION TO ADOBE PHOTOSHOP

Students will learn how to use Adobe Photoshop to create professional images ready for publication in print, multimedia and on the web. Practice with tools, commands, and features that enhance images and optimize color. Prerequisite: basic file navigation and mouse skills required. (3 meetings) (1.2 CEUs)

	. Daoio ino nanga	,			
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35819	Online	Thursday	3/4-3/18	6:00pm-10:00pm	Online

XCG206 INTERMEDIATE ADOBE PHOTOSHOP

Students will build on the basics learned in Introduction to Adobe Photoshop. Image combining, enhancement retouching, scanning specifications, perfect masking, and layering skills will be covered. Prerequisite: XCG106 or equivalent knowledge (3 meetings) (1 2 CEUs)

	nomoago. (o mo	sunge, (e e e e e,				
CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35821	Online	Wednesday	4/7-4/21	6:00pm-10:00pm	Online	

XCG108 INTRODUCTION TO ADOBE ILLUSTRATOR

Adobe Illustrator is one of the most popular and widely used software applications for illustration and technical drawing. Through demonstration and hands-on exercises, students will learn to navigate the tool box, control Bezier curves, and use type and color. Document layout and importing and exporting images will allow the students to create varied pieces of graphic art. (4 meetings) (1.5 CEUs)

create valle	a pieces or graphic	c art. (4 meetings)	(1.5 0 - 0 - 0 - 5)			
CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35822	Online	Tuesday	2/2-2/23	6:15pm-10:00pm	Online	

XCG102 INTRODUCTION TO ADOBE INDESIGN

Introduction to Adobe InDesign familiarizes the student with a new and powerful level of page design. The student will learn how to produce professional typography, use and apply editable drop shadows, apply feathering, and output reliably. The course includes an overview of common Adobe commands, tools, palettes, and keyboard shortcuts. (4 meetings) (1.5 CEUs)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35823	Online	Tu/Th	3/9-3/18	6:15pm-10:00pm	Online

XCW110 WEB PAGE DESIGN WITH HTML

Students will learn to create web pages using HTML code. Topics will include creating links, adding graphics, using FTP, registering domain names, and locating site hosts. Prerequisites: XCO116 or equivalent knowledge. (4 meetings, depending upon section) (1.2 CEUs)

CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35824	Online	Tu/Th	3/30-4/8	7:00pm-10:00pm	Online	

XCW210 INTERMEDIATE WEB PAGE DESIGN WITH HTML

Tuition \$135.00 Students will learn to create web pages using advanced features of HTML code and Cascading Style Sheets (CSS). Prerequisite: XCW110 (4 meetings) (1.2 CEUs)

Prerequisite:	XCVV110. (4 mee	eungs) (1.2 CEUS)				
CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35826	Online	Tuesday	4/13-5/4	7:00pm-10:00pm	Online	

XCP105 INTRODUCTION TO JAVASCRIPT

JavaScript is a language developed for creating applications for a web browser. Learn how to develop interactive information processing on web pages. Prerequisite: XCW210 or equivalent knowledge. (4 meetings) (1.5 CEUs)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35827	Online	Wed/Fri	3/3-3/12	6:15pm-10:00pm	Online

Wednesday

Tuition \$149.00

Tuition \$149.00

Tuition \$135.00

Tuition \$145.00

Tuition \$135.00

ROOM Online

Tuition \$90.00

Tuition \$135.00

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35830	Online	Tuesday	2/2-2/23	6:15pm-10:00pm	Online
		COURSES TO	AID VOCAT	IONAL PURSUITS	
WRITING					
Are you sper difference be a memo, the	nding too much t etween <i>it's</i> and <i>it</i> phone rang. En	s in a memo to you glish usage is not r	ng about your g ir boss? Do you ocket science.	OFESSIONAL rammar and punctuation? know why the next sente You can review the basics ride in your professional w TIME 6:00pm-9:00pm	nce is wrong? While write in this three-session
Beginning ar essay collect	nd advanced writ tions. Published	ters are invited to p	articipate in a c writers are wel	DN-FICTION WRITERS ourse covering fiction, me come. This course will pro ;) TIME 1:30pm-4:00pm	moirs, and short story or
Learn short- covered inclu receive feed	ude voice, style,	nemoir writing. Stud organization, revisi nial environment. (4 DAY	ion and charact	new projects or work on e erization. Participants are TIME 7:00pm-9:30pm	
MANAGEN	IENT AND LE	ADERSHIP SKI	LLS		
Students will	learn how to co	LVING AND TEA nstruct a solid fram ember of a team. (ework and dev	Contract Con	Tuition \$54.00 nge vision and problem-
CRN 35835	CAMPUS Online	DAY Thursday	DATE 4/1	TIME 9:00am-12:00pm	ROOM Online
This is a first completing th applied imme communicati	his class will lear ediately in the wo on; quality risk;	ct management for in project managen orkplace. The cours contracts; integratio	nent methodolo se will cover Pro on; and stockho	o prior-related education o gy, techniques, and best p jectScope; schedule; buc lder management. Compl ent to be able to sit for the	practices that can be lget; human resources; etion of this class will fulf

PROGRAMMING AND SCRIPTING

INTERNET APPLICATIONS XCW111 BLOGGING 101

employment as writers. (4 meetings)

CAMPUS

Online

ĊRŃ

35828

XCP103 JAVA PROGRAMMING BASICS

Students will learn the programming fundamentals of Java. This course will include object-oriented programming concepts, Java applications and applets. Prerequisite: Prior programming experience. (4 meetings) (1.5 CEUs) OM

professional purposes. Specific topics will include hosting a blog, joining a blog, creating a blog, getting your blogs at the top of search engines, and using blogs to generate revenue. This is an excellent tool for those seeking

DATE

3/29-4/19

TIME

6:00pm-9:00pm

V

X

DAY

Monday

\$185.00 X

and chuquin	g, euting auvice,	and marketing lue	as. (o meenings)		
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35832	Online	Saturday	3/6-4/24	1:30pm-4:00pm	Online

X

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35834	Online	Tuesday	4/6-4/27	7:00pm-9:30pm	Online

Ν

X

Solving, whi	e serving as a me	inder of a team. (T	meeting)			
CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35835	Online	Thursday	4/1	9:00am-12:00pm	Online	

X

Т Students can be С а esources. C ass will fulfill the Project Management Institute's (PMI) educational requirement to be able to sit for the Certified Associate in Project Management (CAPM) Exam. Students are required to purchase, A Guide to the Project Management Body of Knowledge: PMBOK Guide, 6th Edition by the Project Management Institute (ISBN 978-1628253825). (6 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35836	Online	Thursday	2/11-3/18	6:00pm-10:00pm	Online

Tuition \$125.00 You've heard the term. Now learn how blogs are changing the way information is distributed for personal and

ROOM

Online

Tuition \$175.00

\$299.00

XBM260 LEAN SIX SIGMA

This course will introduce the student to the Lean Six Sigma method for improving customer value, reducing defects in production, and eliminating waste. Quality management tools such as Value Stream Mapping, Cause and Effect Diagramming, Statistical Process Controls, and Kanban will be taught and explored through practical applications. This course serves as an introduction to Lean Six Sigma - no previous knowledge or experience is required. Students completing this course will be prepared for an optional Lean Six Sigma Yellow Belt Certification. This course serves as a springboard for further study toward more advanced Green and Black Belt certifications, (4 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35837	Online	Monday	4/5-4/26	6:00pm-10:00pm	Online

XBM144 CONFLICT MANAGEMENT

Students will learn how to manage conflict productively using role playing, small group exercises, and class discussions. After this workshop, you will be able to: 1) recognize and define conflict 2) compare and contrast the four major conflict styles 3) recognize personality types with which you may clash 4) develop specific strategies for managing conflict and 5) develop communication skills for managing conflict. (3 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35838	Online	Thursday	4/8-4/22	9:00am-11:00pm	Online	

XBM212 THE BASICS OF SUPERVISION

Students will explore how to best support and manage a team through communication; motivational principles; problem-solving and decision-making; and positive discipline and reward. (4 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35839	Online	Friday	4/2-4/23	9:00am-12:00pm	Online	

XBM107 MANAGEMENT AND LEADERSHIP

Leadership in the workplace refers to the ability to guide others toward institutional goals. Learn why leadership is important; how to identify various leadership strategies; how to employ motivational strategies and problem-solving techniques; and the importance of team building. (3 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35840	Online	Saturday	3/6-3/20	9:00am-12:00pm	Online

IMPORT/EXPORT

XBM113 GOING INTO THE IMPORT/EXPORT BUSINESS

Students will learn how to choose product lines: identify target markets: find customers; organize a distribution network; prepare a business plan; ensure prompt payment; arrange international transportation and insurance; prepare simple agreements; cope with fluctuating exchange rates; adapt products and prices to target market conditions; and become familiar with U.S. Customs Regulations. Students will learn how to use the internet to access trade information from the Department of Commerce (1 meeting)

400000 11444		and Doparation of	00111110100. (11	nooung)	
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35841	Online	Saturday	2/20	9:00am-4:00pm	Online

REAL ESTATE

XRE103 75-HOUR REAL ESTATE SALESPERSON COURSE

Students will prepare for the New York State Real Estate Salesperson's Examination with this mandatory 75-hour license qualifying course. Topics include: license law and regulations; law of agency; real estate instruments; estates and interests; real estate financing; land use regulations; construction valuation; human rights issues; fair housing law; real estate mathematics; and environmental issues. Students are required to purchase the New York Real Estate for Salespersons, 6th Edition published by OnCourse Publishing (ISBN 978-1-62980-025-7). Please note: missing more than two class meetings will result in a withdrawal from the program. 75 hours plus final examination (20 meetings)

chaimination	1. (20 mccungs)				
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35842	Online	Tu/Th	2/9-4/20	6:00pm-10:00pm	Online

Tuition \$99.00

Tuition \$95.00

Tuition \$135.00

Tuition \$185.00

Tuition \$499.00

Tuition \$159.00

ENERGY AND CONSTRUCTION

XSC240 NABCEP SOLAR PV ENTRY LEVEL CERTIFICATION

This course will cover basic solar energy principles, photovoltaics, and solar panel installation. This course is designed for those individuals interested in the solar energy field. Hands-on and field work experience and all required materials will be provided. Course materials are aligned with the nationally recognized North American Board of Certified Energy Practitioners (NABCEP) Entry Level Exam. The NABCEP Entry Level Exam is a way for candidates to demonstrate that they have achieved a basic knowledge of the fundamental principles of the application, design, installation, and operation of PV and solar heating systems. The NABCEP Exam is optional. adualad Nata Class will mast anline

Examinees	are not included.	Note: Class will h	leet online, exce	ept for labs. (18 meeting	js/90 nours)
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35843	Ammerman/	Tu/Th	2/2-4/1	5:30pm-10:00pm	Online
	Online	Fri/Sat	3/5-3/13	9:00am-5:00pm	Field Training
				-	(Ammerman Campus)

XOS117 OSHA 10-HOUR CONSTRUCTION CERTIFICATION

Students will learn the basic practices of identifying, reducing, eliminating and reporting hazards associated with their work. There will be an additional \$8,00 fee required for your OSHA course completion card. (2 meetings)

THEIL WOLK.	There will be all aut	ullonal \$0.00 lee	required for your	OSI IA COUISE COMPletio	i calu. (z meetings)
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35844	Online	Tu/Th	2/23-2/25	5:30pm-10:30pm	Online
-					

XOS120 OSHA 30-HOUR CONSTRUCTION SAFETY CERTIFICATION

Tuition \$359.00 As of June 1, 2019, Local Law 196 of New York City requires workers at construction sites, Site Safety Managers, Site Safety Coordinators, and Construction Superintendents to have 30 hours of safety training. This requirement can be satisfied with this OSHA 30-hour training course. Students are required to purchase OSHA 30-Hour Construction; Student Workbook (OSHA Outreach Training Program) (ISBN 978-1975997830 or the Spanish version ICDN 070 4077027470) (10 mostings)

Version i 3e	version ison 970-1977037479. (10 meetings)									
CRN	CAMPUS	DAY	DATE	TIME	ROOM					
35845	Online	Tu/Th	3/4-4/6	5:30pm-8:30pm	Online					

XBC101 BLUEPRINT READING FOR THE CONSTRUCTION TRADES

This course will introduce trades people to the fundamentals of understanding the information provided on construction drawings. This course will cover interpretation of architectural, mechanical, electrical, and site plans and the coordination between them. Students will dissect a working set of commercial plans as well as be encouraged to present their own plans for the class to analyze as a group. The differences between schematic drawings, construction drawings shop drawings and as-built drawings will be discussed (4 meetings)

construction drawings, onep drawings, and do bailt drawings will be discussed. (Theodings)									
CRN	CAMPUS	DAY	DATE	TIME	ROOM				
35846	Online	Tuesday	4/6-4/27	6:30pm-9:30pm	Online				

ADVANCED MANUFACTURING TRAINING

MEC140 IPC J-STD-001 SPECIALIST

Students will learn the requirements of J-STD-001 and related standards as they apply to operators and inspectors involved in the assembly of products. Students will test for the internationally recognized IPC certification. All necessary books and materials will be provided. Additional IPC certifications and recertifications are available. These certifications are necessary in aerospace and FDA-approved production. For more information. 1 CO1 0E1 CO00 (1E

call 631-851	-6200. (15 meeting	IS)			
CRN	CAMPUS	DAY	DATE	TIME	ROOM
34813	Grant	Tu/Th	3/9-4/29	5:00pm-9:00pm	Sally Slacke Ctr., 104

MEC212 CNC MACHINE OPERATOR

This course will cover the overall operation of a CNC (Computer Numeric Controller) machine. Topics include safety, measurement tools, processes, production, setup, loading tools, offsets, developing and loading a program and inspecting a part. Training is taught in a blended format of 180 hours of classroom and lab, with an additional online learning component. Additionally, after successful completion of all class testing, the student will receive the National Institute for Metalworking Skills (NIMS) Mill Operator and CNC Lathe Operator certifications. All necessary books and materials will be included. For more information call 631-851-6200.

and material	5 will be included.		uon, can con co	0200.	
CRN	CAMPUS	DAY	DATE	TIME	ROOM
31099	Grant	Mon/Wed Alt. Sat	1/25-5/17	5:30pm-9:30pm 8:30am-5:30pm	Workforce Development Bldg., 110E
34814	Grant	Tu/Th Alt. Sat	1/26-5/18	5:30pm-9:30pm 8:30am-5:30pm	Workforce Development Bldg., 110E

Tuition \$995.00

Tuition \$3.895.00

Tuition \$99.00

Tuition \$159.00

Tuition \$1,595.00

MEC211 WELDING

Tuition \$3,895.00

Participants will learn the basics of Shielded Metal ARC Welding (SMAW) in accordance with the American Welding Society (AWS) D1.1 standard. Topics covered include weld terminology, Oxyfuel welding setup, Arc welding processes and safety, OSHA standards, visual inspection, as well as several types of welds. Participants will also be introduced to Gas Metal Arc Welding (GMAW) and Gas Tungsten Arc Welding (GTAW). AWS certification is offered to those students who pass qualification. Passing of the AWS 3G and 4G 1" testing also qualifies the student for the New York City welding license. Training is taught in a blended format of 180 hours of classroom and lab, with an additional online learning component. All books and materials are included. Each student will be given a jacket and gloves. Students need to provide their own welding helmet. Certification fee is not included. For more information, call 631-851-6200.

CRN	CAMPUS	DAY	DATE	TIME	ROOM
29080	Grant	Mon/Wed	1/25-5/17	5:30pm-9:30pm	Workforce Development
		Alt. Sat		8:30am-5:30pm	Bldg., 110D
29305	Grant	Tu/Th	1/26-5/18	5:30pm-9:30pm	Workforce Development
		Alt. Sat		8:30am-5:30pm	Bldg., 110D
ENTREPR		SISTANCE PRO	OGRAMS		

EAP001-700 ENTREPRENEURIAL ASSISTANCE PROGRAM (EAP)

This 60-hour training course assists new and existing business owners with the creation of a business strategy. The online course covers the basic business model: marketing, management, finances, taxes, and business law. Each participant will complete a business plan. For more information and to register call 631-851-6214. (20 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35528	Grant	Mon/Wed	3/1-5/5	6:00pm-9:00pm	Online

DRONES

XAV101 INTRODUCTION TO DRONES

Students will acquire basic understanding of safety equipment, current regulations and job opportunities related to drones. New technology and the future outlook for drones will be covered. (1 meeting)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35847	Online	Saturday	4/10	10:00am-12:00pm	Online

SCHOOL AND HEALTH CERTIFICATIONS

XED800 PREPARATION FOR THE LEVEL I NYS TEACHING ASSISTANT Tuition \$269.00 SKILLS (ATAS) EXAM

This course will not only prepare participants for the Level I NYS Assessment of Teaching Assistant Skills (ATAS) Exam, but also for becoming a successful teaching assistant. Students will be provided with instruction to brush up on the four areas of the exam: Reading, Writing, Mathematics, and Instructional Support. The role of the teaching assistant, case studies, effective teaching strategies and navigation of the NYSED-OTI online certification process for teaching assistants will also be included. Books and materials will be provided. 18 hours (6 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35848	Online	Wednesday	2/3-3/10	6:00pm-9:00pm	Online

XED801 PREPARATION FOR THE LEVEL I NYS TEACHING ASSISTANT Tuition \$399.00 SKILLS (ATAS) EXAM (WITH MANDATED NYSED WORKSHOPS) (savings of \$40)

This course will not only prepare participants for the Level I NYS Assessment of Teaching Assistant Skills (ATAS) Exam, but also for becoming a successful teaching assistant. Students will be provided instruction to brush up on the four areas of the exam: Reading, Writing, Mathematics, and Instructional Support, as well as certification in the three required NYSED workshops in DASA, Identification and Treatment of Child Abuse, and Safe Schools Against Violence in Education (SAVE). The role of the teaching assistant, case studies, effective teaching strategies and navigation of the NYSED-OTI online certification process for teaching assistants will also be included. Books and materials will be provided. This course is 30 hours, including NYSED mandated workshops. (10 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35849	Online	Wednesday	2/3-4/21	6:00pm-9:00pm	Online

XED600 DIGNITY FOR ALL STUDENTS ACT (DASA)

The Dignity for All Students Act (DASA) seeks to ensure that all students attend school in an environment free from discrimination, intimidation, taunting, harassment, and bullying on school property. Under DASA, school professionals (teachers, paraprofessionals, counselors, psychologists and social workers) who apply for state certification after December 31, 2013 must take this six-hour course. This includes personnel who are applying for new certificates e.g., paraprofessionals going from a Level 1 to a Level 2. (1 or 2 meetings)

CRN	CĂMPUS	DĂY	DATE	TIME	ROOM
35850	Online	Tu/Th	3/9-3/11	5:30pm – 8:30pm	Online
35851	Online	Saturday	3/20	9:00am – 3:30pm	Online

Tuition \$90.00

Tuition \$75.00

Tuition \$300.00

XED112 SAFE SCHOOLS AGAINST VIOLENCE IN EDUCATION TRAINING Tuition \$36.00

All applicants for a teaching certificate on or after February 2, 2001, are required to complete at least two clock hours of coursework or training in school violence prevention and intervention in accordance with Section 3004 of the Education Law. This includes applicants for certificates in administrative and supervisory service, classroom teaching service, and pupil personnel service. Successful completion of this two-hour course meets this roquiromont (1 monting/2 hours)

requirement	. (Theeting/2 hou	3)			
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35852	Online	Online	3/8-3/14	Online	Online
35854	Online	Online	5/3-5/9	Online	Online

XED114 IDENTIFICATION AND TREATMENT OF CHILD ABUSE

This course meets the training requirements of Chapter 544 of the Laws of New York, 1988, for licensure and reregistration effective January 1, 1991. This law mandates that professionals with provisional certificates and those needing to renew licenses must provide documentation of having completed three hours of coursework or training regarding the identification and reporting of child abuse and maltreatment (1 meeting/3 hours)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35855	Online	Online	3/8-3/14	Online	Online
35857	Online	Online	5/3-5/9	Online	Online

XAH150 INFECTION CONTROL WORKSHOP

This course meets the training requirements of Chapter 786 of the Education Laws of 1992, as amended, which established a new requirement for all dentists, dental hygienists, licensed practical and registered nurses, optometrists, and podiatrists. The law states that these professionals who completed coursework or training in infection control on or before July 1, 1994, must update this information every four years thereafter and attest compliance to the State Education Department with every application. All physicians, physician assistants, and special assistants must attest compliance to the Department of Health. The required documentation will be supplied to all participants. Please bring your license/permit/control or certificate number to the workshop. (1 meeting/3 hours)

to an participanto. I loade bring you needed/permit/centrel of certificate number to the wenteriep. (1 modiling							
CRN	CAMPUS	DAY	DATE	TIME	ROOM		
35858	Online	Online	3/8-3/14	Online	Online		
35860	Online	Friday	5/7	9:00am-12:00pm	Online		

MEDICAL BILLING SERIES

Upon completion of XMB101, XMB102 AND XMB103 students will receive a series completion certificate.

XMB101 INTRODUCTION TO CODING DIAGNOSES FOR BILLING Tuition \$159.00 This skill-based course with minimal theory introduces students to ICD10CM coding using practice exercises. Students are required to purchase ICD-10-CM 2021, The Complete Official Codebook, published by the American Medical Association (ISBN 978-1-64016-081-1). This is the first course in a series. Books are mandatory for the first day of class. (3 or 4 meetings)

	01 1110 11101 444 01					
CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35861	Online	Saturday	2/6-2/20	9:00am-1:00pm	Online	
35862	Online	Wednesday	2/3-2/24	10:00 am-1:00pm	Online	
35863	Online	Friday	2/5-2/26	6:00pm-9:00pm	Online	

XMB102 INTRODUCTION TO CODING PROCEDURES FOR BILLING (CPT4) Tuition \$105.00

This skill-based course with minimal theory introduces students to the CPT4 coding system, the basis for medical billing. Students are required to purchase Current Procedural Terminology CPT Professional-2021 published by the American Medical Association (ISBN 978-1-64016-049-1), Prerequisite: XMB101 (3 meetings)

by the American Medical Association (ISBN 976-1-64016-049-1). Prerequisite: AMBTOT. (3 meetings)								
CRN	CAMPUS	DAY	DATE	TIME	ROOM			
35864	Online	Saturday	2/27-3/13	9:00am-12:00pm	Online			
35865	Online	Wednesday	3/3-3/17	10:00am-1:00pm	Online			
35866	Online	Friday	3/5-3/19	6:00pm-9:00pm	Online			

XMB103 INTRODUCTION TO BILLING IN THE MEDICAL OFFICE

This course introduces students to billing in the medical office. Upon completion, the student will be able to identify the medical terms necessary for the billing process, identify and work with the HCFA 1500 insurance form, and handle form submission and follow-up of claims. Prerequisite: XMB102. (3 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35867	Online	Saturday	4/3-4/17	9:00am-12:00pm	Online
35868	Online	Wednesday	3/31-4/14	10:00am-1:00pm	Online
35869	Online	Friday	4/2-4/16	6:00pm-9:00pm	Online

Tuition \$45.00

Tuition \$45.00

Tuition \$115.00

XMB104 COMPUTERIZED MEDICAL BILLING

Students will learn how to use medical billing software to automate the paperwork required by insurers. Students are required to purchase Billing & Reimbursement, 6th Edition licensed by Medtrak Learning. Prerequisite: XMB101 XMB102 and XMB103 (3 or 6 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35870	Online	Saturday	4/24-5/8	9:00am-3:30pm	Online
35871	Online	Wednesday	4/21-5/5	9:00am-3:30pm	Online
35872	Online	Wed/Fri	4/21-5/7	6:00pm-9:00pm	Online

MEDICAL TERMINOLOGY

XMB110 INTRODUCTION TO MEDICAL TERMINOLOGY

This course is designed for individuals planning to enter or upgrade their skills in the health care field. Positions such as medical records clerk, health unit clerk, medical transcriber, medical office biller, or nurse require this knowledge. Prefixes, suffixes, and acronyms will be covered. Students will develop a working knowledge of the medical language needed in a health care setting. Students are required to purchase Medical Terminology, A Short C

course, o					
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35873	Online	Thursday	4/1-5/6	6:00pm-10:00pm	Online

YOGA TEACHER CERTIFICATION

Please contact Andrea Dunkirk in the Office for Continuing Education at 631-451-4552 for additional information.

XFT151 YOGA ALLIANCE APPROVED 200-HOUR TEACHER TRAINING – PART I



This 200-hour course is offered in two parts, over two semesters. This program includes asanas, pranayamas, kriyas, chanting, mantra, meditation, and other traditional yoga techniques. This course will be comprised of analytical training in how to teach and practice the techniques and guided practice of these techniques. This is a Yoga Alliance approved yoga course. Students are required to purchase Functional Anatomy of Yoga: A Guide for Practitioners and Teachers by David Keil, The Yoga Anatomy Coloring Book: A Visual Guide to Form, Function and Movement by Kelly Solloway and Samantha Stultzman, Ashtanga Yoga: The Practice Manual Hardcover by David Swenson, The Yoga Sutras of Patanjali by Sri Swami Satchidananda, The Living Gita: The Complete Bhagavad Gita - A Commentary for Modern Readers by Sri Swami Satchidananda. Meetings will be once a week during the week and one weekend a month; a meeting calendar will be distributed at the first meeting.

ounoacoa	
CRN	CAMPUS
35874	Online
	Online

DAY Monday Sat/Sun

DATE 2/8-5/10 2/20-5/8

TIME 6:00pm-9:00pm 11:00am-6:00pm

ROOM Online Online

COMMUNITY HEALTH CARE WORKER

Please contact Andrea Dunkirk in the Office for Continuing Education at 631-451-4552 for additional information.

XHW100 INTRODUCTION TO THE COMMUNITY HEALTH CARE WORKE uition \$650.00

This course will prepare students for an entry level position as a Community Health Care Worker. The Community Health Care Worker is responsible for understanding the community they serve. They help educate and build strategies with their community members to create healthier behaviors. Community health care workers are dedicated individuals who provide a range of services. Students must purchase Foundations for Community Health Workers, 2nd Edition (ISBN: 978-1119060819). Upon successful completion of this course, students will be employable as a Community Health Care Worker. Prerequisite: High School Diploma or High School Equivalency.

ĊRŃ	CAMPUS	DAY	DATE	TIME	ROOM
35911	Online	Wednesday	2/17-3/17	6:00pm-10:00pm	Online
		Saturday	2/20-3/13	9:00am-1:00pm	Online

PHARMACY TECHNICIAN PROGRAM

Please contact Andrea Dunkirk in the Office for Continuing Education at 631-451-4552 prior to 2/9/2021 to arrange for an interview and an admissions assessment.

XAH510 PHARMACY TECHNICIAN PART I

This is a two-semester program. Students will acquire the knowledge and skills necessary to obtain employment in pharmacies under the supervision of registered pharmacists or licensed pharmacy technicians. Students must possess a high school diploma or a High School Equivalency diploma. Field placement is required. Note: Class will meet online, except for labs.

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35875	Sayville/Online	M/Tu/W/Th/F	2/22-5/11	6:00pm-10:00pm	Online



Tuition \$1,695.00

Tuition \$240.00

Tuition \$185.00

CRN 35878	CAMPUS Grant/Online	DAY M/Tu/W/Th/F	DATE 2/22-5/11	TIME 6:00pm-10:00pm	ROOM Online
	MANAGERS				
	MANAGENS				
This 120-ho managers. T Professional Examination leadership p	This course has been ls (ANFP). Graduat n for Dietary Manag	rs Program is a two en granted full appr es are eligible for r ers. Supervisors, c to enroll in the pro	o-semester cour roval by the Ass membership in cooks and other	RAM rse which trains and educ sociation of Nutrition and I the ANFP and may take th dietary personnel who ha held on alternate Saturda	Food Service ne National Certification ave demonstrated
CRN 35879	CAMPUS Online	DAY Saturday	DATE 1/16-2/20	TIME 8:30am-4:30pm	ROOM Online
HEALTH I	NFORMATION 1	FECHNOLOGY			
Please contact A your eligibility.	ndrea Dunkirk in the Office	e for Continuing Education	at 631-451-4552 to a	arrange for an interview and an adm	issions assessment to determine
dificial position of a sites Health XHI201 TE Students will is approximat knowledge at Suite, an elec completion of be prepared must be 17-1	and the funding agencies ne and including, but not limited IT careers have CCHHIRE HEALT participate in online i tely 80 hours of onlin nd skills required to fi stronic health record the program, studer for and receive a	International wine also make no, to, accuracy of the information of a projected TH INFORMATIC Instruction to develop e instruction (equival II the Health IT roles practice management ints will receive a Cer oucher to take a n participate in the gr	guarantees, warrantees, or its completeness, tim growth of DN TECHNO Do career skills for lent to six month in a variety of he nt software syste tificate of Comple ationally accree rant program. S	ninistration grant no. HG-29363-1660A or assurances of any kind, express or in reliness, usefulness, adequacy, continue 17% with a median LOGY the Health IT workforce. Th s) and is designed to prepare ealth care settings. Students en used in the medical field, etion from Suffolk County Cr dited certification exam. P students will receive career of TIME Online	piled, including any information on linke ad availability, or ownership. Salary of \$43,790 No Tuition Required is Health IT online program re students with the practica will be introduced to Prime Upon successful ommunity College and will rerequisite: Individuals
		HEALTH AN	ND WELLNES	SS COURSES	
SELF-EMF	POWERMENT A	ND SELF-IMPR	OVEMENT		
Most people adapt" yours applications	self to ensure a hea	ne magnitude of str Ithier way of being s. This course will o (1 meeting) DAY	. Learn to do so give you practic DATE	lives. This course is abour o, as you examine person al tools to enhance your a TIME 10:00cm 12:00cm	al and professional bility to RELAX and to ROOM
33001	Onime	Saturday	2/20	10:00am-12:00pm	Online

0

Technician Part I). Field placement is required. Note: Class will meet online, except for labs. CRN CAMPUS DAY DATE

OPHTHALMIC TECHNICIAN PROGRAM

Please contact Andrea Dunkirk in the Office for Continuing Education at 631-451-4552 prior to 2/9/2021 to arrange for an interview and an admissions assessment.

XOT500 OPHTHALMIC TECHNICIAN ASSISTANT PART I

XAH511 PHARMACY TECHNICIAN PART II

Tuition \$1,595.00 This is a two-semester program. Students will acquire the knowledge and skills necessary to obtain employment in optical centers under the supervision of a licensed optician. Participants must possess a high school diploma or a High School Equivalency diploma. Field placement is required. Note: Class times will vary. Class will meet online, except for labs.

TIME 35876 Sayville/Online M/Tu/W/Th/F 2/22-5/11 6:00pm-10:00pm

19

Tuition \$1,695.00 Builds upon knowledge and skills acquired in XAH510. Prerequisite: Successful completion of XAH510 (Pharmacy

ROOM

Online

XSH133 MINDFULNESS THROUGH MEDITATION

Today more than ever before, people from every walk of life are using meditation, with its tremendous health and social benefits, to enhance their personal or professional lives. This course explores Eastern and Western philosophy and meditative approaches. Please have the following available for class: a mat, cushion or blanket, paper pencil and a water bottle. Please dress in comfortable clothing (1 meeting)

paper, perici	, and a water built	ie. Flease uless ill	connonable cit	Juling. (Triffeeting)		
CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35882	Online	Saturday	3/6	10:00am-1:00pm	Online	

XHE100 PLANNING FOR LIFE: SENIORS GUIDE TO ADVOCACY

This course will prepare the student on how to frame questions to health care professionals. It will provide information about how to complete a healthcare proxy form, the difference between a health care proxy form and a living will, the difference between advance directives and a Do Not Resuscitate (DNR) order, and when a Medical Orders for Life Sustaining Treatment (MOLST) form is needed. Class discussions will include life-limiting illness, choices of medical care, and communicating choices with family and loved ones. (1 meeting)

0101063 01	medical care, and c	onninunicating che	nees with ranning	and loved ones. (Timeeting)	
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35883	Online	Friday	3/5	9:00am-12:00pm	Online
35884	Online	Tuesday	3/9	6:30pm-9:30pm	Online

BASIC LIFE SUPPORT

XAH125 BASIC LIFE SUPPORT (BLS)

The American Heart Association's (AHA) Basic Life Support (BLS) course is designed for healthcare professionals and other personnel who need to know how to perform CPR and other basic cardiovascular life support skills for adults, children and infants, using both single-rescuer and team basic life support skills, in a wide variety of in-facility and prehospital settings. Emphasis will also be placed on High-Quality CPR and team dynamics. Upon completion, students will receive a BLS Course Completion Card, which is valid for two years. Students must purchase Basic Life Support (BLS) Provider Manual, (AHA Product Number: 15-1010 or ISBN 978-1-61669-407-4) prior to class. (1 meeting)

CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35885	Online	Thursday	3/4	6:00-10:00pm	Online	
XAH126 F	SI S RENEWAL	COURSE		New	Tuition \$79.00	

VY VY VY		OCONOL				
This course	reviews skills, and	d offers practice and	d testing to renev	w BLS Certification. (1 me	eting)	
CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35886	Online	Thursday	3/11	6:00-9:00pm	Online	
				A		-

XAH103 BLEEDING CONTROL BASICS COURSE

This course offers students training in basic bleeding control techniques such as direct pressure, wound packing and tourniquet application. Students will learn the history and science of hemorrhagic control, treating shock, and current developing trends in medicine. This course is appropriate for both the general public and health care providers. An individually scheduled hands-on evaluation will lead to a Certificate of Completion from the American College of Surgeons and the Department of Homeland Security (1 meeting)

ČRN	CAMPUS	DAY	DATE	TIME	ROOM
35887	Online	Wednesday	4/7	6:00pm-10:00pm	Online

XAH128 BLOOD-BORNE PATHOGENS TRAINING

Tuition \$96.00 The blood borne pathogens course teaches students how to protect themselves and others from being exposed to blood or blood-containing materials. Students will learn how to protect themselves from blood or blood-containing materials, act quickly and safely, clean the area that has blood or blood-containing materials, and tell their supervisor about the incident. This course is designed for correctional officers, childcare workers, security quards. maintenance workers, school personnel, hotel housekeepers, health and fitness club staff and tattoo artists or anyone with a reasonable chance of coming into contact with blood-borne pathogens. (1 meeting)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35888	Online	Wednesday	4/14	6:00pm-10:00pm	Online

XAH112 ADULT CPR AND AED TRAINING

This course trains students to give CPR and use an automated external defibrillator (AED) in a safe, timely, and effective manner. Students will learn how to perform high-quality CPR on an adult, learn the concepts of the Chain of Survival, and recognize when someone needs CPR. This course demonstrates how to use an AED on an adult. This course is designed for anyone with limited or no medical training who needs a course completion card in CPR and AED use to meet job, regulatory, or other requirements. This course is ideal for correctional officers, childcare workers, security guards, maintenance workers, school personnel, hotel housekeepers, and health and fitness club staff. (1 meeting)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35889	Online	Monday	4/5	6:00pm-10:00pm	Online



Tuition \$99.00

Tuition \$35.00

Tuition \$99.00

Fuition \$96.00

XAH127 FIRST AID, CPR AND AED TRAINING



DATE

4/19

TIME

6:00pm-10:00pm

(1 meeting) CRN 35890

Monday XAH129 PEDIATRIC FIRST AID, CPR AND AED TRAINING

ΠΔΥ

This course trains students on how to respond to and manage illnesses and injuries in a child or infant in the first few minutes until professional help arrives. Students will learn first aid basics including how to handle medical, injury, poison and environmental emergencies; allergic reactions; breathing problems and dehydration; diabetes and low blood sugar; heat and cold related emergencies; drowning; amputations; bites and stings; broken bones and sprains. This course also covers splinters, nose bleeds, fainting, seizures and injuries to the head, eyes, neck, spine, mouth and teeth. Students will learn CPR, AED and choking, CPR and AED use for children and infants. child and infant choking. This course is designed for anyone involved in childcare who has a duty to respond to illnesses and injuries that may occur in children or infants in the first few minutes after an emergency until professional help arrives. This course is ideal for childcare workers teachers camp counselors babysitters and nannies (1 meeting)

unii 00.			s, touonoro, oum	p 00011001010, babyontoro 0	ind namioo. (T mooting)
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35891	Online	Monday	4/26	6:00pm-10:00pm	Online

EXERCISE AND SPORTS

XFT104 TAI CHI FOR EVERYONE

CAMPUS

Online

Students will learn a form of exercise that will help increase their energy level, reduce stress, and improve balance and coordination while maintaining strength and flexibility. This form of exercise consists of gentle postures combined with clow continuous movements (6 meetings)

compilied w		is movements. (o m	ieeungs)			
CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35892	Online	Saturday	4/3-5/8	9:30am-11:00am	Online	

XSH134 REIKI I PRACTITIONER

Through the ancient art of Usui Reiki, this course offers an understanding of the body, mind, and spirit connection. You will learn this beautiful Japanese technique, which is offered in health care facilities around the world. Focusing on extensive practical experience, the Reiki Master will instruct students in the art of Reiki and how to provide Reiki sessions for themselves and others. Please bring a bottle of water to class. Students must attend all seven classes to receive certification as a Reiki I Practitioner. Course materials will be provided. (7 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35893	Online	Tuesday	3/9-5/4	7:00pm-9:00pm	Online	

XFT124 YOGA

Boost concentration, flexibility, strength and your inner peace through Hatha Vinyasa Yoga. During the practice of Hatha Yoga, breath and movement are linked while taking time to hold the pose to receive its full benefit. This fairly active approach to yoga provides a mind/body workout that relaxes and invigorates at the same time. These sessions are suitable for most levels. Participants should bring a water bottle, towel and mat. This course is not designed for individuals who have pre-existing medical conditions that can be made worse by exercise. Prior to the beginning of these classes all course participants must read and sign an Assumption of Risk Release Form (10 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35894	Online	Tuesday	2/23-5/11	12:00pm-12:50pm	Online
35895	Online	Thursday	2/25-5/6	12:00pm-12:50pm	Online
35896	Online	Thursday	2/25-5/6	5:00pm-5:50pm	Online

XFT132 CHAIR YOGA

This gentle yoga class uses the support of a chair for yoga poses and gentle stretches. Participants will learn how to breathe more efficiently and move with mindfulness, while stretching and toning their bodies. Prior to the beginning of these classes all com participants must road and sign an Assumption of Pick Poloase For

these classe	s, all course partic	ipants must reau an	iu sign an Assur	iipiioii oi kisk kelease roi	m. (10 meetings)
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35912	Online	Wednesday	2/10-4/14	12:00pm-1:00pm	Online

Tuition \$135.00

Tuition \$95.00

Fuition \$99.00

Tuition \$96.00

ROOM

Online

Tuition \$135.00



XFT121 GOLF FOR BEGINNERS

Experience the challenges and pleasures of golf while acquiring the fundamentals. Learn alignment, stance, posture, body rotation, weight transfer and balance, and the proper techniques for putting, chipping and pitching. The course will cover the rules and etiquette of golf and prepare you to enjoy the terrific golf courses Long Island has to offer. The class will meet at Heartland Golf Park in the Brentwood-Deer Park area. There will be a charge of \$15.00 per session for range balls. (5 meetings)

TIME

7:00pm-9:00pm

36331011101	range balls. (5 mee	ungs)		
CRN	CAMPUS	DAY	DATE	TIME
35897	Ammerman	Thursday	4/8-5/6	6:00pm-7:30pm

FINANCE COURSES

STOCKS, BONDS AND MUTUAL FUNDS

XFN115 STOCK. BOND AND MUTUAL FUND INVESTING

DAY

Thursday

This course provides an understanding of common stocks, bonds and mutual funds. This class gives you an introduction to several methods of researching and evaluating investments including, but not limited to, the internet. Students will have an understanding of the benefits of financial planning, asset allocation and portfolio building. This course is for the novice investor as well as for those who wish to become better acquainted with the financial marketplace (3 meetings)

DATE

4/8-4/22

narkeipiace.	(3 meetings)	
CRN	CAMPUS	
35898	Online	

FINANCE XFN119 FINANCIAL PLANNING OVERVIEW

Tuition \$25.00 You may have come across the term "financial planning" recently and wondered what it means. You may have decided to start your own financial plan but are not sure how. Or, you may feel it is time you went to a financial planner for advice. Whatever your situation, this course will help you decide what is right for you. Learn why the financial planning process is the most important part of your financial well-being. (1 meeting)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35899	Online	Tuesday	4/27	7:00pm-9:00pm	Online

PERSONAL ENRICHMENT COURSES

ARTISTIC EXPRESSION

XFA104 BASIC DIGITAL PHOTOGRAPHY

This workshop provides an exciting opportunity to explore the fascinating world of digital photography using a DSLR (digital single-lens reflex) camera. Topics include composition, light and shadow, portraiture, and abstract and landscape photography. Explore how you intend to use your images - for the internet or print. What about noise reduction, burst speed, white balance, optical and digital zoom, buffer, and burst mode? Further explore these issues and the specifics of digital camera controls, such as resolution, formatting, color space and correct exposure. Students should have a DSLR camera. Each week students should have prints available for group discussion and critique. (6 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35901	Online	Thursday	2/4-3/11	6:00pm-8:00pm	Online	

XFA204 INTERMEDIATE DIGITAL PHOTOGRAPHY

This course develops the skills acquired in XFA104 while learning additional features of photography. Topics include flash, still life, and creative and conceptual photography. Students will have an opportunity to utilize the skills they have learned to create their own project. Students should have a DSI R digital camera (4 meetings)

nave learned	u lo creale liteli o	wii projeci. Siudenis	Should have a	DOLK ulyitai tamera. (4 i	neeunys)
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35902	Online	Thursday	3/18-4/8	6:00pm-10:00pm	Online

XFA117 PORTRAIT PHOTOGRAPHY

This course is designed to provide students with the skills necessary to create a successful portrait. Students will explore a variety of methods and approaches to portrait photography. Topics will include lighting, location, film choice and composition. Each week students will shoot photos and critique their work in class. Students should have a DSLR digital camera (4 meetings)

CRN	ČAMPUS	DĂÝ	DATE	TIME	ROOM
35903	Online	Thursday	4/15-5/6	6:00pm-9:00pm	Online

Tuition \$108.00

Tuition \$189.00

Tuition \$108.00

Tuition \$54.00

ROOM

Online

Tuition \$199.00

ROOM

Off Campus

XFL100 BASIC SPANISH FOR TRAVELERS

This course is intended for those planning to travel to a Spanish-speaking country. Learn the language you need to get to and from the airport, tour the country, take care of personal needs, enjoy cultural sites, and eat at local restaurants (3 meetings)

	(
CRN	CAMPUS	DAY	DATE	TIME	ROOM
35904	Online	Wednesday	3/10-3/24	7:00pm-10:00pm	Online

XFL103 INTENSIVE PRACTICAL SPANISH

Students will learn basic Spanish vocabulary and grammar in four weekends. An excellent course for those who work with Spanish-speaking employees or customers or for those who plan to travel to Spanish-speaking countries. (8 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35905	Online	Tu/Th	4/6-4/29	6:00pm-10:00pm	Online	

XFL104 COMMUNITY SPANISH

This course is designed for the person who wants an easy and quick way to learn everyday Spanish. This course explores speaking in Spanish; listening in Spanish; and cross-cultural issues. (5 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35906	Online	Sat/Sun	3/13-3/27	9:00am-12:00pm	Online

XFL204 COMMUNITY SPANISH II

This program continues the course of study from Community Spanish I. This course will emphasize grammar, advanced listening and speaking skills using Spanish. Students will further develop vocabulary and conversational skills will be expanded. This course will continue using the same textbook as Community Spanish I. Prerequisite: Community Spanish I (5 meetings)

rioroquiono. Community opunion r (o mootingo)						
CRN	CAMPUS	DAY	DATE	TIME	ROOM	
		PAI	DAIL		NOOM!	
35907	Online	Sat/Sun	4/10-4/24	10:00am-1:00pm	Online	
33301	Oninne	Jai/Juli	4/10=4/24	10.00am-1.00pm	Online	

XFL105 BASIC FRENCH FOR TRAVELERS

This course is intended for those planning to travel to a French-speaking country. Learn the language you need to get to and from the airport, tour the country, take care of personal needs, enjoy cultural sites, and eat at local restaurants (3 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM	
35908	Online	Monday	3/1-3/15	6:30pm-9:30pm	Online	

XFL106 BASIC ITALIAN FOR TRAVELERS

This course is intended for those planning to travel to an Italian-speaking country. Learn the language you need to get to and from the airport, tour the country, take care of personal needs, enjoy cultural sites, and eat at local restaurants, (4 meetings)

CRN	CAMPUS	DAY	DATE	TIME	ROOM
35909	Online	Tuesday	3/9-3/30	6:00pm-9:00pm	Online

XFL206 BASIC ITALIAN II FOR TRAVELERS

This course expands on Part I of Basic Italian for Travelers. Learn how to form sentences and participate in conversations. (4 meetings)

CAMPUS DATE CRN DAY TIME ROOM 35910 Online Online Tuesday 4/13-5/4 6:00pm-9:00pm

DRIVER AND TRAFFIC SAFETY EDUCATION

XDT100-XDT200 DRIVER AND TRAFFIC SAFETY EDUCATION

Suffolk County Community College offers high school students a non-credit, state-certified Driver and Traffic Safety Education course. Those who successfully complete the course will receive the MV-285 Student Certificate Completion issued by the Motor Vehicle Department. Those who receive a "MV-285" will be eligible for a rate reduction in their automobile insurance, and a senior license at the age of 17. This course will be offered on the Ammerman Campus in Selden, the Michael J. Grant Campus in Brentwood, and the Eastern Campus in Riverhead. For additional information, please call 631-451-4399, email drivered@sunysuffolk.edu or visit: https://www.sunysuffolk.edu/explore-academics/continuing-education/drivers-education.jsp

Tuition \$81.00

Tuition \$285.00

Tuition \$135.00

Tuition \$159.00

Tuition \$81.00

Tuition \$179.00

Tuition \$135.00

Science, Technology Engineering and Mathematics (STEM) scholarships are now available for full-time students majoring in these disciplines. Please visit: http://department.sunysuffolk.edu/NSFSTEM/index.asp