4/24/2024 Summer 2024 Page 1 of 4



1 College Place; Claremont, NH 03743 ~ 88 Winchester Street; Keene, NH 03431 15 Hanover Street; Lebanon, NH 03766

SUMMER SEMESTER 2024 CREDIT COURSE SCHEDULE

8 Week Courses: May 20 - July 12, 2024 8 Week Courses - Late Start: June 10 - August 2, 2024

11 Week Courses: May 20 - August 2, 2024 (August Grad Date: 8/7/2024)

Prerequisite Requirements: Some courses have prerequisite course(s) or minimum test scores (indicated above course title). If you did not have the prerequisite course(s) or testing at RVCC, please submit a copy of your transcript or test scores from other institutions, showing successful completion.

Textbooks: Information on required/recommended textbooks for courses, including ISBN numbers and prices, will be posted on the College Bookstore website: http://www.rivervalley.bkstr.com. If you see a "(NOLO)" designation next to a course title it means the materials for that course are No or Low Cost. Beginning Summer 2024 - "(NOLO)" is now divided into "(ZER)" or "(LOW)".

Late Start Courses: If you are enrolled in a late start course, your financial aid may not disburse until enrollment for the class can be confirmed. Please contact the Financial Aid Office if you have any questions.

Billing, Schedules, and Grades: Tuition and fees are due two weeks prior to the first day of the semester. RVCC does not send paper bills or schedules. Upon registration, you are enrolled unless otherwise notified. No confirmation will be mailed. Classes are subject to change. Students need to login to the Student Information System (SIS) for their E-bills, schedule, classroom location(s), grades, financial aid information, student email account. etc.

Course Offering Options: In addition to traditional face-to-face class meetings, RVCC offers courses in a variety of modalities to meet student needs. Online courses have no scheduled meeting times. Online courses are asynchronous and delivered via Canvas. While students can complete assignments at a time that fits their schedules, online classes have expectations including, but not limited to, regular and substantive faculty and student participation and assignment due dates. Remote Synchronous courses meet at designated times through Zoom. There is also a selection of hybrid options available to maximize flexibility and while offering synchronous opportunities to learn. When courses are listed as Synch. & Asynch. Online, there will be contact hours completed both together on Zoom and separately online. When the course location is listed as a town and Asynch. Online, you will meet face-to-face at the designated times with the remainder of the course taught asynchronously. Bimodal courses allow you to choose between two modalities according to the planned topic, personal need, or preference. A Hyflex course presents the components of hybrid learning in a flexible model that gives students the option of attending scheduled class meetings face-to-face, online, or remote synchronously. Students can choose their manner of participation for each class meeting according to the planned topic, personal need, or preference. Please consider technology needs such as strong internet connection, camera/mic/speakers, etc. Additionally, a distraction free environment will be most conducive to learning.

CRN#	COURSE#	SECTIO	N COURSE TITLE	CREDITS	DAYS	START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)		
LIF	RERAL	<u>, AR</u>	CTS COURSES:									
ENGI												
Prerequisit	e: None. Select one se	ction:										
34478	ENGL 102R	ZES	College Composition - Lecture (5/20/2024-8/2/2024) - ZER	4	W*	6:00 PM	7:50 PM	Synch. & Asynch. Online	Zoom			
			College Comp Co-req Workshop - ZER		W	5:00 PM	5:50 PM	Synch. Online	Zoom			
			(*Hybrid section: Meets on Zoom every Wednesday, remainder of	course asynchro	onously online.)					Sparrow Alden		
34487	ENGL 102R	ZDS	College Composition - Lecture (5/20/2024-8/2/2024) - ZER	4				Online	-			
			College Comp Co-req Workshop - ZER		Th	11:00 AM	11:50 AM	Synch. Online	Zoom	Chris Smith		
			(*Hybrid section: Meets on Zoom every Thursday, remainder of co	ourse asynchron	ously online.)							
35367	ENGL 102R	ZCS	College Composition - Lecture (5/20/2024-8/2/2024) - ZER	4				Asynch. Online	-			
			College Comp Workshop		M	6:00 PM	6:50 PM	Synch. Online	Zoom			
			(*Hybrid section: Meets on Zoom every Monday, remainder of cou	ırse asynchrono	usly online.)					Sparrow Alden		
Prerequisit	Prerequisite: Evidence-based reading and writing SAT score of 500; or ENGL 102R (grade of C or better), or ENGL 098R (grade of a C or better). This course does not replace ENGL 102R.											
34479	ENGL 122R	CZH	Pro. Writing & Communications - Lecture (5/20/2024-8/2/2024)	3	Tu*	6:00PM	7:50PM	Claremont & Asynch. Online	TBD	Eric Sutphin		

			(*Hybrid section: Meets synchronously every Tuesday in Claremont re-	nainder o	of course asynchrono	usly online.)				Summer 2024 Page 2
requisit 488	ENGL 122R		riting SAT score of 450. This course does not replace ENGL 102R. Pro. Writing & Communications - Lecture (5/20/2024-8/2/2024) Pro. Writing & Communications Co-Req Workshop	3	Tu* Tu	5:00 PM 6:00 PM	5:50 PM 7:50 PM	Claremont & Asynch. Online Claremont	TBD TBD	Eric Sutphin
			(*Hybrid section: Meets synchronously every Tuesday in Claremont re:	nainder o			7.30 FW	Claremont	IBD	
equisit	: ENGL 102R.		()			,				
535	ENGL 206R	ZZ1	Creative Writing - Lecture (NOLO) (5/20/2024-8/2/2024) - ZER	3				Asynch. Online	-	Chris Smith
JM	ANITIES / I	FINE A	ARTS / WORLD LANGUAGES:							
18	ARTS 102R	CE2	Intro to Painting - Lecture (5/20/2024-7/12/2024)	3	M,W	6:00 PM	8:30 PM	Claremont	TBD	Eric Sutphin
368	HUMA 107R	ZZ2	Understanding World Religions - Lecture (6/10/2024-8/2/2024)	3				Asynch. Online	-	Anna Choi
450	HUMA 110R	ZZ1	Humanities in Western Culture - Lecture (5/20/2024-7/12/2024)	3				Asynch. Online	-	Nick Verrastro
513	LANG 120R	ZS1	Sign Language I - Lecture (5/20/2024-8/2/2024) - LOW	3	Tu,Th	6:00 PM	7:40 PM	Synch. Online	Zoom	Chris Rosinski
	HEMATICS									
			APPLY TOWARDS GRADUATION REQUIREMENTS.							
-	-		able to perform the skills below on demand or with minimal review. If you are unsure about			-	-		-	
-			ou for this course. Prerequisite skills include: following the order of operations; applying and scientific notation. Select one section:	пе ргіпсірі	es of rounaing; making fr	асноп-аесітаі-регсе	ntage conversio	ons; reading and interpreting basic table.	s ana grapns;	
451	MATH 019R	CEB	Fund of Math Literacy STEM - Lecture (5/20/24-8/2/24) (NOLO)	4	M,W	5:30 PM	8:00 PM	Bimodal (Claremont or Zoom)	Zoom/130	Joy Hutchins
equisit	: Self-assessment. Yo	ou should be	able to perform the skills below on demand or with minimal review. These skills are typical	ly mastered	through the successfully	completion of high so	chool algebra II	or higher or their equivalents. If you are	unsure about	
r prepai	ation for this course,	please requ	est an assessment from the mathematics advisor. Fundamentals of Math Literacy treats all	of these top	ics in depth to prepare yo	u for this course. Pre	requisite skills	include: following the order of operation	s; applying the	
			mal-percentage conversions; reading and interpreting basic tables and graphs; performing	operations	with square roots; using	scientific notation; a	nd manipulating	g basic linear equations including isolati	ng variables,	<u> </u>
			ons of lines given two points. Select one section:		m m	4.00 73.5			-	
459	MATH 106R	ZES	Statistics I - Lecture (5/20/2024-8/2/2024) (NOLO)	4	Tu,Th	4:00 PM	5:50 PM	Synch. Online	Zoom	William Hofmann William Hofmann
5302	MATH 106R	ZES	Math Workshop - Lab Statistics I - Lecture (5/20/2024-8/2/2024) (NOLO)	4	Tu,Th M, W	6:40 PM 4:00 PM	8:30 PM 5:50 PM	Synch. Online Synch. Online	Zoom Zoom	William Hofmann William Hofmann
1302	WATII TOOK	ZES	Math Workshop - Lab	4	M, W	6:40 PM	8:30 PM	Synch, Online	Zoom	William Hofmann
CIE	ICF		That Workshop Late			0.10111	0.0011.1	Bynem omne	20011	THE STATE OF THE S
		hioloon on o	hemistry recommended. Select both Lecture and Lab:							
468	BIOL 103R	ZZ1	Human Biology - Lecture (5/20/2024-8/2/2024)	4				Asynch. Online	_	Henry Bailly
469	BIOL 103R	ZLA	Human Biology - Lab (5/20/2024-8/2/2024)	0				Asynch. Online	-	Henry Bailly
		biology or c	hemistry recommended. Select both Lecture and Lab:							
1470	BIOL 117R	ZZ1	Environmental Science - Lecture (5/20/2024-8/2/2024) (ZER)	4				Asynch. Online	-	Julie Foote
505	BIOL 117R	CLA	Environmental Science - Lab (5/20/2024-8/2/2024) (ZER)	0	M	12:00 PM	4:15 PM	Claremont	127	Julie Foote
			Preparatory Course, with grades of 73% or better (you can register for this in the spring te				ırs, with a grade	of D-, its equivalent, or better;		
			ner; passing grade (D- or higher) in a Human Biology course; passing grade (D- or higher)				11.00 434	Classical	174	A 1- C'44
4472 4475	BIOL 201R BIOL 201R	CD1 CLA	Anatomy & Physiology I - Lecture (5/20/2024-8/2/2024) (LOW) Anatomy & Physiology I - Lab (5/20/2024-8/2/2024)(LOW)	0	Tu,Th Tu,Th	9:00 AM 11:30 AM	11:00 AM 1:30 PM	Claremont Claremont	174 224/127	Amanda Couitt Amanda Couitt
5360	BIOL 201R	ZZ1	Anatomy & Physiology I - Lecture (5/20/2024-8/2/2024) (LOW)	4	14,111	11.30 7111	1.50 1 WI	Asynch. Online	224/12/	Kim-Laura Boyle
5361	BIOL 201R	KLA	Anatomy & Physiology I - Lab (5/20/2024-8/2/2024)(LOW)	0	Tu	12:30PM	4:30 PM	KSC-Putnam SCIC	351	Sharil Cass
rerequisit	s: BIOL201R (with a	C or better)	or permission of the department designee. Select on lecture and one lab:							
4474	BIOL 202R	CD1	Anatomy & Physiology II - Lecture (5/20/2024-8/2/2024) (LOW)	4	W*	9:00 AM	11:50 AM	Bimodal (Claremont & Zoom)	172	Amanda Couitt
			(*Synchronous & Asynchronous Online: 9-11:50am is live lecture; the other 60 minutes is	for indeper	ndent work.)					
4506	BIOL 202R	ZZ2	Anatomy & Physiology II - Lecture (5/20/2024-8/2/2024) (LOW)	4				Asynch. Online	-	Amanda Couitt
elect one L	ecture and one Lab.									
1473	BIOL 202R	CLA	Anatomy & Physiology II - Lab (5/20/2024-8/2/2024)(LOW)	0	Th	9:00 AM	1:15 PM	Claremont	224	Sharil Cass
4507	BIOL 202R	KLB	Anatomy & Physiology II - Lab (5/20/2024-8/2/2024)(LOW)	0	Tu	4:00 PM	8:15 PM	KSC - TDS Center	211	Dylan Guerin
erequisit	: BIOL101R or BIOL	.201R (with a	a C or better); or matriculation in the MLT Program; or permission of Department designe	e. Select be	oth Lecture and Lab:					
1484	BIOL 205R	CDB	Microbiology - Lecture (5/20/2024-8/2/2024) (LOW)	4	M	4:00 PM	8:00 PM	Bimodal (Claremont & Zoom)	174	Nancy Eckert
1476	BIOL 205R	ZH2	Microbiology - Lecture (5/20/2024-8/2/2024) (LOW)	4				Asynch. Online	-	Julie Foote
	ecture and one Lab.	CI A	Microbiology, Let (5/20/2024 8/2/2024) (7ED)	0	W	4.00 DM	9.00 DM	Clarement	127	Manay Ealyant
1486	BIOL 205R	CLA	Microbiology - Lab (5/20/2024-8/2/2024) (ZER)	0		4:00 PM	8:00 PM	Claremont	127	Nancy Eckert
1477	BIOL 205R	KLB	Microbiology - Lab (5/20/2024-8/2/2024) (ZER)	0	Tu	9:00 AM	1:00 PM	KSC - TDS Center	211	Dylan Guerin
833 OCT	PHYS 115R	ZZ1	Astronomy - Lecture/Lab (ZER)	4				Asynch. Online	-	Meg Noah
OCL	AL SCIENC									
	PSYC 101R	ZZ1	Intro to Psychology - Lecture (5/20/2024-7/12/2024) ZER	3				Asynch. Online	-	Aimee Jahn
447	PSYC 101R	ZZ3	Intro to Psychology - Lecture (6/10/2024-8/2/2024)	3				Asynch. Online	-	Jo Oliver-Yeager
1447 5370	DOLLO	ZZ2	Human Development - Lecture (5/20/2024-7/12/2024) - LOW	3				Asynch. Online	-	Jo Oliver-Yeager
1447 5370 1448	PSYC 114R							Acrmoh Onlino	_	William Campbell
1447 5370 1448 5371	PSYC 114R	ZZ4	Human Development - Lecture (6/10/2024-8/2/2024) - ZER	3				Asynch. Online		william Campbell
1447 5370 1448 5371	PSYC 114R	ZZ4	Human Development - Lecture (6/10/2024-8/2/2024) - ZER Ror enrollment in another Social Science course, or Permission of Department Chair Social Psychology - Lecture (6/10/2024-8/2/2024)-ZER	3				Asynch. Online	<u> </u>	Aimee Jahn

34636	PSYC 212R	ZZ1	Forensic Psychology - Lecture (5/20/2024-7/12/2024) -ZER	3				Asynch. Online	-	Summen 12024 Page 3
1453	SOSC 101R	ZZ1	Introduction to Sociology - Lecture (5/20/2024-7/12/2024)- LOW	3				Asynch. Online	-	Susan Holden-Martin
R(OGRAM	CO	URSES							_
USI	NESS:									
489	BUS 101R	ZZ1	Intro to Business - Lecture (5/20/2024-7/12/2024)	3				Asynch. Online	-	Jillian Davis
HE	ALTH SO	CIEN	NCE AND SERVICES							
4826	HLTH 102R	ZZ1	Medical Terminology - Lecture	3				Asynch. Online	-	Lisa Gould
MASS	SAGE:							•		
		COURS	ES FOR SUMMER: Mandatory Face to Face Class Med	eting in L	ebanon or	date/time tbd.**				
			ge Therapy Program, satisfactory completion of Human Body II.							
4460	MASS 104R	ZZ1	Human Body III - Lecture (5/20/2024-8/2/2024)	3				Asynch. Online	-	Michael Jacovina
	e: Massage Business I									
1461	MASS 118R	ZZ2	Massage Business Practices II - Lecture (5/20/2024-8/2/2024)	2				Asynch. Online	-	Pamela Davis
erequisii 4518	MASS 130R	KD4	(140R). Select one section: Adv Massage Theory & Appli - Lecture (5/20/2024-8/2/2024)	3	M	10:00 AM	12:00 PM	KSC - RVCC Building	201	Season Smith
4517	MASS 130R	KLB	Adv Massage Theory & Appli - Lab (5/20/2024-8/2/2024) Adv Massage Theory & Appli - Lab (5/20/2024-8/2/2024)	0	M	12:30 PM	3:30 PM	KSC - RVCC Building	201	Season Smith
			S130R. Select one section:						*	* .
4463	MASS 140R	CD5	Massage Capstone - Lecture (5/20/2024-8/2/2024)	3	W	10:00 AM	12:00 PM	Lebanon	204	Grace Alden
4464	MASS 140R	CLC	Massage Capstone - Lab (5/20/2024-8/2/2024)	0	W	12:30 PM	3:30 PM	Lebanon	204	Grace Alden
erequisii 4514	es/Corequisites: Adva MASS 195R	nced Massa, CD6	ge Theory and Application & Massage Capstone. Massage Therapy Practicum - Practicum (5/20/2024-8/2/2024)	1				Practicum		Michael Jacovina
+314	WIA33 193K	CD0	(Mandatory First Class on Zoom, Monday 5/9 time TBD)	1				Fracticum	-	Wichael Jacovina
/ED	ICAL LARC	RATO	ORY TECHNICIAN:							
	e: MLTC 126R; Select									
1466	MLTC 111R	ZZ1	Urinalysis & Body Fluids - Lecture (5/20/2024-8/2/2024)	2				Asynch. Online	-	Nancy Eckert
508	MLTC 111R	CLA	Urinalysis & Body Fluids - Lab (5/20/2024-8/2/2024)	0	W	12:00 PM	2:45 PM	Claremont	203	Nancy Eckert
RA(CTICAL NU	RSINO	3 :							
		-	s: BIOL 202R and PSYC 101R. Select Lecture, one Lab, and Clinical for Keend	, Lebanon o	r Laconia: All		_			
1491	NURS 120R	KD1	LPN Nursing Care II - Lecture (5/20/2024-8/2/2024)	7	F		11:50 AM	KSC - RVCC Building	101	Connie White
492 493	NURS 120R NURS 120R	KLA KLB	LPN Nursing Care II - Lab (5/20/2024-8/2/2024) LPN Nursing Care II - Lab (5/20/2024-8/2/2024)	0	F F	1:00 PM 4:00 PM	3:50 PM 6:50 PM	KSC - RVCC Building KSC - RVCC Building	101	Connie White Connie White
1494	NURS 120R	KCL	LPN Nursing Care II - Clinical (5/20/2024-8/2/2024)	0	1	4.001101	0.501141	Clinical	-	Connie White, Eileen Glover
1495	NURS 120R	LD2	LPN Nursing Care II - Lecture (5/20/2024-8/2/2024)	7	F	8:00 AM	11:50 AM	Lebanon	208	Kim Ambrose
1496	NURS 120R	LLA	LPN Nursing Care II - Lab (5/20/2024-8/2/2024)	0	F	1:00 PM	3:50 PM	Lebanon	117/118	Kim Ambrose
1497	NURS 120R	LLB	LPN Nursing Care II - Lab (5/20/2024-8/2/2024)	0	F	4:00 PM	6:50 PM	Lebanon	117/118	Kim Ambrose
1498 1519	NURS 120R NURS 120R	LCL MD1	LPN Nursing Care II - Clinical (5/20/2024-8/2/2024) LPN Nursing Care II - Lecture (5/20/2024-8/2/2024)	- 0	w	8:00 AM	11:50 AM	Clinical Manchester	321	Kim Ambrose, Eileen Glover Sandra Lapointe
1520	NURS 120R	MLA	LPN Nursing Care II - Lab (5/20/2024-8/2/2024)	0	W	1:00 PM	3:50 PM	Manchester	321	Sandra Lapointe
521	NURS 120R	MLB	LPN Nursing Care II - Lab (5/20/2024-8/2/2024)	0	W	4:00 PM	6:50 PM	Manchester	321	Sandra Lapointe
522	NURS 120R	MCL	LPN Nursing Care II - Clinical (5/20/2024-8/2/2024)	0				Clinical		a Lapointe, Julie Patrikas, Eileen C
501	NURS 120R NURS 120R	RD1	LPN Nursing Care II - Lecture (5/20/2024-8/2/2024) LPN Nursing Care II - Lab (5/20/2024-8/2/2024)	7	W	8:00 AM	11:50 AM	Laconia	243 164	Dolores Gifford Dolores Gifford
502	NURS 120R NURS 120R	RLA RLB	` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` ` `	0	W	1:00 PM 4:00 PM	3:50 PM 6:50 PM	Laconia Laconia	164	Dolores Gifford
			LPN Nursing Care II - Lab (5/20/2024-8/2/2024)		YY	4.00 PM	0.50 FM		104	Dolores Gifford, Kaitlyn Stolberg
1504	NURS 120R	RCL	LPN Nursing Care II - Clinical (5/20/2024-8/2/2024)	0				Clinical	-	Cohen, Eileen Glover
1509	NURS 120R	WD4	LPN Nursing Care II - Lecture (5/20/2024-8/2/2024)	7	W		11:50 AM	Littleton	201	Tammy Ladd
1510	NURS 120R	WLA	LPN Nursing Care II - Lab (5/20/2024-8/2/2024)	0	W	1:00 PM	3:50 PM	Littleton	205	Tammy Ladd
4511 4512	NURS 120R NURS 120R	WLB WCL	LPN Nursing Care II - Lab (5/20/2024-8/2/2024) LPN Nursing Care II - Clinical (5/20/2024-8/2/2024)	0	W	4:00 PM	6:50 PM	Littleton Clinical	205	Tammy Ladd
+312	NUKS 120K	WCL	LFN Nulshing Care II - Chinical (3/20/2024-6/2/2024)	U				Cillical	-	Tammy Ladd, Heather Newfield,
										Lauren Appleby, Eileen Glover
IURS	SING:									
		LPN progra	m. Current Practical Nurse License. PSYC 101R – Introduction to Psychology; PSYCH 1	14R – Human	Development; B	IOL 201R – Anatomy & Physi	iology I; BIOL 202	2R – Anatomy & Physiology II;		
			R-Math Elective. Select both Lecture and Lab sections:							a
4523	ADNR 197R	ZZ1	LPN to RN Program Bridge - Lecture (5/20/2024-8/2/2024)	4	The last		2.20	Asynch. Online	-	Cynthia Smith
4525	ADNR 197R	CLA	LPN to RN Program Bridge - Lab (5/20/2024-8/2/2024)	0	T*	8:00 AM	3:30 PM	Claremont	200	Cynthia Smith & Connie Powell
			(*Hybrid: lecture is online; lab is in person in Claremont in room 200 on the following of	lates: 5/21, 6/1	1, 7/2, 7/23 fron	18:00am to 3:30pm)				

34637	ADNR 220R	CD1	Nursing Care III - Lecture (5/22-8/4)	9	M&W	8:00 AM 11:00 AM	Claremont	172	Sor SpurKmyebr200214 Page 4 of
34638	ADNR 220R	CLA	Nursing Care III - Lab (5/22-8/4)	0	W	12:00 PM 2:50 PM	Claremont	200	Connie Powell & Cynthia Smith
34639	ADNR 220R	CCL	Nursing Care III - Clinical (5/22-8/4)	0	Th&F	7:00 AM 3:30 PM	Clinical	-	Sonya Kuykendall, Cynthia Smith
PHYS	SICAL THE	RAPIS	ST ASSISTANT:						
Prerequisi	tes: AHLT 104R, AHL	T 112R, AHI	LT 135R, AHLT 123R, PTAC 112R, PTAC 115R, and PTAC 122R; and matriculation in the	PTA Progra	m. Select one section:				
34445	PTAC 190R	CD1	PTA Clinical Practicum I - Practicum (6/3/2024-7/26/2024) (NOLO)	6	M,Tu,W,Th,F		Practicum	-	Amanda Couitt
Corequisit	e: PTAC 190R; matric	ulation in th	ne PTA Program.						
34482	PTAC 192R	CD1	PTA Clin Practicum I Seminar - Lecture (6/14/24-7/26/24) (NOLO)	1	F	8:00 AM 4:00 PM	Claremont	172	Amanda Couitt
RADI	OLOGIC T	ECHN	OLOGY:						
Prerequisi	tes: RADT 121R, RAD	T 215R; and	l matriculation in the RADT Program.						
34483	RADT 122R	CD1	Rad Tech Clinical Practicum II - Practicum (5/20/2024-7/12/2024)	4	M,Tu&W	8:00 AM 4:30 PM	Onsite	-	Michelle Sweeney
Prerequisi	te: RADT 115R, RADT	215R; and	matriculation in the RADT Program. Select both Lecture and Lab sections:						
34457	RADT 218R	CD1	Rad Position & Proc III - Lecture (5/20/2024-7/12/2024)	2	Th	10:00 AM 11:50 AM	Claremont	166	Jessica Horton
34458	RADT 218R	CLA	Rad Position & Proc III - Lab (5/20/2024-7/12/2024)	0	Th	1:00 PM 2:50 PM	Claremont	166	Jessica Horton
RESP	PIRATORY	THER	APY:						_
Prerequisi	te: RSPT 151R and ma	triculation i	in the RSPT Program.						
34481	RSPT 191R	CD1	Respiratory Practicum I - Practicum (5/22/2024-6/27/2024)	3	W,Th	12 hours - shift varies	Practicum	-	Ken Czechowicz
IT/C	COMPU'	TER	SCIENCES						
NETV	WORKING,	CYBE	ERSECURITY & HEALTHCARE IT, AND INFO)RMA	TION TEC	HNOLOGY:	•		
34485	BCPT 101R	ZZ1	Intro to Computer Appl - Lecture/Lab (5/20/2024-8/2/2024)	3			Asynch. Online	-	Alisa Kadenic-Newman