

11/4/2024



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

SPRING SEMESTER 2025

CREDIT COURSE SCHEDULE

JANUARY 21 - MAY 9, 2025 (11-week Late Start: Feb 18-May 9, 2025) (May Grad Date: May 16, 2025)

(Courses run full semester unless otherwise noted by course title.)

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.

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 #	SECTION	COURSE TITLE	CREDITS	DAYS	START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)
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LIBERAL ARTS COURSES:

ENGLISH

Prerequisite: None. Select one section:

24401	ENGL 102R	CDH	College Composition - Lecture (NOLO)	4	M*	12:30 PM	2:20 PM	Claremont & Canvas Online	174	Cara Chanoine
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CRN#	COURSE #	SECTION	COURSE TITLE	CREDITS	DAYS	START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)
			College Comp Co-Req Workshop (NOLO) (*This is a Hybrid course. It meets on Mondays in Claremont; the remainder of the course is asynchronously online.)		M	2:30 PM	3:20 PM	Claremont	174	
24402	ENGL 102R	ZSH	College Composition - Lecture (NOLO) College Comp Co-Req Workshop (NOLO) (*This is a Hybrid course. It meets on Thursdays via Zoom; the remainder of the course is asynchronously online.)	4	Th*	10:00 AM	11:50 AM	Zoom &Canvas Onine	Zoom	Cara Chanoine
					Th	12:00 PM	12:50 PM	Zoom	Zoom	
24312	ENGL 102R	ZLS	College Composition - Lecture (2/18/2025-5/9/2025) College Comp Co-Req Workshop	4	Tu	6:00 PM	6:50 PM	Canvas Online	-	Sparrow Alden
								Zoom	Zoom	
<i>Prerequisite: ENGL 102R.</i>										
24520	ENGL 243R	ZZ1	Comics and Graphic Novels (3/10/2025- 05/09/2025)	3				Canvas Online	-	Cara Chanoine

HUMANITIES / FINE ARTS / WORLD LANGUAGES

Note: Any camera (any size or kind) that has manual settings for shutter speed and aperture (lens opening) is acceptable, but if it doesn't have that, the camera, however nice, is not acceptable. No cell phone cameras are allowed.

24435	ARTS 111R	CD1	Photography & Digital Imaging - Lecture	3	M	2:00 PM	4:30 PM	Claremont	130	TBD
24494	HUMA 210R	ZL1	Filming the Vietnam War - Lecture ((2/18/2025-5/9/2025))	3				Canvas Online		TBD
24495	HUMA 204R	ZZ1	Topics in World Culture- Lecture (2/18/2025-5/9/2025)	3				Canvas Online	-	TBD
24313	HUMA 140R	ZZ1	Myth in US Culture - (Lecture-2/18/2025-5/9/2025)	3				Canvas Online	-	TBD
<i>Prerequisite: LANG 120R.</i>										
24314	LANG 121R	ZS1	Sign Language II - Lecture	3	W	6:00 PM	8:30 PM	Zoom &Canvas Onine	Zoom	TBD

MATHEMATICS

CREDITS FROM THIS COURSE DO NOT APPLY TOWARDS GRADUATION REQUIREMENTS. Select one section:

24365	MATH 016R	CE1	Fundamentals of Math Literacy - Lecture (LOW)	4	Tu,Th	6:00 PM	7:50 PM	Claremont or Zoom	130/Zoom	Dorothy Miles
<i>Prerequisite: Self-assessment. You should be able to perform the skills below on demand or with minimal review. These skills are typically mastered through the successful completion of high school algebra II or higher or their equivalents. If you are unsure about your preparation for this course, please request an assessment from the mathematics advisor. Fundamentals of Math Literacy treats all of these topics in depth to prepare you for this course. Prerequisite skills include: following the order of operations; applying the principles of rounding; making fraction-decimal-percentage conversions; reading and interpreting basic tables and graphs; performing operations with square roots; using scientific notation; and manipulating basic linear equations including isolating variables, finding slope, y-intercept, and writing equations of lines given two points. Select one section:</i>										
24345	MATH 106R	ZDS	Statistics I - Lecture (LOW) Math Workshop - Lab	4				Asynch. Online Asynch. Online & Claremont or Zoom	130/Zoom	Rich Andrusiak
			(*The Math Workshop/Lab meets Tuesdays and Thursdays live via Zoom with workshop assignments asynchronously online)		Tu*, Th*	5:30 PM	6:20 PM			
24346	MATH 106R	CBD	Statistics I - Lecture (LOW) Math Workshop - Lab	4	M, W M,W	9:00 AM 10:30 AM	10:20 AM 11:50 AM	Claremont or Zoom Claremont or Zoom	146/Zoom 146/Zoom	Joy Hutchins
<i>Prerequisite: Self-assessment. You should be able to perform the skills below on demand or with minimal review. These skills are typically mastered through the successful completion of high school algebra II or higher or their equivalents. If you are unsure about your preparation for this course, please request an assessment from the mathematics advisor. Fundamentals of Math Literacy for STEM treats all these topics in depth to prepare you for this course. Prerequisite skills include: following the order of operations; applying the commutative, associative, and distributive properties; applying the principles of rounding; making fraction-decimal-percentage conversions; reading and interpreting basic tables and graphs; performing operations with square roots; using scientific notation; plotting points on a coordinate system; manipulating basic linear equations including isolating variables, finding slope, y-intercept, and writing equations of lines given two points; performing operations with polynomials; factoring; graphing linear and quadratic equations; applying exponent rules. Select one section:</i>										
24496	MATH 114R	ZW1	Mathematics for the Environment - Lecture Math Workshop - Lab	4				Asynch. Online Asynch. Online		Rich Andrusiak
<i>Prerequisite: Self-assessment. You should be able to perform the skills below on demand or with minimal review. If you are unsure about your preparation for this course, please request an assessment from the mathematics advisor. Fundamentals of Math Literacy treats all of these topics in depth to prepare you for this course. Prerequisite skills include: following the order of operations; applying the commutative, associative, and distributive properties; applying the principles of rounding; making fraction-decimal-percentage conversions; reading and interpreting basic tables and graphs; performing operations with square roots; using scientific notation; plotting points on a coordinate system; manipulating basic linear equations including isolating variables, finding slope, y-intercept, and writing equations of lines given two points; performing operations with polynomials; factoring; graphing linear and quadratic equations; applying exponent rules. Select one section:</i>										
24497	MATH 110R	ZS1	Functions & Modeling I - Lecture Math Workshop - Lab	4	M, W M, W	5:00 PM 7:00 PM	6:20 PM 8:20 PM	Synch. Online Synch. Online	Zoom Zoom	William Hofmann
<i>Prerequisite: MATH 110R, or permission from the instructor.</i>										
24315	MATH 120R	CDB	Functions & Modeling II - Lecture	4	Tu,Th	10:00 AM	11:50 AM	Claremont or Zom	130/Zoom	TBD
<i>Prerequisite: MATH 210R, or permission of mathematics advisor.</i>										
24316	MATH 211R	CDB	Calculus II - Lecture	4	Tu,Th	3:30 PM	5:20 PM	Claremont or Zoom	130/Zoom	Rich Andrusiak

SCIENCE--

CRN#	COURSE #	SECTION	COURSE TITLE	CREDITS	DAYS	START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)
<i>Prerequisite: SAT EBRW Score of 500 or higher; OR minimum grade of C in ENGL 011R, ENGL 102R, ENGL201R, ENGL203R, ENGL232R, ENGL244R, or ENGL286R; OR, TEAS Reading Score of 69 or higher; OR concurrently enrolled in ENGL102R,...</i>										
<i>OR A waiver may be provided based on the following criteria: Minimum of previous Associate's degree. Select both Lecture and Lab:</i>										
24456	BIOL 101R	ZH1	Biology I: Chemical & Cellular - Lecture	4	M	12:00 PM	2:50 PM	Synch. Online	Zoom	Julie Foote
24457	BIOL 101R	CLA	Biology I: Chemical & Cellular - Lab	0	M	4:00 PM	6:45 PM	Claremont	127	Dylan-Guerin, TBD
<i>Prerequisite: None; high school biology recommended. Select both Lecture and Lab:</i>										
24372	BIOL 103R	ZZ1	Human Biology - Lecture	4				Asynch. Online	-	Henry Bailly
24373	BIOL 103R	ZLA	Human Biology - Lab	0				Asynch. Online	-	Henry Bailly
<i>Prerequisite: RVCC Anatomy & Physiology I Preparatory Course, with grades of 73% or better; high school chemistry within 10 years, with a grade of D-, its equivalent, or better; college chemistry, with a grade of D- or higher; passing grade (D- or higher) in a Human Biology course; passing grade (D- or higher) in an A&P 1 or 2 course.</i>										
<i>Select one lecture and one lab below:</i>										
24374	BIOL 201R	ZS1	Anatomy & Physiology I - Lecture (NOLO)	4	Thursday	9:00 AM	11:50 AM	Synch. Online	Zoom	Catherine Fabbri
24423	BIOL 201R	ZZ2	Anatomy & Physiology I - Lecture (NOLO)	4				Asynch. Online	-	Paula deDiego
24376	BIOL 201R	CLA	Anatomy & Physiology I - Lab (NOLO)	0	Tu	5:00 PM	7:45 PM	Claremont	224	Sharil Cass
24378	BIOL 201R	KLA	Anatomy & Physiology I - Lab (NOLO)	0	Thursday	1:00 PM	3:45 PM	KSC - TDS Center	211	Julie Robinson
<i>Prerequisites: BIOL 201R with a grade of C or higher, or permission of department designee. Select on lecture and one lab:</i>										
<i>Select one Lecture and one Lab:</i>										
24397	BIOL 202R	CD1	Anatomy & Physiology II - Lecture (NOLO)	4	Tu	9:00 AM	11:50 AM	Claremont	TBD	TBD
24424	BIOL 202R	ZS1	Anatomy & Physiology II - Lecture (NOLO)	4	Monday	5:30 PM	8:20 PM	Synch. Online	Zoom	Paula deDiego
24380	BIOL 202R	KD1	Anatomy & Physiology II - Lecture (NOLO)	4	Tuesday	9:00 AM	11:50 AM	Keene	TBD	Julie Robinson
24379	BIOL 202R	ZZ1	Anatomy & Physiology II - Lecture (NOLO)	4				Asynch. Online	-	Julie Robinson
<i>Select one Lecture and one Lab:</i>										
24381	BIOL 202R	CLA	Anatomy & Physiology II - Lab (NOLO)	0	Tu	1:00 PM	3:45 PM	Claremont	224	Sharil Cass
24383	BIOL 202R	CLB	Anatomy & Physiology II - Lab (NOLO)	0	M	9:00 AM	11:45 AM	Claremont	224	TBD
24382	BIOL 202R	CLC	Anatomy & Physiology II - Lab (NOLO)	0	W	5:00 PM	7:45 PM	Claremont	224	Jay Fisher
24384	BIOL 202R	KLA	Anatomy & Physiology II - Lab (NOLO)	0	Tuesday	1:00 PM	3:45 PM	KSC - TDS Center	211	Julie Robinson
<i>Prerequisite: BIOL101R or BIOL201R (C or higher); or matriculation in the MLT Program; or permission of Department designee. Select one Lecture and one Lab:</i>										
24395	BIOL 205R	ZZ1	Microbiology - Lecture (NOLO)	4				Asynchronous Online	-	Julie Foote
24385	BIOL 205R	KD1	Microbiology - Lecture (NOLO)	4	Tu	2:00PM	4:50pm	KSC - RVCC	TBD	Dylan-Guerin, TBD
<i>Select one Lecture above and one Lab section here:</i>										
24396	BIOL 205R	CLA	Microbiology - Lab (NOLO)	0	Wednesday	2:00PM	4:45pm	Claremont	127	Dylan-Guerin, TBD
24386	BIOL 205R	KLB	Microbiology - Lab (NOLO)	0	Tu	9:00 AM	11:45 AM	KSC - TDS Center	211	Dylan-Guerin, TBD
<i>Prerequisite: None; successful completion of one previous laboratory science course recommended. Course Description: Students in this course will apply real world science from the fields of biology, chemistry, and physics, use critical thinking skills and the scientific method, and gain laboratory experience while exploring the fascinating world of forensics. Students will develop knowledge of common forensic science concepts and analyze evidence utilizing standard practices from forensic science laboratories. Labs will encourage problem solving and teamwork while using sophisticated lab equipment and hands-on activities to explore topics such as bone decomposition, DNA analysis, blood splatter patterns, blood typing, and toxicology. Select both Lecture and Lab:</i>										
24464	BIOL 212AR	ZZ1	Topics in Biology: Bones, Blood, and Ballistics: Introduction to Forensic Science - Lecture	4				Asynch. Online	-	Laura Ritinski-Mack
24465	BIOL 212AR	KLA	Topics in Biology: Bones, Blood, and Ballistics: Introduction to Forensic Science - Lab	0	W	5:00 PM	8:00 PM	KSC - TDS Center	211	Laura Ritinski-Mack
24498	PHYS 115R	ZZ1	Astronomy - Lecture/Lab	4				Asynch. Online	-	Meg Noah
<i>Prerequisite: CHEM 140R. Select both Lecture and Lab:</i>										
24475	CHEM 141R	ZS1	Chemistry II - Lecture (NOLO)	4	M	4:30 PM	7:20 PM	Synch. Online	Zoom	Vesselina Alteva
24476	CHEM 141R	CLA	Chemistry II - Lab (NOLO)	0	W	4:30 PM	7:15 PM	Claremont	155	Vesselina Alteva

SOCIAL SCIENCES:

24368	ECON 102R	ZZ1	Macroeconomics - Lecture	3				Asynch. Online	-	TBD
<i>Select one section:</i>										
24317	PSYC 101R	CHB	Intro to Psychology - Lecture (NOLO)	3	W*	2:00 PM	3:45 PM	Hybrid Bimodal (Claremont or Zoom) & Asynch. Online	172 or Zoom	Aimee Jahn

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(*This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following Wednesdays: 1/15, 1/29, 2/19, 3/5, 3/26, 4/16, and 4/30; remainder is asynch. online.										
24318	PSYC 101R	ZZ2	Intro to Psychology - Lecture (NOLO)	3				Asynch. Online	-	TBD
24362	PSYC 101R	ZL3	Intro to Psychology - Lecture (2/18/2025-5/9/2025)	3				Asynch. Online	-	TBD
Select one section:										
24357	PSYC 114R	ZZ2	Human Development - Lecture (NOLO)	3				Asynch. Online	-	TBD
24361	PSYC 114R	ZL3	Human Development - Lecture (2/18/2025-5/9/2025)(NOLO)	3				Asynch. Online	-	TBD
24473	PSYC 114R	ZL4	Human Development - Lecture (2/18/2025-5/9/2025)(NOLO)	3				Asynch. Online	-	TBD
Prerequisite: PSYC 101R										
24499	PSYC212R	HHX	Forensic Psychology	3	Th	2:00 PM	3:30 PM	Hybrid Hyflex*	172	Aimee Jahn
*Student can take course fully asynch. online, there are also optional live sessions offered in-person or via Zoom on the following dates: 2/6, 2/27, 3/20, 4/3, and 4/24.										
24356	SOSC 101R	KH1	Introduction to Sociology - Lecture	3				Asynch. Online	-	TBD
Prerequisite: Any 100 level Social Science.										
24500	SOSC 201R	ZL1	Contemporary Social Problems	3				Asynch. Online	-	Aimee Jahn

PROGRAM COURSES

BUSINESS & ACCOUNTING

ACCOUNTING

24508	ACCT 101R	ZA1	Accounting I - Lecture (1/21/25-03/14/2025)	3	Tu*	6:00 PM	7:00 PM	Synch. & Asynch. Online	Zoom	Stephanie Kelley
*Hybrid section: Meets optionally every Tuesday evening for questions and review; remainder of course is asynchronously online.										
Prerequisite: ACCT 101R. Select one section:										
24509	ACCT 102R	ZB2	Accounting II - Lecture (3/24/2025-5/9/2025)	3	Tu*	6:00 PM	7:00 PM	Synch. & Asynch. Online	Zoom	Joseph Paquin
*Hybrid section: Meets optionally every Tuesday evening for questions and review; remainder of course is asynchronously online.										
Prerequisite: BCPT 101R.										
24319	ACCT 105R	ZZ1	Spreadsheets - Lecture/Lab	3				Asynch. Online	-	Jillian Davis
Prerequisites: ACCT 102R Accounting II with a grade of "C" or better										
24455	ACCT 215R	ZZ1	Cost Accounting - Lecture	3				Asynch. Online	-	Joseph Paquin

BUSINESS

24367	BUS 101R	ZZ1	Intro to Business - Lecture (1/21/2025-3/14/2025)	3				Asynch. Online	-	Jillian Davis
Prerequisite: BUS 101R.										
24398	BUS 110R	ZZ1	Principles of Management - Lecture (NOLO)	3				Asynch. Online	-	Jillian Davis
Prerequisite: Evidence-Based Reading and Writing SAT score of 500; or permission of Department Chair.										
24366	BUS 240R	ZZ1	Business Law - Lecture	3				Asynch. Online	-	Stephanie Kelley
Prerequisites: BUS 101R and ENGL102R.										
24390	BUS 242R	ZZ1	Ethics & Social Responsibility - Lecture	3				Asynch. Online	-	Jillian Davis

HEALTH SCIENCE AND SERVICES

Prerequisite: BIOL 201R; matriculation in OTA or PTA Program. Select lecture and a lab:										
24370	AHLT 123R	CD1	Functional Kinesiology - Lecture	3	M	9:00 AM	10:50 AM	Claremont or Zoom	172	Kim-Laura Boyle
24501	AHLT 123R	CLA	Functional Kinesiology - Lab	0	Th	9:00 AM	12:00PM	Claremont	214	Kim-Laura Boyle
24369	AHLT 123R	CLB	Functional Kinesiology - Lab	0	Th	1:00 PM	3:50 PM	Claremont	214	Kim-Laura Boyle
24394	HLTH 166R	ZZ1	Legal & Ethical Issues-Health - Lecture	3				Asynch. Online	-	Lisa Gould

MASSAGE THERAPY:

Prerequisites: MASS 102R; and MASS 121R matriculated in the Massage Therapy Program. Select one section:										
24441	MASS 103R	CD1	Human Body II - Lecture	3	Tu	9:00 AM	11:50 AM	Lebanon	107	TBA

CRN#	COURSE #	SECTION	COURSE TITLE	CREDITS	DAYS	START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)
<i>Prerequisite/Corequisite: MASS 101R and (ELECTIVE II) Select one Lecture and one Lab:</i>										
24510	MASS111R	LD1	Introduction to Spa Techniques - Lecture (1/21 - 2/21/2025)	1	Th	10:00 AM	12:00 PM	Lebanon	107	Michael Jacovina
24511	MASS111R	LLA	Introduction to Spa Techniques - Lab (1/21 - 2/21/2025)	0	Th	12:30 PM	3:30 PM	Lebanon	107	Michael Jacovina
<i>Corequisite: MASS 192R; matriculation in the Massage Therapy Program. **ALL MASSAGE STUDENTS FOR SPRING: Mandatory Synchronous Class Meeting on Zoom or In Person: Employer Panel on Date and Time TBD. See Advisor for details.**</i>										
24512	MASS 117R	ZZ1	Massage Business Practices I - Lecture (1/16/2024-2/20/2024)	1				Asynch. Online	-	Pamela Davis
<i>Prerequisites: MASS 101R, MASS 102R; matriculation in the Massage Therapy Program. Select one section:</i>										
24442	MASS 121R	LD6	Inter Massage Theory & Appli - Lecture	3	M	10:00 AM	12:00 PM	Lebanon	107	Michael Jacovina
24443	MASS 121R	LLC	Inter Massage Theory & Appli - Lab	0	M	12:30 PM	3:30 PM	Lebanon	107	Michael Jacovina
<i>Prerequisite/Corequisite: MASS 101R. Select one topic, choose both lecture and lab</i>										
24513	MASS112ER	LD2	Massage Modality III - Lecture (2/24 - 4/4/2025)	1	Th	10:00 AM	12:00 PM	Lebanon	107	TBA
24514	MASS112ER	LLB	Massage Modality III - Lab (2/24 - 4/4/2025)	0	Th	12:30 PM	3:30 PM	Lebanon	107	TBA
<i>Prerequisite/Corequisite: MASS 101R. Select one topic, choose both lecture and lab</i>										
24515	MASS112GR	LD3	Massage Modality IV - Lecture (4/7 - 5/9/2025)	1	Th	10:00 AM	12:00 PM	Lebanon	107	TBA
24516	MASS112GR	LLC	Massage Modality IV - Lab (4/7 - 5/9/2025)	0	Th	12:30 PM	3:30 PM	Lebanon	107	TBA
<i>Prerequisites: MASS 101R, MASS 102R; matriculation in the Massage Therapy Program. Select one section:</i>										
24468	MASS 192R	LLE	Massage Professional Experience	2	Tu, W	2:00 PM	5:00 PM	Lebanon	107	TBA

MEDICAL LABORATORY TECHNICIAN:

<i>Prerequisites: BIOL103R; or BIOL 201R MLTC 126R. Select both Lecture and Lab sections:</i>										
24331	MLTC 112R	ZZ1	Immunology - Lecture	2				Asynch. Online	-	Nancy Eckert
24332	MLTC 112R	CLA	Immunology - Lab	0	W	1:00 PM	3:50 PM	Claremont	203	Nancy Eckert
<i>Prerequisites: MATH 106R, or MATH 110R, or MATH 112R, or MATH 114R, or MATH 115R, and MLTC 126R, and CHEM 140R. Select both Lecture and Lab sections:</i>										
24387	MLTC 113R	ZS1	Clinical Chemistry - Lecture	4	M	9:00 AM	11:50 AM	Synch. Online	Zoom	Nancy Eckert
24388	MLTC 113R	CLA	Clinical Chemistry - Lab	0	W	9:00 AM	11:50 AM	Claremont	203	Nancy Eckert
<i>Prerequisites: MLTC 111R, MLTC 112R, MLTC 113R, MLTC 201R, MLTC 202R, MLTC 204R, (B- or better); Co-Requisite: MLTC 290R.</i>										
24359	MLTC 220R	ZSH	MLT Senior Seminar - Lecture	1	F*	1:00 PM	2:50 PM	Synch. & Asynch. Online	Zoom	Nancy Eckert
(*This is a Hybrid course. It meets via Zoom on the following dates: 1/24, 2/28, 3/28, 4/25; the remainder of the course is asynchronously online.)										
<i>Prerequisites: MLTC 111R, MLTC 112R, MLTC 113R, MLTC 201R, MLTC 202R, MLTC 204R, (B- or better); Co-Requisite: MLTC 220R.</i>										
24389	MLTC 290R	CD1	MLT Clinical Practicum - Practicum	12	M,Tu,W,Th,F			Practicum	-	Nancy Eckert

PRACTICAL NURSING:

<i>Corequisites: NURS 110R & BIOL 201R. Select Keene, Lebanon or Laconia:</i>										
24403	NURS 105R	KD1	Professional Concepts in Nursing - Lecture	1	F	11:00 AM	11:50 AM	KSC - RVCC Building	101	Connie White
24404	NURS 105R	LD2	Professional Concepts in Nursing - Lecture	1	F	11:00 AM	11:50 AM	Lebanon	208	Kim Ambrose
24445	NURS 105R	MD3	Professional Concepts in Nursing - Lecture	1	W	11:00 AM	11:50 AM	Manchester	321	Sandra LaPointe
24414	NURS 105R	RD5	Professional Concepts in Nursing - Lecture	1	F	8:00 AM	8:50 AM	Nashua	TBD	TBD
24440	NURS 105R	WD6	Professional Concepts in Nursing - Lecture	1	W	11:00 AM	11:50 AM	Littleton	201	Heather Newfield
<i>Corequisites: NURS 105R & BIOL 201R</i>										
Select Lecture, one Lab, and Clinical sections for your respective location:										
24405	NURS 110R	KD1	LPN Nursing Care I - Lecture	7	F	8:00 AM	10:50 AM	KSC - RVCC Building	101	Connie White
24406	NURS 110R	KLA	LPN Nursing Care I - Lab	0	F	1:00 PM	2:50 PM	KSC - RVCC Building	101	Connie White
24407	NURS 110R	KLB	LPN Nursing Care I - Lab	0	F	3:00 PM	4:50 PM	KSC - RVCC Building	101	Connie White
24408	NURS 110R	KCL	LPN Nursing Care I - Clinical	0				Clinical	-	Connie White/Kelly Canfield
24409	NURS 110R	LD2	LPN Nursing Care I - Lecture	7	F	8:00 AM	10:50 AM	Lebanon	208	Kim Ambrose
24410	NURS 110R	LLA	LPN Nursing Care I - Lab	0	F	1:00 PM	2:50 PM	Lebanon	117/118	Kim Ambrose
24411	NURS 110R	LLB	LPN Nursing Care I - Lab	0	F	3:00 PM	4:50 PM	Lebanon	117/118	Kim Ambrose
24412	NURS 110R	LCL	LPN Nursing Care I - Clinical	0				Clinical	-	Kim Ambrose
24446	NURS 110R	MD3	LPN Nursing Care I - Lecture	7	W	8:00 AM	10:50 AM	Manchester	321	Sandra LaPointe
24447	NURS 110R	MLA	LPN Nursing Care I - Lab	0	W	1:00 PM	2:50 PM	Manchester	321	Sandra LaPointe/S. Boisvert
24448	NURS 110R	MLB	LPN Nursing Care I - Lab	0	W	3:00 PM	4:50 PM	Manchester	321	Sandra LaPointe/S. Boisvert

CRN#	COURSE #	SECTION	COURSE TITLE	CREDITS	DAYS	START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)
24449	NURS 110R	MCL	LPN Nursing Care I - Clinical	0				Clinical	-	Sandra LaPointe/Stephanie Chapman
24415	NURS 110R	RD5	LPN Nursing Care I - Lecture	7	F	9:00 AM	11:50 AM	Nashua	TBD	TBD
24416	NURS 110R	RLA	LPN Nursing Care I - Lab	0	F	1:00 PM	2:50 PM	Nashua	TBD	TBD
24417	NURS 110R	RLB	LPN Nursing Care I - Lab	0	F	3:00 PM	4:50 PM	Nashua	TBD	TBD
24418	NURS 110R	RCL	LPN Nursing Care I - Clinical	0				Clinical	-	TBD/TBD
24436	NURS 110R	WD6	LPN Nursing Care I - Lecture	7	W	8:00 AM	10:50 AM	Littleton	201	Heather Newfield
24437	NURS 110R	WLA	LPN Nursing Care I - Lab	0	W	1:00 PM	2:50 PM	Littleton	205	Heather Newfield
24438	NURS 110R	WLB	LPN Nursing Care I - Lab	0	W	3:00 PM	4:50 PM	Littleton	205	Heather Newfield
24439	NURS 110R	WCL	LPN Nursing Care I - Clinical	0				Clinical	-	Heather Newfield/Tammy Ladd

NURSING:

Prerequisites: ADNR 116R, ADNR 105R, BIOL 201R, BIOL 202R, PSYC 114R, MATH 106R, MATH 110R, MATH 112R, MATH 114R, MATH 115R; and matriculated in the Nursing Program. Select Lecture, one Lab, and Clinical sections:

24320	ADNR 117R	CD1	Nursing Care II - Lecture	9	M	8:00 AM	11:50 AM	Claremont	174	Cynthia Smith/Clara Knapp
24321	ADNR 117R	CLA	Nursing Care II - Lab	0	M	12:20PM	2:10 PM	Claremont	200	Cynthia Smith/Lynn Lagasse
24322	ADNR 117R	CLB	Nursing Care II - Lab	0	M	2:20PM	4:10 PM	Claremont	200	Cynthia Smith/Lynn Lagasse
24493	ADNR 117R	CLC	Nursing Care II - Lab	0	Tu	8:00 AM	9:50AM	Claremont	200	Cynthia Smith
24323	ADNR 117R	CCL	Nursing Care II - Clinical	0	As scheduled	12 hours - time varies		Clinical site	HCF	Denise Ruby; Elizabeth Avicolli; Britany Debernardo, Margaret Sullivan, Nathalie Hebert
24450	ADNR 117R	KD1	Nursing Care II - Lecture	9	M	8:00 AM	11:50 AM	KSC - RVCC Building	205	Traci Fairbanks
24451	ADNR 117R	KLA	Nursing Care II - Lab	0	M	12:20 PM	2:10 PM	KSC - RVCC Building	101	Traci Fairbanks
24452	ADNR 117R	KLB	Nursing Care II - Lab	0	M	2:20PM	4:10 PM	KSC - RVCC Building	101	Traci Fairbanks
24453	ADNR 117R	KCL	Nursing Care II - Clinical	0	As scheduled	12 hours - time varies		Clinical site	HCF	Aime Reed, Kelly Canfield

Prerequisite: PSYC 101R, PSYC 114R, BIOL 202R, NURS 120R; matriculation in the Nursing Program. Select Lecture, one Lab, and Clinical sections:

24324	ADNR 230R	CD1	Nursing Care IV - Lecture	10	Tu	8:00 AM	11:50 AM	Claremont	174	Sonya Kuykendall
24325	ADNR 230R	CLA	Nursing Care IV - Lab	0	Tu	12:20 PM	2:10 PM	Claremont	200	Connie Powell; Cynthia Smith
24467	ADNR 230R	CLB	Nursing Care IV - Lab	0	Tu	2:20 PM	4:10 PM	Claremont	200	Connie Powell; Cynthia Smith
24391	ADNR 230R	CLC	Nursing Care IV - Lab	0	W	10:00 AM	11:50 AM	Claremont	200	Connie Powell
24326	ADNR 230R	CCL	Nursing Care IV - Clinical	0	As scheduled	16 hours - time varies		Clinical site	HCF	Sonya Kuykendall; Cynthia Smith; Connie Powell; Margaret Sullivan; Marawiya Julkiply; Sarah Johnston
24425	ADNR 230R	KD1	Nursing Care IV - Lecture	10	Tu	8:00 AM	11:50 AM	KSC - RVCC Building	101	Lynn Lagasse
24426	ADNR 230R	KLA	Nursing Care IV - Lab	0	Tu	12:20 PM	2:10 PM	KSC - RVCC Building	101	Aime Reed
24427	ADNR 230R	KLB	Nursing Care IV - Lab	0	Tu	2:20 PM	4:10 PM	KSC - RVCC Building	101	Aime Reed
24428	ADNR 230R	KCL	Nursing Care IV - Clinical	0	As scheduled	16 hours - time varies		Clinical site	HCF	Traci Fairbanks; Nicole Palmer; Stephanie Boudreau

Prerequisite: ADNR 220R, ADNR 105R.

24502	ADNR 235R	ZC2	Nursing Seminar II - Lecture	1				Asynch. Online		Sonya Kuykendall
24399	ADNR 235R	ZC1	Nursing Seminar II - Lecture	1				Asynch. Online	-	Sonya Kuykendall
24454	ADNR 235R	ZK3	Nursing Seminar II - Lecture	1				Asynch. Online	-	Aime Reed

OCCUPATIONAL THERAPY ASSISTANT:

Prerequisite: OCTA 110R; matriculation in the Occupational Therapy Assistant Program :

24833	OCTA 120R	CD1	Foundations of Professional Practice	2	M	1:00 PM	2:50 PM	Claremont or Zoom (FLEX)	172	TBD
24830	OCTA 190R	CD1	OTA Level IA Fiedlwork (ZER)	1	As scheduled			Practicum		Megan Nichols
24839	OCTA 213R	CD1	Psychosocial Function in Occupational Therapy (ZER)	3	F	9:00 AM	11:50 AM	Claremont	214	Megan Nichols
					F	1:00 PM	3:50 PM	Claremont	214	

Prerequisites: AHLT 135R, OCTA 110R, BIOL 201R; matriculation in the OTA Program.

CRN#	COURSE #	SECTION	COURSE TITLE	CREDITS	DAYS	START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)
24840	OCTA 214R	CD1	Physical Function in Occupational Therapy	3	W	9:00 AM	11:50 AM	Claremont	201/214	Nicole Quartulli
					W	1:00 PM	3:50 PM	Claremont	201/214	

PHLEBOTOMY:

Prerequisites: PHBC 110R; matriculation in the PHBC Program.

24352	PHBC 190R	CD1	Phlebotomy-Internship--Internship	3	M,Tu,W,Th,F			Internship	-	Naney-Eckert
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PHYSICAL THERAPIST ASSISTANT:

Corequisite: AHLT 123R; matriculation in the Physical Therapist Assistant Program. Select Lecture and one Lab section (A or B):

24333	PTAC 115R	CD1	Therapeutic Exercise - Lecture	3	M	12:00 PM	1:50 PM	Claremont	174	Kim-Laura Boyle
24334	PTAC115R	CLA	Therapeutic Exercise- Lab	0	F	9:00AM	11:50AM	Claremont	205	Kim-Laura Boyle
24503	PTAC 115R	CLB	Therapeutic Exercise--Lab	0	F	1:00 PM	3:50PM	Claremont	205	Kim-Laura Boyle

Prerequisite: PTAC 112R; corequisite: AHLT 123R; matriculation in the PTA Program. Select Lecture and one Lab section (A or B):

24335	PTAC 122R	CD1	PT Procedures II - Lecture	3	W	2:00 PM	3:50 PM	Claremont	124	Amanda Couitt
24504	PTAC 122R	CLB	PT Procedures II--Lab	0	Th	9:00 AM	11:50 AM	Claremont	205	Amanda Couitt
24336	PTAC 122R	CLA	PT Procedures II - Lab	0	Th	1:00PM	3:50PM	Claremont	205	Amanda Couitt

Corequisite: PTAC 292R; matriculation in the Physical Therapist Assistant Program.

24517	PTAC 250R	CD1	PTA ClinPractII Senior Seminar - Lecture (4/7/2025-5/9/2025) (Seminar will meet on the following dates: Tuesday 4/8, 4/15, 4/22, and Friday 4/25; remainder of course is online)	2	Tu*	8:30 AM	2:20 PM	Claremont & Asynch. Online	172	Kim-Laura Boyle/Amanda Couitt
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Prerequisites: All PTAC and AHLT courses except PTAC250R (corequisite); matriculation in the PTA Program.

24518	PTAC 292R	CD1	PTA Clinical Practicum II - Practicum (1/27/2025-04/04/2025)	8				Practicum	-	Amanda Couitt
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RADIOLOGIC TECHNOLOGY:

Prerequisites: MATH 110R, RADT 132R, and RADT 101R; matriculation in the Radiologic Technology Program.

24337	RADT 120R	CD1	Radiation Physics/Imaging Equi - Lecture	2	Tu	9:00 AM	11:00 AM	Claremont	166	Michelle Sweeney
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Prerequisites: RADT 101R, RADT 110R, RADT 115R, and RADT 132R; matriculation in the RADT Program.

24338	RADT 121R	CD1	Rad Tech Clinical Practicum I - Practicum	4	Th&F	8:00 AM	4:30 PM	Onsite	-	Michelle Sweeney
24419	RADT 121R	CD2	Rad Tech Clinical Practicum I - Practicum	4	Th&F	8:00 AM	4:30 PM	Onsite	-	Jessica Horton

Prerequisites: BIOL 202R, RADT 115R, RADT 215R, and RADT 218R; matriculation in the RADT Program.

24339	RADT 214R	CD1	Rad Pathology/Imaging Critiq - Lecture	2	Th	10:00 AM	11:50 AM	Claremont	166	Jessica Horton
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Prerequisites: RADT 115R, RADT 110R; corequisite of RADT 121R; matriculation in the Radiologic Technology Program. Select both Lecture and Lab sections:

24340	RADT 215R	CD1	Rad Pos/Proc II/Contrast Media - Lecture	3	M	10:00 AM	11:50 AM	Claremont	166	Jessica Horton
24341	RADT 215R	CLA	Rad Pos/Proc II/Contrast Media - Lab	0	M	1:00 PM	2:50 PM	Claremont	166	Jessica Horton
24420	RADT 215R	CLB	Rad Pos/Proc II/Contrast Media - Lab	0	M	3:00 PM	4:50 PM	Claremont	166	Jessica Horton

Prerequisite: RADT 223R; matriculation in the RADT Program.

24342	RADT 224R	CD1	Rad Tech Clinical Practicum IV - Practicum	5	M,Tu&W	8:00 AM	4:30 PM	Onsite	-	Michelle Sweeney
24421	RADT 224R	CD2	Rad Tech Clinical Practicum IV - Practicum	5	M,Tu&W	8:00 AM	4:30 PM	Onsite	-	Jessica Horton

Prerequisite: RADT 110R, RADT 132R, and RADT 120R; matriculation in the RADT Program.

24360	RADT 235R	CD1	Quality Assur/Ethical & Legal - Lecture	2	Th	2:00 PM	3:50 PM	Claremont	166	Michelle Sweeney
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Corequisite: RADT 224R; matriculation in the Radiologic Technology Program.

24353	RADT 240R	CD1	Intro to Imaging Modalities - Lecture	1	Th	1:00 PM	1:50 PM	Claremont	166	Jessica Horton
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Corequisite: RADT 224R; matriculation in the Radiologic Technology Program.

24462	RADT 245R	CD1	Rad Tech Registry Review - Lecture	1	Th	9:00 AM	9:50 AM	Claremont	166	Jessica Horton
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RESPIRATORY THERAPY:

Prerequisites: RSPT 151R, and BIOL 202R; matriculation in the RSPT Program.

24429	RSPT 152R	CD1	Funds of Respiratory Care II - Lecture	10	M,Th	8:00 AM	11:50 AM	Claremont	226	TBA
24430	RSPT 152R	CLA	Funds of Respiratory Care II - Lab	0	M,Th	1:00 PM	2:50 PM	Claremont	226	TBA/Kathy Hilliard

Prerequisites: RSPT 253R; matriculation in the RSPT Program.

24431	RSPT 254R	CD3	Funds of Respiratory Care IV - Lecture	5	Tu	8:00 AM	11:50 AM	Claremont	226	Kathy Hilliard
24432	RSPT 254R	CLB	Funds of Respiratory Care IV - Lab	0	Tu	1:00 PM	3:50 PM	Claremont	226	Kathy Hilliard

CRN#	COURSE #	SECTION	COURSE TITLE	CREDITS	DAYS	START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)
<i>Prerequisite: RSPT 281R, and RSPT 253R; matriculation in the RSPT Program.</i>										
24519	RSPT 282R	CD4	Respiratory Practicum III - Practicum (2/05/25-4/17/2025)	5	W,Th	12 hours - shift varies		Practicum	-	Kathy Hilliard

SOCIAL, EDUCATIONAL, & BEHAVIORAL SCIENCES

SOCIAL SERVICES:

<i>Prerequisite: HSV 110R</i>										
24329	HSV 125R	ZZ1	Service Coordination - Lecture	3				Asynch. Online	-	Tammy Carnevale
<i>Prerequisite: HSV 110R</i>										
24330	HSV 126R	ZZ1	Issues Mental Health/Dev Disab - Lecture (NOLO)	3				Asynch. Online	-	Tammy Carnevale
<i>Prerequisites: HSV 110R, HSV 123R, HSV 125R, and HSV 126R; corequisite: HSV 271R; matriculation in the Social Services Program.</i>										
24433	HSV 270R	CD1	Social Services Fieldwork - Practicum (NOLO)	3				Online & Off Campus	-	Kerry Belknap Morris
<i>Prerequisites: HSV 110R, HSV 123R, HSV 125R, and HSV 126R; corequisite: HSV 270R; matriculation in the Social Services Program.</i>										
24351	HSV 271R	ZZ1	Social Services Seminar - Lecture (NOLO)	1				Asynch. Online	-	Kerry Belknap Morris

EARLY CHILDHOOD EDUCATION:

24327	ECE 103R	ZZ1	Health Safety Nutrition Yng Ch - Lecture	3				Asynch. Online	-	Lisa Strout
<i>Prerequisites: ECE 101R, ECE 102R. Select one section:</i>										
24466	ECE 104R	CD1	Curriculum Early Child Care/Ed - Lecture (NOLO)	3	T	9:00 AM	11:50 AM	Claremont	170	Kerry Belknap Morris
24434	ECE 104R	ZS2	Curriculum Early Child Care/Ed - Lecture (NOLO)	3	M*	6:00 PM	8:50 PM	Synch. & Asynch. Online	Zoom	Debra Hunter
(*This is a Hybrid course. It meets via Zoom on 1/27, 2/3, 2/10, 2/24, 3/24, 4/7, and 4/28; the remainder of the course is asynchronously online.)										
<i>Prerequisite: ECE 102R.</i>										
24354	ECE 105R	ZSH	Children w/Special Needs - Lecture (NOLO)	3	Th*	5:30 PM	8:20 PM	Synch. & Asynch. Online	Zoom	Lisa Strout
(*This is a Hybrid course. It meets via Zoom on the following dates: 7:00-8:15 p.m. on 1/23; Meets 5:30-8:20 p.m. on 1/30, 2/6, 2/13, 3/13, 4/3, 4/17, 5/1; the remainder of the course is asynchronously online.)										
<i>Prerequisites: ECE 101R, ECE 102R, ECE 103R, ECE 104R; or Permission of Program Director; matriculation in Early Childhood Program.</i>										
24349	ECE 190R	CD1	Practicum I - Practicum (NOLO)	3				Online & Off Campus	-	Kerry Belknap Morris
<i>Prerequisite: ECE 102R, or Permission of Program Director.</i>										
24328	ECE 200R	ZZ1	Dev Approp Prog Infants/Tod - Lecture (NOLO)	3				Asynch. Online	-	Kerry Belknap Morris
<i>Prerequisite: ECE 101R, ECE 102R, or Permission of Program Director.</i>										
24505	ECE 201R	ZZ1	Organization & Management in ECE- Lecture	3				Asynch. Online	-	Debra Hunter
<i>Prerequisite: ECE 190R, ECE 191R (C or better), corequisite: ECE 290R, and ECE 291R; matriculation in the ECE (Degree) Program.</i>										
24355	ECE 220R	ZZ1	Practicum Seminar - Lecture (NOLO)	2				Asynch. Online	-	Kerry Belknap Morris
<i>Prerequisite: ECE 190R, ECE 191R (C or better); corequisite: ECE 220R; matriculation in the Early Childhood Education (Degree) Program.</i>										
24350	ECE 290R	CD1	Practicum II - Practicum (NOLO)	3				Online & Off Campus	-	Kerry Belknap Morris

IT/COMPUTER SCIENCES

INFORMATION TECHNOLOGY & NETWORK ADMINISTRATION AND CYBERSECURITY & HEALTHCARE IT:

24343	BCPT 101R	ZZ1	Intro to Computer Appl - Lecture/Lab	3				Asynch. Online	-	Alisa Kadenic-Newman
24363	CSCI 106R	CZH	Communication Infrastructure - Lecture/Lab	3	Th*	5:00 PM	6:50 PM	Hybrid Bimodal (Asynch. Online & Claremont/Zoom)	Zoom/151	S.Boman
(*This is a Hybrid course. It meets on Campus or Zoom on Thursday evenings the following dates: 1/23, 1/30, 2/06, 2/20, 3/06, 3/27, 4/03, 4/17, and 5/01; the remainder of the course is asynchronously online.)										
<i>Co/Prerequisite: CSCI 110R.</i>										
24400	CSCI 121R	CZH	Switch/Routing&Wireless Essen - Lecture/Lab (NOLO)	3	M*	1:00 PM	2:50 PM	Hybrid Bimodal (Asynch. Online & Claremont/Zoom)	Zoom/151	R.Morris
(*This is a Hybrid course. It meets on Campus or Zoom on Monday afternoons the following dates: 1/27, 2/03, 2/10, 2/24, 3/03, 3/10, 3/24, 4/14, 4/28; the remainder of the course is asynchronously online.)										
24347	CSCI 175R	CZH	Introduction to C++ - Lecture/Lab	4	M*	10:00 AM	11:50 AM	Hybrid Bimodal (Asynch. Online & Claremont/Zoom)	Zoom/151	R.Morris
(*This is a Hybrid course. It meets on Campus or Zoom on Monday mornings the following dates: 1/27, 2/03, 2/10, 2/24, 3/03, 3/10, 3/24, 4/14, 4/28; the remainder of the course is asynchronously online.)										
<i>Co/Prerequisite: CSCI 204R Administering Windows Servers</i>										
24364	CSCI 220R	ZSH	Storage & Virtualization - Lecture/Lab (NOLO)	3	Tu*	5:00 PM	6:50 PM	Synch. & Asynch. Online	Zoom	T.Allen
(*This is a Hybrid course. It meets via Zoom on Tuesday evenings the following dates: 1/21, 1/28, 2/04, 2/18, 3/04, 3/25, 4/01, 4/15, and 4/29; the remainder of the course is asynchronously online.)										

CRN#	COURSE #	SECTION	COURSE TITLE	CREDITS	DAYS	START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)
<i>Co/Prerequisite: Degree Specific: Completion or enrollment in all other required technology courses.</i>										
24348	CSCI 296R	ZSH	Technology Capstone - Lecture (NOLO)	3	Th*	10:00 AM	11:50 AM	Synch. & Asynch. Online	Zoom	R.Morris
(*This is a Hybrid course. It meets on Campus or Zoom on Thursday evenings the following dates: 1/23, 1/30, 2/06, 2/20, 3/06, 3/27, 4/03, 4/17, and 5/01; the remainder of the course is asynchronously online.)										
<i>Co/Prerequisite: CSCI 110R.</i>										
24392	CYBS 120R	ZZ1	Network Security - Lecture/Lab	3				Asynch. Online	-	R.Morris
<i>Co/Prerequisite: CYBS 120R.</i>										
24344	CYBS 130R	ZSH	Enterprise Security Management - Lecture/Lab	3	Th*	5:00 PM	6:50 PM	Synch. & Asynch. Online	Zoom	M.DeBlock
(*This is a Hybrid course. It meets on Campus or Zoom on Thursday evenings the following dates: 1/23, 1/30, 2/06, 2/20, 3/06, 3/27, 4/03, 4/17, and 5/01; the remainder of the course is asynchronously online.)										
<i>Co/Prerequisite: CYBS 130R.</i>										
24393	CYBS 140R	ZZ1	Secure Electronic Commerce - Lecture/Lab	3				Asynch. Online	-	S.Boman
<i>Co/Prerequisite: CYBS 110R.</i>										
24506	CYBS 200R	ZSH	EMRS/IACAP - Lecture/Lab	3	W*	5:00 PM	6:50 PM	Synch.Online or Claremont & Asynch. Online	Zoom/ TBD	M.DeBlock
(*This is a Hybrid course. It meets on Campus or Zoom on Wednesday evenings the following dates: 1/22, 1/29, 2/05, 2/19, 3/05, 3/26, 4/02, 4/16, and 4/30; the remainder of the course is asynchronously online.)										
(**Electronic Medical Records Systems & Information Assurance Certification and Accreditation Process)										