

1 College Place; Claremont, NH 03743 ~ 88 Winchester Street; Keene, NH 03431

15 Hanover Street; Lebanon, NH 03766

FALL SEMESTER 2025

CREDIT COURSE SCHEDULE

AUGUST 25 - DECEMBER 13, 2025 (12-week Late Start: September 22-Dec 13, 2025) (Dec Grad Date: 12/15/2025)

(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 "(Low-Cost)" designation next to a course title it means the cost of required learning materials are \$50 or under. If you see a "(No-Cost)" designation next to a course title; required materials are free, with no purchase needed. Important: Because some Low-cost and No-Cost courses use electronic materials rather than printed textbooks, you will need regular and reliable Internet access in order to complete course work. Low-Cost only refer to textbook cost. Please make sure to check courses for lab or technology fees. If you have any questions, please contact the instructor for the course you're considering!

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 (FACE) class meetings, RVCC offers courses in a variety of modalities to meet student needs. Online (ONLN) 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 (RSYN) courses meet at designated times through Zoom. There is also a selection of Hybrid (HYBD) 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. Flex (FLEX) options allow the student to choose between multiple modalities cording 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 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	CREDIT S	ſ DAYS	START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)
LIBERAL	AR	TS COURSES							
ENGLISH									
Prerequisite: None. Select one se	ction:								
12601 ENGL 102R	CDH	College Composition - Lecture (8/25/2025-12/13/2025) (No-Cost)	4	F*	12:30 PM	2:10 PM	Claremont & Online (HYBD)	174 and Canvas	Cara Chanoine
		College Comp Co-Req Workshop		F	2:20 PM	3:10 PM	Claremont	174	Cara Chanoine
		(*Hybrid section: Meets synchronously in Claremont every Friday, rema	under of cours	e asynchronously onlin	ne.)				
12602 ENGL 102R	ZES	College Composition - Lecture (9/22/25 - 12/13/25) (Low-Cost)	4	Tu*	6:00 PM	7:50 PM	Zoom & Online (HYBD)	Zoom and Canvas	TBD
		College Comp Co-Reg Workshop		Tu	8:00 PM	8:50 PM	Zoom	Zoom	

CRN# COURSE #	SECTION	N COURSE TITLE	CREDI' S	ſ D.	AYS START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)
		(*Hybrid section: Meets online via Zoom every Tuesday, remainder of cours		vas.)					
12514 ENGL 102R	ZDZ	College Composition - Lecture (8/25/2025-12/13/2025) (No-Cost)	4				Online (ONLN)	Canvas	Cara Chanoine
		College Comp Co-Req Workshop		Tu	11:00 AM	11:50 AM	Zoom	Zoom	Cara Chanoine
rerequisite: None.									TBD
12522 ENGL 122R	ZEH	Pro. Writing & Communications - Lecture (No-Cost) (8/25/2025-12/13/202:	3	T*	6:00 PM	7:50 PM	Zoom & Online (HYBD)	Zoom and Canvas	
		(*Hybrid section: Meets online via Zoom every Tuesday, remainder of course	e online v	ria Canvas.)					
rerequisite: None.									
12615 ENGL 122R ZW	ZWH	5	3	T*	6:00 PM	7:50 PM	Zoom & Online (HYBD)	Zoom and Canvas	TBD
		Pro. Writing & Communications Co-Req Workshop		Т	5:00 PM	5:50 PM	Zoom	Zoom	
		(*Hybrid section: Meets online via Zoom every Tuesday; remainder of							
		course online via Canvas.)							
12862 ENGL 235R	ZL1	Poetry Workshop - Lecture (9/22/25-12/13/25) (No-Cost)	3				Online (ONLN)	Canvas	Cara Chanoine
		RTS / WORLD LANGUAGES	-						
					5 20 D) (0.50 PM		170	
12515 ARTS 101R		Intro to Drawing - Lecture (9/22/25 - 12/13/25)	3	М	5:30 PM	8:50 PM	Claremont (FACE)	172	TBD
12592 HUMA 102H		Art Appreciation - Lecture (9/22 - 12/13/2025)	3				Online (ONLN)	Canvas	TBD
12863 HUMA 142R		Topics US History to 1877 - Lecture (9/22 - 12/13/25)	3				Online (ONLN)	Canvas	TBD
12511 HUMA 109F	R ZL1	Introduction to Philosophy - Lecture (8/25/2025-12/13/2025)	3				Online (ONLN)	Canvas	TBD
MATHEMATIC	CS								
REDITS FROM THIS CO	URSE DO NO	F APPLY TOWARDS GRADUATION REQUIREMENTS. Select one section:							
12580 MATH 016R	KD1	Fundamentals of Math Literacy - Lecture (Low-Cost)		4 M.W	10:00 AM	11.50 AM KS	C - Putnam or Zoom (FLEX)	127/Zoom	Claudia Istel
		able to perform the skills below on demand or with minimal review. If you are unsure about your pro-		/					
prepare you for this course.		ills include: following the order of operations; applying the principles of rounding; making fraction							
elect one section:									
	0 T T T	Fund of Math Literacy STEM (No-Cost)		4 M.W	10:00 AM	11.50 AM Cla	remont or Zoom (FLEX)	146/Zoom	Dorothy Miles
12759 MATH 019R	CEB	Tund of Main Eleracy STEM (No-Cost)		,	10.00 Alvi	11.507601 00	remont of Zoom (TEER)	110/20011	2
Prerequisite: Self-assessment.	You should be a	able to perform the skills below on demand or with minimal review. These skills are typically master	ed through	the successfully	completion of high school algebra I	or higher or their eq	uivalents. If you are unsure about	110/2001	<u>_</u>
Prerequisite: Self-assessment. your preparation for this cour	You should be a se, please reque	ible to perform the skills below on demand or with minimal review. These skills are typically master st an assessment from the mathematics advisor. Fundamentals of Math Literacy treats all of these to	ed through pics in dep	the successfully th to prepare yo	completion of high school algebra I u for this course. Prerequisite skills	or higher or their eq include: following the	uivalents. If you are unsure about order of operations; applying the	110/2001	
Prerequisite: Self-assessment. your preparation for this cour principles of rounding; making	You should be a se, please reque g fraction-decim	able to perform the skills below on demand or with minimal review. These skills are typically master st an assessment from the mathematics advisor. Fundamentals of Math Literacy treats all of these to sal-percentage conversions; reading and interpreting basic tables and graphs; performing operation	ed through pics in dep	the successfully th to prepare yo	completion of high school algebra I u for this course. Prerequisite skills	or higher or their eq include: following the	uivalents. If you are unsure about order of operations; applying the	110/2001	
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	# SECTION	N COURSE TITLE	CREDIT S	DAYS	START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)
0 1 0	0	er; passing grade (D- or higher) in a Human Biology course; passing grade (D- or higher) in an A&	P 1 or 2 coi	ırse.					
ect one Lecture and one L									
12567 BIOL 2011	CD1	Anatomy & Physiology I - Lecture (Low-Cost)	4	Tu	9:00 AM	11:50 AM	Claremont	172	TBD
12594 BIOL 2011	R ZS3	Anatomy & Physiology I - Lecture (Low-Cost)	4	М	5:00 PM	7:50 PM	Synch. Online (RSYN)	Zoom	TBD
12582 BIOL 2011	KD4	Anatomy & Physiology I - Lecture (Low-Cost)	4	Tu	9:00 AM	11:50 AM	KSC - TDS Center	201	Julie Robinson
12568 BIOL 2011		Anatomy & Physiology I - Lecture (Low-Cost)	4	Wednesday	2:00 PM	4:50 PM	Synch. Online (RSYN)	Zoom	TBD
12774 BIOL 2011	R ZH6	Anatomy & Physiology I - Lecture (Low-Cost)	4		-		Asynch. Online (ONLN)	-	Paula deDiego
ect one Lecture and one L	ab.								
12570 BIOL 2011		Anatomy & Physiology I - Lab (Low-Cost)	0	Tu	1:00 PM	3:45 PM	Claremont	224	TBD
12586 BIOL 2011		Anatomy & Physiology I - Lab (Low-Cost)	0	М	9:00 AM		Claremont	224	TBD
12569 BIOL 2011		Anatomy & Physiology I - Lab (Low-Cost)	0	W	5:00 PM	7:45 PM	Claremont	224	TBD
12775 BIOL 2011		Anatomy & Physiology I - Lab (Low-Cost)	0	Th	1:00 PM	3:45 PM	Claremont	224	TBD
12583 BIOL 2011		Anatomy & Physiology I - Lab (Low-Cost)	0	Tu	1:00 PM	3:45 PM	KSC - TDS Center	211	TBD
		r higher, or permission of department designee. Select on lecture and one lab:							
ct one Lecture and one L		Anotania & Dhariala an H. Lasting (Law Cast)	4	Thursday	0.00 AM	11.50 AM	KSC DVCC Duilding	TBD	Julie Robinson
12571 BIOL 2021 12616 BIOL 2021		Anatomy & Physiology II - Lecture (Low-Cost) Anatomy & Physiology II - Lecture (Low-Cost)	4 4	Thursday	9:00 AM	11:50 AM	KSC - RVCC Building Asynch. Online (ONLN)	IBD	Julie Robinson
t one Lecture and one L		Anatomy & Thysiology II - Lecture (Low-Cost)					Asynch: Online (ONLIN)	···—··	Julie Robinson
12617 BIOL 2021		Anatomy & Physiology II - Lab (Low-Cost)	0	Tu	5:00 PM	7:45 PM	Claremont	224	TBD
12572 BIOL 2021		Anatomy & Physiology II - Lab (Low-Cost)	0	Thursday	1:00 PM	3:45 PM	KSC - TDS Center	211	Julie Robinson
		C or higher); or matriculation in the MLT Program; or permission of Department designee. Select	both Lectur						
12573 BIOL 2051		Microbiology - Lecture (Low-Cost)	4	Tu	3:00 PM	5:50 PM	Claremont	146	Julie Foote
12574 BIOL 2051		Microbiology - Lab (Low-Cost)	0	Thursday	3:00 PM	5:45 PM	Claremont	127	Julie Foote
equisite: SAT Math Scor	e of 570 or Core	uisite: MATH 110R, MATH 120R, MATH 210R, MATH 211R, MATH 212R, MATH 215R, MATH 2	15R, MATH	1 217R OR MATH 221R; or a	waiver may be provia	ed based on the fol	lowing criteria;		
essful completion of cha	llenge exam. Sele	ect both Lecture and Lab:							
CUEN 140	- 7011	Chamister I. Laster (Law Cast)	4	м	4.20 DM	7.20 DM		7	Vesselina Alteva
12565 CHEM 140	R ZSH	Chemistry I - Lecture (Low-Cost)	4	М	4:30 PM	7:20 PM	Synch. Online (RSYN)	Zoom	vesselina Alteva
12566 CHEM 140	R CLA	Chemistry I - Lab (Low-Cost)	0	W	4:30 PM	7:15 PM	Claremont	155	Vesselina Alteva
2897 BIOL 212A	R ZZ1	Topics in Biology: Bones, Blood, and Ballistics: Introduction to Forensic Science - Lecture Topics in Biology: Bones, Blood, and Ballistics:	4				Asynch. Online (ONLN)	-	Laura Ritinski-Mac
12898 BIOL 212A	D 171 4		0						
	R KLA	Introduction to Forensic Science - Lab (Low-Cost)	0	W	5:00 PM	8:00 PM	KSC - TDS Center (FACE)	211	Laura Ritinski-Mac
OCIAL SCIEI			0	W	5:00 PM	8:00 PM	KSC - TDS Center (FACE)	211	Laura Ritinski-Mac
	NCES:	Introduction to Forensic Science - Lab (Low-Cost)							
DCIAL SCIE 12517 PSYC 1011	NCES:	Introduction to Forensic Science - Lab (Low-Cost) Intro to Psychology - Lecture (No-Cost)	3	W Th*	5:00 PM 2:00 PM	8:00 PM 3:45 PM	KSC - TDS Center (FACE) Hybrid Bimodal (Claremont or Zoom) & Asynch. Online	211 172 or Zoom	Laura Ritinski-Mac
	NCES:	Introduction to Forensic Science - Lab (Low-Cost) Intro to Psychology - Lecture (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's							
	NCES:	Introduction to Forensic Science - Lab (Low-Cost) Intro to Psychology - Lecture (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 8/28, 9/11, 10/2, 10/23, 11/13, and 12/4							
12517 PSYC 1011	NCES: R ZHB	Introduction to Forensic Science - Lab (Low-Cost) Intro to Psychology - Lecture (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's							
12517 PSYC 1011	NCES: R ZHB	Introduction to Forensic Science - Lab (Low-Cost) Intro to Psychology - Lecture (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 8/28, 9/11, 10/2, 10/23, 11/13, and 12/4 remainder is asynch. online.	3				Hybrid Bimodal (Claremont or Zoom) & Asynch. Online	172 or Zoom	Aimee Jahn
12517 PSYC 1011 12512 PSYC 1011 12660 PSYC 1011	NCES: R ZHB	Intro to Psychology - Lecture (No-Cost) Thto to Psychology - Lecture (No-Cost) This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 8/28, 9/11, 10/2, 10/23, 11/13, and 12/4 remainder is asynch. online. Intro to Psychology - Lecture	3				Hybrid Bimodal (Claremont or Zoom) & Asynch. Online Asynch. Online	172 or Zoom	Aimee Jahn TBD
12517 PSYC 1011 12512 PSYC 1011 12660 PSYC 1011 12513 PSYC 1011	R ZHB R ZZ2 R ZZ4 R ZL3	Introduction to Forensic Science - Lab (Low-Cost) Intro to Psychology - Lecture (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 8/28, 9/11, 10/2, 10/23, 11/13, and 12/4 remainder is asynch. online. Intro to Psychology - Lecture Intro to Psychology - Lecture (Low-Cost)	3				Hybrid Bimodal (Claremont or Zoom) & Asynch. Online Asynch. Online Asynch. Online	172 or Zoom - -	Aimee Jahn TBD TBD
12517 PSYC 1011 12512 PSYC 1011 12660 PSYC 1011 12513 PSYC 1011 12518 PSYC 1141	R ZHB R ZZ2 R ZZ4 R ZL3 R ZZ1	Intro to Psychology - Lecture (No-Cost) This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 8/28, 9/11, 10/2, 10/23, 11/13, and 12/4 remainder is asynch. online. Intro to Psychology - Lecture Intro to Psychology - Lecture (Low-Cost) Intro to Psychology - Lecture (09/22/2025-12/13/2025)	3 3 3 3				Hybrid Bimodal (Claremont or Zoom) & Asynch. Online Asynch. Online Asynch. Online Asynch. Online	172 or Zoom - - -	Aimee Jahn TBD TBD TBD TBD
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12517 PSYC 1011 12512 PSYC 1011 12600 PSYC 1011 12513 PSYC 1011 12514 PSYC 1011 12515 PSYC 1011 12516 PSYC 1011 12517 PSYC 1141 12521 PSYC 1141 equisite: PSYC 1017	NCES: R ZHB R ZZ2 R ZZ4 R ZL3 R ZZ1 R ZZ3 R ZL2	Introduction to Forensic Science - Lab (Low-Cost) Intro to Psychology - Lecture (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 8/28, 9/11, 10/2, 10/23, 11/13, and 12/4 remainder is asynch. online. Intro to Psychology - Lecture Intro to Psychology - Lecture (Low-Cost) Intro to Psychology - Lecture (09/22/2025-12/13/2025) Human Development - Lecture (Low-Cost) Human Development - Lecture (Low-Cost) Human Development - Lecture (09/22/2025-12/13/2025) (No-Cost) Social Psychology (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's	3 3 3 3 3 3 3 3 3 3	Th*	2:00 PM	3:45 PM	Hybrid Bimodal (Claremont or Zoom) & Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online	172 or Zoom - - - - - - -	Aimee Jahn TBD TBD TBD TBD TBD TBD TBD TBD
12517 PSYC 1011 12512 PSYC 1011 12660 PSYC 1011 12513 PSYC 1011 12514 PSYC 1011 12515 PSYC 1011 12516 PSYC 1011 12517 PSYC 1011 12518 PSYC 1141 12521 PSYC 1014 requisite: PSYC 1017	NCES: R ZHB R ZZ2 R ZZ4 R ZL3 R ZZ1 R ZZ3 R ZL2	Introduction to Forensic Science - Lab (Low-Cost) Intro to Psychology - Lecture (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 8/28, 9/11, 10/2, 10/23, 11/13, and 12/4 remainder is asynch. online. Intro to Psychology - Lecture (Low-Cost) Intro to Psychology - Lecture (09/22/2025-12/13/2025) Human Development - Lecture (Low-Cost) Human Development - Lecture (Low-Cost) Human Development - Lecture (Low-Cost) Social Psychology (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 9/3, 9/17, 10/8, 10/29, 11/12, and 12/3	3 3 3 3 3 3 3 3 3 3	Th*	2:00 PM	3:45 PM	Hybrid Bimodal (Claremont or Zoom) & Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online	172 or Zoom - - - - - - -	Aimee Jahn TBD TBD TBD TBD TBD TBD TBD
12517 PSYC 1011 12512 PSYC 1011 12660 PSYC 1011 12513 PSYC 1011 12514 PSYC 1011 12515 PSYC 1011 12516 PSYC 1011 12517 PSYC 1141 12521 PSYC 1014 12521 PSYC 1017	NCES: R ZHB R ZZ2 R ZZ4 R ZL3 R ZZ1 R ZZ3 R ZL2	Introduction to Forensic Science - Lab (Low-Cost) Intro to Psychology - Lecture (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 8/28, 9/11, 10/2, 10/23, 11/13, and 12/4 remainder is asynch. online. Intro to Psychology - Lecture Intro to Psychology - Lecture (Low-Cost) Intro to Psychology - Lecture (09/22/2025-12/13/2025) Human Development - Lecture (Low-Cost) Human Development - Lecture (Low-Cost) Human Development - Lecture (09/22/2025-12/13/2025) (No-Cost) Social Psychology (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's	3 3 3 3 3 3 3 3 3 3	Th*	2:00 PM	3:45 PM	Hybrid Bimodal (Claremont or Zoom) & Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online	172 or Zoom - - - - - - -	Aimee Jahn TBD TBD TBD TBD TBD TBD TBD TBD
2517 PSYC 1011 2512 PSYC 1011 2660 PSYC 1011 2513 PSYC 1011 2514 PSYC 1011 2515 PSYC 1011 2516 PSYC 1141 2661 PSYC 1141 2512 PSYC 101R 3191 PSYC211H	NCES: R ZHB R ZZ2 R ZZ4 R ZL3 R ZZ1 R ZZ3 R ZL2 R ZHH	Intro to Psychology - Lecture (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 8/28, 9/11, 10/2, 10/23, 11/13, and 12/4 remainder is asynch. online. Intro to Psychology - Lecture Intro to Psychology - Lecture (Low-Cost) Intro to Psychology - Lecture (09/22/2025-12/13/2025) Human Development - Lecture (Low-Cost) Human Development - Lecture (Low-Cost) Social Psychology (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 9/3, 9/17, 10/8, 10/29, 11/12, and 12/3 remainder is asynch. online.	3 3 3 3 3 3 3 3 3	Th*	2:00 PM	3:45 PM	Hybrid Bimodal (Claremont or Zoom) & Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online	172 or Zoom - - - - - - -	Aimee Jahn TBD TBD TBD TBD TBD TBD TBD
12517 PSYC 1011 12512 PSYC 1011 12660 PSYC 1011 12513 PSYC 1011 12514 PSYC 1011 12515 PSYC 1141 12521 PSYC 1144 12521 PSYC 1141 12521 PSYC 1017 13191 PSYC211H	NCES: R ZHB R ZZ2 R ZZ4 R ZL3 R ZL1 R ZL2 R ZL2 R ZHH	Intro to Psychology - Lecture (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 8/28, 9/11, 10/2, 10/23, 11/13, and 12/4 remainder is asynch. online. Intro to Psychology - Lecture Intro to Psychology - Lecture (Low-Cost) Intro to Psychology - Lecture (09/22/2025-12/13/2025) Human Development - Lecture (Low-Cost) Human Development - Lecture (Low-Cost) Social Psychology (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 9/3, 9/17, 10/8, 10/29, 11/12, and 12/3 remainder is asynch. online.	3 3 3 3 3 3 3 3 3	Th*	2:00 PM	3:45 PM	Hybrid Bimodal (Claremont or Zoom) & Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online	172 or Zoom - - - - - - -	Aimee Jahn TBD TBD TBD TBD TBD TBD TBD
12517 PSYC 1011 12512 PSYC 1011 12660 PSYC 1011 12513 PSYC 1011 12514 PSYC 1141 12521 PSYC 1141 12521 PSYC 1141 12521 PSYC 1141 12521 PSYC 101R 13191 PSYC2111 ROGRAN USINESS	NCES: R ZHB R ZZ2 R ZZ4 R ZL3 R ZL3 R ZL3 R ZL2 R ZHH M COU S & AC	Intro to Psychology - Lecture (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 8/28, 9/11, 10/2, 10/23, 11/13, and 12/4 remainder is asynch. online. Intro to Psychology - Lecture (Low-Cost) Intro to Psychology - Lecture (09/22/2025-12/13/2025) Human Development - Lecture (Low-Cost) Human Development - Lecture (09/22/2025-12/13/2025) (No-Cost) Social Psychology (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 9/3, 9/17, 10/8, 10/29, 11/12, and 12/3 remainder is asynch. online. JRSES	3 3 3 3 3 3 3 3 3	Th*	2:00 PM	3:45 PM	Hybrid Bimodal (Claremont or Zoom) & Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online	172 or Zoom - - - - - - -	Aimee Jahn TBD TBD TBD TBD TBD TBD TBD TBD
12512 PSYC 1011 12660 PSYC 1011 12513 PSYC 1011 12518 PSYC 1141 12661 PSYC 1141 12521 PSYC 1141 12512 PSYC 1141 12513 PSYC 1141 12514 PSYC 101R 13191 PSYC2111 ROGRAN USINESS CCOUNTINC	NCES: R ZHB R ZZ2 R ZZ4 R ZL3 R ZL3 R ZL3 R ZL2 R ZHH M COU S & AC	Introduction to Forensic Science - Lab (Low-Cost) Introduction to Forensic Science - Lab (Low-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 8/28, 9/11, 10/2, 10/23, 11/13, and 12/4 remainder is asynch. online. Intro to Psychology - Lecture Intro to Psychology - Lecture (Low-Cost) Intro to Psychology - Lecture (Low-Cost) Human Development - Lecture (Low-Cost) Human Development - Lecture (Low-Cost) Human Development - Lecture (09/22/2025-12/13/2025) (No-Cost) Social Psychology (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 9/3, 9/17, 10/8, 10/29, 11/12, and 12/3 remainder is asynch. online. JRSES CCOUNTING	3 3 3 3 3 3 3 3 3	Th*	2:00 PM	3:45 PM 3:45PM	Hybrid Bimodal (Claremont or Zoom) & Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online (Claremont or Zoom) & Asynch. Online (FLEX)	172 or Zoom	TBD TBD TBD TBD TBD TBD Aimee Jahn
12517 PSYC 1011 12512 PSYC 1011 12660 PSYC 1011 12513 PSYC 1011 12514 PSYC 1011 12515 PSYC 1141 12521 PSYC 1141 12521 PSYC 1141 12521 PSYC 101R 13191 PSYC 2111 ROGRAN USINESS	NCES: R ZHB R ZZ2 R ZZ4 R ZL3 R ZL3 R ZL3 R ZL2 R ZHH M COU S & AC	Introduction to Forensic Science - Lab (Low-Cost) Intro to Psychology - Lecture (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 8/28, 9/11, 10/2, 10/23, 11/13, and 12/4 remainder is asynch. online. Intro to Psychology - Lecture Intro to Psychology - Lecture (Low-Cost) Intro to Psychology - Lecture (09/22/2025-12/13/2025) Human Development - Lecture (Low-Cost) Human Development - Lecture (Low-Cost) Human Development - Lecture (Low-Cost) Social Psychology (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 9/3, 9/17, 10/8, 10/29, 11/12, and 12/3 remainder is asynch. online. JRSES CCOUNTING Accounting I - Lecture	3 3 3 3 3 3 3 3 3 3 3 3	Th*	2:00 PM 2:00PM 6:00 PM	3:45 PM	Hybrid Bimodal (Claremont or Zoom) & Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online	172 or Zoom - - - - - - -	Aimee Jahn TBD TBD TBD TBD TBD TBD TBD TBD
12517 PSYC 1011 12512 PSYC 1011 12600 PSYC 1011 12513 PSYC 1011 12513 PSYC 1011 12514 PSYC 1141 12515 PSYC 1141 12514 PSYC 1141 12517 PSYC 1017 13191 PSYC2111 ROGRAN USINESS CCOUNTINC 12507	NCES: R ZHB R ZZ2 R ZZ4 R ZL3 R ZL3 R ZL3 R ZL2 R ZHH M COU C C COU C CO	Introduction to Forensic Science - Lab (Low-Cost) Intro to Psychology - Lecture (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 8/28, 9/11, 10/2, 10/23, 11/13, and 12/4 remainder is asynch. online. Intro to Psychology - Lecture Intro to Psychology - Lecture (Low-Cost) Intro to Psychology - Lecture (09/22/2025-12/13/2025) Human Development - Lecture (Low-Cost) Human Development - Lecture (Low-Cost) Human Development - Lecture (09/22/2025-12/13/2025) (No-Cost) Social Psychology (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 9/3, 9/17, 10/8, 10/29, 11/12, and 12/3 remainder is asynch. online. JRSES COUNTING Accounting I - Lecture *Hybrid section: Meets optionally every Tuesday evening for questions and re	3 3 3 3 3 3 3 3 3 3 3 3	Th*	2:00 PM 2:00PM 6:00 PM	3:45 PM 3:45PM	Hybrid Bimodal (Claremont or Zoom) & Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online (Claremont or Zoom) & Asynch. Online (FLEX)	172 or Zoom	Aimee Jahn TBD TBD TBD TBD TBD TBD Aimee Jahn
2517 PSYC 1011 2512 PSYC 1011 2660 PSYC 1011 2513 PSYC 1011 2518 PSYC 1141 2661 PSYC 1141 2661 PSYC 1144 2661 PSYC 1144 2691 P	NCES: R ZHB R ZZ2 R ZZ4 R ZL3 R ZL3 R ZL3 R ZL2 R ZHH NI COU S & AC C R ZSH	Introduction to Forensic Science - Lab (Low-Cost) Intro to Psychology - Lecture (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 8/28, 9/11, 10/2, 10/23, 11/13, and 12/4 remainder is asynch. online. Intro to Psychology - Lecture Intro to Psychology - Lecture (Low-Cost) Intro to Psychology - Lecture (09/22/2025-12/13/2025) Human Development - Lecture (Low-Cost) Human Development - Lecture (Low-Cost) Human Development - Lecture (09/22/2025-12/13/2025) (No-Cost) Social Psychology (No-Cost) *This is a Hybrid Bimodal course. It meets in person or via Zoom (student's choice) on the following dates: 9/3, 9/17, 10/8, 10/29, 11/12, and 12/3 remainder is asynch. online. JRSES COUNTING Accounting I - Lecture *Hybrid section: Meets optionally every Tuesday evening for questions and re	3 3 3 3 3 3 3 3 3 3 3 3	Th*	2:00 PM 2:00PM 6:00 PM	3:45 PM 3:45PM	Hybrid Bimodal (Claremont or Zoom) & Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online Asynch. Online (Claremont or Zoom) & Asynch. Online (FLEX)	172 or Zoom	Aimee Jahn TBD TBD TBD TBD TBD TBD TBD Aimee Jahn

CRN# COURS	SE# SE	CTION	COURSE TITLE	CREDIT S	DAYS	START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)
12526 ACCT 2		ZZ1	Intro to Finance - Lecture	3				Asynch. Online	-	Kevin DeRosa
12766 ACCT 2	207R	ZZB	Personal Financial Management - Lecture (10/20/25-12/13/25)	3				Asynch. Online	-	Kevin DeRosa
			This course can be taken with BUS101R Intro to Business offered during the	first part	of this term.					
12636 ACCT 2	212R	ZZ1	Taxes - Lecture	3				Asynch. Online	-	Stephanie Kelley
USINESS										
12765 BUS 10	01R	ZZA	Intro to Business - Lecture (8/25/2025-10/17/2025) (No-Cost) This course can be taken with ACCT207R Personal Finance offered during the	3 he second	l part of this term			Asynch. Online	-	Jillian Davis
12595 BUS 20	01R	ZZ1	Human Resources Management - Lecture (No-Cost)	3	part of this term.			Asynch. Online	-	Jillian Davis
erequisites: BUS 101R	and ENGL	102R						· · · · · · · · · · · · · · · · · · ·		
12584 BUS 21		ZZ1	Organizational Behavior - Lecture (No-Cost)	3				Asynch. Online	-	Jillian Davis
erequisites: BUS 101R										
12764 BUS 26	50R	ZZ1	Principles of Marketing - Lecture (No-Cost)	3				Asynch. Online	-	Jillian Davis
HEALTH	I SC	EN	CE AND SERVICES							
requisite: none										
12767 AHLT 1			Intro to OT/PT - Lecture (8/25/2025-10/17/2025) (Low-Cost)	1	W	8:00AM	9:50AM	Claremont	172	Amanda Couitt & TBD
-			OTA or PTA Program; or waiver from OTA or PTA Program Director. Select one section:							
12529 AHLT 1		CD1	Clinical Conditions for OT/PT - Lecture (No-Cost)	3	М	8:00AM	10:50AM	Claremont or Zoom	172/Zoom	Megan Nichols
			he approval of the Professors and Program Director). Select one lab:							
12530 AHLT 1		CD1	Foundations of Rehabilitation (No-Cost)	3	W	2:00 PM	3:50 PM	Claremont	174	Amanda Couitt & TBE
12531 AHLT 1		CLA	Foundations of Rehabilitation - Lab (No-Cost)	0	F	9:00 AM	11:50 AM	Claremont	205, 214 & 201	Amanda Couitt & TBE
12906 AHLT 1: requisite: OCTA 190R		CLB	Foundations of Rehabilitation - Lab (No-Cost)	0	F	1:00PM	3:50PM	Claremont	205, 214 & 201	Amanda Couitt & TBI
		90R. CD1	PT/OT Management - Lecture (No-Cost)	2	W	2:00 PM	3:50PM	Claremont	214	Kin Laur Dada
12532 AHLT 2			pri/OT Management - Lecture (No-Cost) pose lecture and lab section (lab is listed under specific major - PTA or OTA)	2	w	2:00 PM	3:30PM	Claremont	214	Kim-Laura Boyle
- 		CD1	Clinical Neurology - Lecture (No-Cost)	2	М	10:00AM	11:50AM	Claremont	170	Kim-Laura Boyle
12533 AHLT 2. 12590 HLTH 10		ZZ1	Medical Terminology - Lecture	3	101	10.001101		Asynch. Online (ONLN)	170	Lisa Gould
12637 MASS 1		issage Pro KD1	gram, Corequisite: MASS102R. Select one Lecture and one Lab: Basic Massage Theory & Appli - Lecture	3	Tu	10:00 AM	12:00 PM	Keene Acad Ctr	201	Michael Jacovina
12638 MASS 1		KLA	Basic Massage Theory & Appli - Lab	0	Tu	12:30 PM	3:30 PM	Keene Acad Ctr	201	Michael Jacovina
requisite: MASS 101R										
12556 MASS 1			Human Body I - Lecture	3	W	9:00 AM	11:50 AM	Keene Acad Ctr	201	Michael Jacovina
erequisite: Matriculatio		-								
12557 MASS 1			Massage Essentials - Lecture	2				Asynch. Online		Michael Jacovina
			ne Lecture and one Lab:		T 1	10.00 + 14	12.00 PM	W 10		NC 1 1 1 1
13233 MASS1		KD1	Introduction to Eastern Massage Therapy (8/28 - 9/25) - Lecture (No-Cost)	1	Th	10:00 AM	12:00 PM	Keene Acad Ctr	201	Michael Jacovina
13234 MASS1		KLA	Introduction to Eastern Massage Therapy (8/28 - 9/25) - Lab (No-Cost)	0	Th	12:30 PM	3:30 PM	Keene Acad Ctr	201	Michael Jacovina
erequisite/Corequisite: 13235 MASS11			ne topic, choose both lecture and lab Massage Modality I (10/2 - 10/30) - Lecture (No-Cost)	1	Th	10.00 AM	12.00 DM	Kasua Asad Chu	201	
13235 MASS11 13236 MASS11		KD1 KLA	Massage Modality I $(10/2 - 10/30)$ - Lecture (No-Cost) Massage Modality I $(10/2 - 10/30)$ - Lab (No-Cost)	0	Th Th	10:00 AM 12:30 PM	12:00 PM 3:30 PM	Keene Acad Ctr Keene Acad Ctr	201	TBA TBA
15250 MASSII	ZAK	KLA	Massage Modality 1 (10/2 - 10/30) - Lab (110-C0st)	0	111	12.30 I M	5.50 1 14	Ktelle Atau Cu	201	IDA
erequisite/Corequisite:	MASS 1011	R. Select or	ne topic, choose both lecture and lab							
13238 MASS11	2DR	KD1	Massage Modality II: Intro to Shiatsu (11/6 - 12/11) – Lecture (No-Cost)	1	Th	10:00 AM	12:00 PM	Keene Acad Ctr	201	Sheyna Hoitsma
13239 MASS11	2CR	KLA	Massage Modality II: Intro to Shiatsu (11/6 - 12/11) - Lab (No-Cost)	0	Th	12:30 PM	3:30 PM	Keene Acad Ctr	201	Sheyna Hoitsma
erequisite: Matriculation	ion in the Ma									
13237 MASS 1	26R	ZZ1	Massage Therapy Rules & Ethics - Lecture (8/25-10/5) (Low-Cost)	1				Asynch. Online	-	Pamela Davis
EDICAL L	ABOR	ATO	RY TECHNICIAN:							
requisite: Matriculatio	on in the ML	T Program	a; or permission of instructor. Select both Lecture and Lab sections:							
12618 MLTC 1			Intro to Lab Procedures - Lecture	3	М	1:00 PM	2:50 PM	Synchronous Online	Zoom	Nancy Eckert
12619 MLTC 1		CLA	Intro to Lab Procedures - Lab	0	W	1:00 PM	3:50 PM	Claremont	203	Nancy Eckert
			elect both the Lecture and Lab sections:							_
12540 MLTC 2	201R	ZSH	Hematology - Lecture	4	Т	9:00 AM	11:50 AM	Synchronous Online	Zoom	Nancy Eckert
12541 MLTC 2			Hematology - Lab	0	Th	9:00 AM	11:50 AM	Claremont	203	NancyEckert
requisites: MLTC 126	SR, and MLT	<i>C 112R</i> . S	elect both Lecture and Lab sections:							
12542 MLTC 2	202R	ZSH	Blood Banking - Lecture	4	М	9:00 AM	11:50 AM	Synchronous Online	Zoom	Nancy Eckert
12542 12543 MLTC 2		CLA	Blood Banking - Lab	0	W	9:00 AM	11:50 AM	Claremont	203	Nancy Eckert
		~~~	Diova Damailig Luo	v		7.00 AW	1 1	Charemont	205	Tuney Leven

CRN#	COURSE #	SECTION	COURSE TITLE	CREDIT S	DAYS	START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)
			elect both Lecture and Lab sections:						-	
	MLTC 204R	ZSH	Pathogenic Microbiology - Lecture	4	T	1:00 PM		Synchronous Online	Zoom	Nancy Eckert
	MLTC 204R	CLA	Pathogenic Microbiology - Lab	0	Th	1:00 PM	3:50 PM	Claremont	203	Nancy Eckert
	BOTOMY:									
	PHBC 110R	CD1	Phlebotomy - Lecture	3	F	10:00 AM	11:50 AM	Claremont	TBD	TBD
13201	PHBC 110R	CLA	Phlebotomy - Lab	0	F	1:00 PM	2:50 PM	Claremont	203	Shannon Sanders
PRAC	TICAL NU	RSING	:							
			120R, and PSYC 114R.							
	e, one Lab, and Cli NURS 230R	ical section th KD1	at correspond with your location: LPN Nursing Care III - Lecture	7	F	8:00 AM	10:50 AM	KSC - RVCC Building	101	Connie White
	NURS 230R	KLA	LPN Nursing Care III - Lab	0	F	1:00 PM		KSC - RVCC Building	101	Connie White
	NURS 230R	KLB	LPN Nursing Care III - Lab	0	F	3:00 PM		KSC - RVCC Building	101	Connie White
12600	NURS 230R	KCL	LPN Nursing Care III - Clinical	0	TBD	7:00 AM	7:00 PM	Clinical	-	Connie White
12608	NURS 230R	LD2	LPN Nursing Care III - Lecture	7	F	8:00 AM	10:50 AM	Lebanon	208	Kim Ambrose
	NURS 230R	LLA	LPN Nursing Care III - Lab	0	F	1:00 PM		Lebanon	117/118	Kim Ambrose
	NURS 230R	LLB	LPN Nursing Care III - Lab	0	F	3:00 PM		Lebanon	117/118	Kim Ambrose
	NURS 230R	LCL	LPN Nursing Care III - Clinical	0	TBD	7:00 AM		Clinical		Kim Ambrose; Tammy Ladd
	NURS 230R	MD3	LPN Nursing Care III - Lecture	7	W	8:00 AM		Manchester	321	Sandra LaPointe
	NURS 230R	MLA	LPN Nursing Care III - Lab	0	W	1:00 PM		Manchester	321 321	Sandra LaPointe
	NURS 230R NURS 230R	MLB MCL	LPN Nursing Care III - Lab LPN Nursing Care III - Clinical	0	TBD	3:00 PM 7:00 AM		Manchester Clinical		Sandra LaPointe Sandra LaPointe, Grace Desrosiers
	NURS 230R	WD5	LPN Nursing Care III - Lecture		W	8:00 AM		Littleton	201	Heather Newfield
	NURS 230R	WLA	LPN Nursing Care III - Lab	0	W	1:00 PM		Littleton	201	Heather Newfield, Tammy Ladd
	NURS 230R	WLA	LPN Nursing Care III - Lab	0	W	3:00 PM		Littleton	205	Heather Newfield, Tammy Ladd
	NURS 230R	WCL	LPN Nursing Care III - Clinical	0	TBD	7:00 AM		Clinical		Heather Newfield, Tammy Ladd
NURS			0							· •
		R Program. Co	prequisite: ADNR 116R.							
	ADNR 105R	CDS	Nursing Seminar I - Lecture (No-Cost)	1	М	11:00 AM	11:50 AM	Claremont (FACE)	145	Sonya Kuykendall
12604	ADNR 105R	CS2	Nursing Seminar I - Lecture (No-Cost)	1	М	1:30 PM	2:20 PM	Claremont (FACE)	145	Sonya Kuykendall
12639	ADNR 105R	KDS	Nursing Seminar I - Lecture (No-Cost)	1	М	3:20 PM	4:10 PM	KSC - RVCC Building (FACE)	101	Aime Reed
Prerequisite.	s: PSYC 101R, BIO	201R, ENGL	102R, and ADNR 105R (grade of C or better), BLS Certification, liability and medic	al insurance, active NH Ni	rse Assistant Licensure o	r waiver. Select Lecture,	one Lab, and Clin	ical sections:		
12528	ADNR 116R	CD1	Nursing Care I - Lecture	7	М	8:00 AM	10:50 AM	Claremont (FACE)	174	Cynthia Smith
12548	ADNR 116R	CLA	Nursing Care I - Lab	0	М	11:00 AM	12:50 PM	Claremont (FACE)	200	Denise Ruby & Cynthia Smith
12549	ADNR 116R	CLB	Nursing Care I - Lab	0	М	1:20 PM	3:10 PM	Claremont (FACE)	200	Denise Ruby & Cynthia Smith
	ADNR 116R	CLC	Nursing Care I - Lab	0	Т	8:00 AM	9:50 AM	Claremont (FACE)	200	Cynthia Smith
12585										Denise Ruby; Lynn Lagasse; Elizabeth
12550	ADNR 116R	CCL	Nursing Care I - Clinical	0	As scheduled	10 hours - time	e varies	Clinical site (FACE); 8/28, 8/29, 9/4, 9/5, 9/11, 9/12, 9/18, 9/19 on Campus 8 am - 4pm	TBD/HCF	Avicolli; Michelle Miller, Maria
							- 10 50 414			Markenson
	ADNR 116R ADNR 116R	KD1	Nursing Care I - Lecture	0	M	8:00 AM 11:00 AM		KSC - RVCC Building (FACE) KSC - RVCC Building (FACE)	101	Traci Fairbanks Traci Fairbanks, Aime Reed
	ADNR 116R	KLA KLB	Nursing Care I - Lab Nursing Care I - Lab	0	M	1:20 PM		KSC - RVCC Building (FACE) KSC - RVCC Building (FACE)	101	Traci Fairbanks, Aime Reed
	ADNR 116R	KCL	Nursing Care I - Clinical	0	As scheduled	10 hours - time		Clinical site (FACE); 8/27, 9/3, 9/10, 9/17, 11/19 on	TBD/HCF	Traci Fairbanks, Kelly Canfield, Rajaa
							, varies	Campus 8 am - 4pm	TDD/IICI	Housaini
	S: ADNR 117R (grad ADNR 220R	le of a B- or b CD1	etter); BIOL 205R (grade of a C or better), BLS Certification, liability and medical i Nursing Care III - Lecture	nsurance. Select Lecture, o 9	ne Lab, and Clinical sect Tu	ions: 8:00 AM	11:50 AM	Claremont (FACE)	174	Sonya Kuykendall
	ADNR 220R	CLA	Nursing Care III - Lab	0	Tu	12:20 PM		Claremont (FACE)	200	Connie Powell; TBD; Clara Knapp
	ADNR 220R	CLA	Nursing Care III - Lab	0	Tu	2:20 PM		Claremont (FACE)	200	Connie Powell; TBD; Clara Knapp
	ADNR 220R	CLC	Nursing Care III - Lab	0	W		11:50 AM	Claremont (FACE)	200	Connie Powell
12579	ADNR 220R	CCL	Nursing Care III - Clinical	0	As scheduled		s - time varies	Clinical site (FACE)	HCF	Sonya Kuykendall; Cynthia Smith; Connie Powell; Marawiya Julkiply, Margaret Sullivan, Sarah Johnston, Denise Ruby
12620	ADNR 220R	KD1	Nursing Care III - Lecture	9	 Tu	8:00 AM	11:50 AM	KSC - RVCC Building (FACE)	101	Lynn Lagasse &-Mary Jean Byer
12620	ADNID 220D	KLA	Nursing Care III - Lab	0	Tu	12:20 PM		KSC - RVCC Building (FACE)	101	Aime Reed, Traci Fairbanks, Mary Jean Byer
12622	ADNR 220R	KLB	Nursing Care III - Lab	0	Tu	2:20 PM	4:10 PM	KSC - RVCC Building (FACE)	101	Aime Reed, Traci Fairbanks, Mary Jean Byer
	ADNR 220R	KCL	Nursing Care III - Clinical	0	As scheduled	12 hours	s - time varies	Clinical site (FACE)	HCF	Aime Reed;-Nicole Palmer; Kaila Adams Debora Celani

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

CRN# COURSE # SEC	CTION COURSE TITLE	CREDIT S	DAY	'S START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)
12653 ADNR 230R	CD1 Nursing Care IV - Lecture	10	W	8:00 AM	11:50 AM	Claremont (FACE)	174	Sonya Kuykendall
12654 ADNR 230R	CLA Nursing Care IV - Lab	0	W	2:00 PM	3:50 PM	Claremont (FACE)	200	Connie Powell, Margaret Sullivan
12655	CCL Nursing Care IV - Clinical	0	As scheduled		- time varies	Clinical site (FACE)	HCF	Connie Powell, Cynthia Smith, Sonya Kuykendall
	a B- or better); HUM/FA/Lang Elective (grade of a C or better), BLS Certification, liability and medic ZCI Nursing Seminar II-Lecture (No-Cost)	cal insurance. Sele 1	ect Lecture, one La	ib, and Clinical sections:		Asynch. Online (ONLN)		Sonya Kuykendall
<b>OCCUPATIONAL</b>	THERAPY ASSISTANT:							
Corequisite: AHLT 104R								
	CD1 Fundamentals of Occupational Therapy (10/22/25-12/17/25) (No-Cost)	2	M W	12:00PM 8:00AM	2:00PM 9:50AM	Claremont (RSYN)	214	Megan Nichols
Prerequsites: OCTA190R 13242 OCTA192R	OTA Level IB Fieldwork	1	TBD	TBD	TBD	TBD	TBD	TBD
	90R; Choose one lecture and one lab section		100	100	100	TBB	100	100
13202 OCTA212R CD1		3	Т	9:00AM	10:50AM	Claremont	214	Megan Nichols
13203 OCTA212R CLA	1 15		Т	12:00PM	2:50PM	Claremont	214	Megan Nichols
Prerequsites: OCTA190R & OCTA214								5
13241 OCTA215R CLA	A Occupational Therapy for Aging Populations - LEC/LAB	1	Th	9:00AM	11:50AM	Claremont	214	TBD
Corerequisites: AHLT220R								
13245 OCTA221R O Prerequisites: OCTA120R	CLA Clinical Neurology Lab for the OTA	0	Th	1:00PM	3:50PM	Claremont	205	TBD
	LD1 Advanced Concepts in Professional Practice	1	W	10:00AM	11:50AM	RSYNC	Zoom	Megan Nichols
PHYSICAL THERA	*			101001101	11001101	no me	Loom	inegan meners
-	TA Program or permissiong of the instructor. Select Lecture and one Lab section:	2	***	10.00 + 14	11 50 134		170	
	CD1 PT Procedures I - Lecture (No-Cost)	3	W	10:00 AM		Claremont	170	Amanda Couitt
	CLA PT Procedures I - Lab (No-Cost)	0	Th	9:00 AM	11:50 AM	Claremont	205	Amanda Couitt
	CLB PT Procedures I - Lab (No-Cost)	0	Th	1:00PM	3:50PM	Claremont	205	Amanda Couitt
Prerequisites: PTAC 112R. Select Lea								
	CD1 PT Procedures III - Lecture (No-Cost)	3	М	8:00AM	9:50AM	Claremont	214	Amanda Couitt
12644 PTAC 211R	CLA PT Procedures III - Lab (No-Cost)	0	Tu	8:00AM	10:50AM	Claremont	205/201	Amanda Couitt
Corerequisites: AHLT220R								
13246 PTAC221R	CLA Clinical Neurology Lab for the PTA	0	W	9:00AM	11:50AM	Claremont	205	Kim Boyle
RADIOLOGIC TEC	CHNOLOGY:							
Prerequisite: Matriculation in the RA	DT Program. Select both Lecture and Lab sections:							
		2						Jessica Horton, Michelle
12558 RADT 101R	ZH1 Intro Rad & Clin Sim Lab Pract - Lecture	2				Asynch. Online	-	Sweeney
12559 RADT 101R	CLA Intro Rad & Clin Sim Lab Pract - Lab	0	F	8:30 AM	10:20 AM	Claremont	166	Jessica Horton, Michelle Sweeney
								Jessica Horton, Michelle
12605 RADT 101R	CLB Intro Rad & Clin Sim Lab Pract - Lab	0	F	10:30 AM	12:20 PM	Claremont	166	Sweeney
	R. Select both Lecture and Lab sections:							Suboney
-	ZH2 Patient Care & Med Term - Lecture	2				Asynch. Online	-	Jessica Horton
	CLC Patient Care & Med Term - Lab	0	F	1:00 PM	2:50 PM	Claremont	166	Jessica Horton
	CLD Patient Care & Med Term - Lab	0	F	3:00 PM	4:50 PM	Claremont	166	Jessica Horton
	R, and RADT 132R. Select both Lecture and Lab sections:	0		21001111	1001111	Cimenoin	100	
	CD3 Radiographic Position & Proc I - Lecture	3	М	10:00 AM	11:50 AM	Claremont	166	Jessica Horton
	CLE Radiographic Position & Proc I - Lab	0	M	1:00 PM	2:50 PM	Claremont	166	Jessica Horton
	CLF Radiographic Position & Proc I - Lab	0	M	3:00 PM	4:50 PM	Claremont	166	Jessica Horton
Prerequisites: MATH 110R, and RAD		0		01001111	1001111	Cimitania	100	
	CD4 Prin Rad Exposure Image Proc - Lecture	3	Tu	2:00 PM	4:50 PM	Claremont	166	Michelle Sweeney
	IR, RADT 122R, RADT 215R, RADT 218R.	5	Iu	2.001101	1.501101	Charelinoin	100	Michelle Sweeney
	CD6 Rad Tec Clinical Practicum III - Practicum	5	M,Tu,W	8:00 AM	4:30 PM	Practicum	-	Michelle Sweeney
Prerequisites: RADT1225K		5	191, I U, YV	0.00 AW	+.301191	Tacticum	-	whenene Sweeney
12624 RADT 228R	CD7 Radiation Biology & Protection - Lecture	2	Th	1:00 PM	2:50 PM	Claremont	166	Michelle Sweeney
Prerequisites: BIOL 202R, Matriculat	ion in the RADT Program. Select both Lecture and Lab sections:							
12632 RADT 229R	CD8 Cross Sectional Anatomy - Lecture	2	Th	9:00 AM	9:50 AM	Claremont	166	Becky McKinley
12625 RADT 229R	CLG Cross Sectional Anatomy - Lab	0	Th	10:00 AM	11:50 AM	Claremont	166	Becky McKinley
<b>RESPIRATORY TH</b>	IERAPV:							
Prerequisites: BIOL 201R. Select both		10	MTh	0.00 +34	11.50 434	Classer	226	Steven Zachowski
12626 RSPT 151R	CD1 Funds of Respiratory Care I - Lecture	10	M,Th	8:00 AM	11:50 AM	Claremont	226	Steven Zachowski

CRN#	COURSE #	SECTION	COURSE TITLE	CREDIT S	DAYS	START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)
2627	RSPT 151R	CLA	Funds of Respiratory Care I - Lab	0 M	I,Th	12:30 PM	1 2:20 PM	Claremont	226	Steven Zachowski & Kath Hilliard
rerequisite: . 2628	RSPT 152R. Select RSPT 253R	both Lecture a CD1	und Lab sections: Funds of Respiratory Care III - Lecture	8 Tu		8:00 AM	1 10:50 AM	Claremont	226	Washer Hilliand
2028	KSF1 255K	CDI	Funds of Respiratory Care III - Lecture	8 <u>10</u> F	1	8:30 AM		Synch. Online	Zoom	Kathy Hilliard
2629	RSPT 253R	CLA	Funds of Respiratory Care III - Lab	0 Tu	u	12:00 PM		Claremont	226	Kathy Hilliard
	ites: RSPT 191R, R									
	RSPT 281R	CD1	Respiratory Practicum II - Practicum (10/01/2025-11/20/2025)(ZERO)	4 W	/,Th	12 hours - shif	it varies	Practicum	-	Steven Zackowski
SOC	IAL, El	DUCA	TIONAL, & BEHAVIORAL SCH	ENCES						
OCIA	L SERVIC	CES:								
12510	HSV 110R	ZZ1	Intro to Social Services - Lecture (No-Cost)	3				Asynch. Online	-	Tammy Carnevale
12581	HSV 123R	ZS1	Supportive Communication Skill - Lecture (No-Cost)	3 Tu	u*	5:30 PM	1 8:20 PM	Synch. & Asynch. Online	Zoom	Lisa Strout
			(*Hybrid section: Meets synchronously on Zoom from Meets 7:00-8:15 p.m. on 8/	26; And, 5:30-8:20	p.m. on 9/2, 9/16, 10	/7, 10/21, and 12/2;	remainder of cour	se is asynchronously online.)		
erequisites:	: HSV 110R, HSV 1	23R, HSV 125	R, and HSV 126R; corequisite: HSV 271R; matriculation in the Social Services Program.							
12646	HSV 270R	CD1	Social Services Fieldwork - Practicum (No-Cost)	3				Online & Off Campus	-	Kerry Belknap Morris
erequisites:	HSV 110R, HSV 1	23R, HSV 125	R, and HSV 126R; corequisite: HSV 270R; matriculation in the Social Services Program.							
12647	HSV 271R	ZZ1	Social Services Seminar - Lecture (No-Cost)	1				Asynch. Online	-	Kerry Belknap Morris
ARLY	Y CHILDE	IOOD F	DUCATION:							
	ECE 101R	ZZ1	Found Early Childhood Educ - Lecture (No-Cost)	3				Asynch. Online	-	Kerry Belknap Morris
lect one sec			Tound Burly enhanced Burle (110 2000)	2				naynoni onnio		Refly Beiking Months
	ECE 102R	CD1	Child Growth & Development - Lecture	3 Tu	u	9:00 AM	1 11:50 AM	Claremont	170	Kerry Belknap Morris
12536	ECE 102R	ZSH	Child Growth & Development - Lecture	3 W	/*	5:30 PM		Synch. & Asynch. Online	Zoom	Kerry Belknap Morris
12000			(*Hybrid section: Meets synchronously on Zoom on 8/27, 9/10, 10/8, 11/5, and 12	2/03; remainder of co	ourse asynchronously			, ,		Jenning Months
12537	ECE 102R	ZS3	Child Growth & Development - Lecture	3 M		6:00 PM	1 8:50 PM	Synch. & Asynch. Online	Zoom	Debra Hunter
			(*Hybrid section: Meets synchronously on Zoom on 8/25, 9/8, 9/29, 10/20, 11/3, 1	1/17, and 12/1; rem	ainder of course asy	nchronously online.)				
12555	ECE 120R	ZSH	Learn Behavior & Pos Guidance - Lecture	3 Tı		5:30 PM	1 8:20 PM	Synch. & Asynch. Online	Zoom	Lisa Strout
			(*Hybrid section: Meets synchronously on Zoom from 5:30-6:45 p.m. on 8/26; Ar	nd, 5:30-8:20 p.m. or	n 9/09, 9/30, 10/04, 1	10/28, and 11/18; ren	nainder of course			
erequisites:	ECE 101R, ECE 1	02R, ECE 103	R, ECE 104R, or Permission of Program Director.	<u> </u>						
		CZ1	Practicum I - Practicum (No-Cost)	3				Online & Off Campus	-	Kerry Belknap Morris
12509	ECE 203R	ZZ1	Early Language & Literacy Dev - Lecture	3				Asynch. Online	-	Lisa Strout
orequisites:	ECE 102R or Perm	nission of Prog	ram Director.					•		
12547	ECE 208R	ZZ1	Intro to Infant Mental - Lecture (Low-Cost)	3				Asynch. Online	-	Kerry Belknap Morris
13198	ECE 209R	ZZ1	Trauma-Informed Early Childhood Services	3		·	-	Asynch. Online		Kerry Belknap Morris
	ECE 190R or ECE	E 191R · Corea	uisites: ECE 290R, and ECE 291R.	-				;		
	ECE 220R	ZZ1	Practicum Seminar - Lecture (No-Cost)	2				Asynch. Online		Kerry Belknap Morris
				-				Tubjitem Office		nong Bennap monto
rerequisites:	: ECE 190R and EC	CE 191R (grad	e of a C); and Corequisite: ECE 220R.							
12657	ECE 290R	CDZ	Practicum II - Practicum (No-Cost)	3				Onsite & Asynch. Online	-	Kerry Belknap Morris
			SCIENCES prmation technology management, a	AND CYBER	RSECURITY	' & HEALTH	ICARE IT	:		
12508	BCPT 101R	ZZ1	Intro to Computer Appl - Lecture/Lab	3				Asynch. Online		Alisa Kadenic-Newman
	CSCI 101R	ZSH	Comp Archit & Operat Systems - Lecture/Lab	3 M			1 11:50 AM	Hybrid Bimodal (Asynch. Online & Claremont/Zoom)	Zoom/151	R.Morris
			(*This is a hybrid course - Meets on Campus or Zoom on the following	Monday mornings	8/25, 9/08, 9/15, 9	2/29, 10/13, 10/27,	, 11/03, 11/24, a	nd 12/01; remainder of course is asynchronously online.	)	
12658	CSCI 103R	ZZ1	Intro to Web Development - Lecture/Lab	3				Asynch. Online	-	Mark Karl
rerequisite:	CSCI 101R.									
12535	CSCI 110R	ZSH	Introduction to Networks - Lecture/Lab (Low-Cost)	3 M	[*	1:00 PM	1 2:50 PM	Hybrid Bimodal (Asynch. Online & Claremont/Zoom)	Zoom/151	R.Morris
			(*This is a hybrid course - Meets on Campus or Zoom on the following	Monday afternoon	us 8/25, 9/08, 9/15.	, 9/29, 10/13, 10/2	7, 11/03, 11/24,	and 12/01; remainder of course is asynchronously online	e.)	
12576	CSCI 186R	CZH	Intro to Operating Systems - Lecture/Lab	3 W			1 11:50 AM	Hybrid Bimodal (Asynch. Online & Claremont/Zoom)	Zoom/151	R.Morris
			(*This is a hybrid course - Meets on Campus or Zoom on the following)	Wadnasday Marris	ings 8/27 0/10 0/					
12580	CSCI 197R	ZSH	Relational Dbase Design w/SQL - Lecture/Lab	3 Tu		5:00 PM		Synch. & Asynch. Online	Zoom	T.Baysinger
12309	CSCI 197K	2311	(*This is a hybrid course - Meets on Zoom on the following Tuesday ever					5 5	Zoom	1.Daysinger
					, 10, 07, 50, 10/14	, 10/20, 11/04, 11/	20, and 12/02, 1	• • • • • · · ·		_
	CSCI 203R	ZZ1	Introduction to Linux - Lecture/Lab	3				Asynch. Online	-	R.Morris
12523										
	CSCI 110R.									
erequisite:	CSCI 110R. CSCI 204R	ZSH	Administering Windows Servers - Lecture/Lab	3 TI	1*	5:00 PM	6:50 PM	Synch. & Asynch. Online	Zoom	T.Allen

CRN# COURSE #	SECTION	COURSE TITLE	CREDIT S	DAYS	START TIME	END TIME	LOCATION	ROOM	INSTRUCTOR(S)
Prerequisite: CSCI 121R.									
12596 CSCI 236R	CZH	Enterprise Ntwkg & Sec/Automat - Lecture/Lab (No-Cost)	3 Th*		10:00 AM	11:50 AM	Hybrid Bimodal (Asynch. Online & Claremont/Zoom)	Zoom/151	R.Morris
		(*This is a hybrid course - Meets on Zoom on the following Thursda	y mornings 8/28, 9/11, 9	9/18, 10/02, 10/1	6, 10/30, 11/13, 1	1/20, and 12/04	; remainder of course is asynchronously online.)		
Prerequisite: CSCI 101R or per	nission of Instr	uctor.							
12575 CYBS 101R	ZSH	Prin of Information Assurance - Lecture/Lab	3 W*		5:00 PM	6:50 PM	Synch. & Asynch. Online	Zoom	M.DeBlock
		(*This is a hybrid course - Meets on Zoom on the following Wedness	lay evenings 8/27, 9/10	, 9/17, 10/01, 10/	15, 10/29, 11/12,	11/19, and 12/0	3; remainder of course is asynchronously online.)		
Prerequisite: CYBS 140R.									
13199 CYBS 250R	ZSH	Digital Forensics - Lecture/Lab	3 M*		5:00 PM	6:50 PM	Synch. & Asynch. Online	Zoom	S.Boman
		(*This is a hybrid course - Meets on Zoom on the following Monday	evenings 8/25, 9/08, 9/	/15, 9/29, 10/13,	10/27, 11/03, 11/2	24, and 12/01; re	emainder of course is asynchronously online.)		
12778 CYBS 110R	ZSH	Topics in Healthcare Info Tech - Lecture/Lab	3 Th*		5:00 PM	6:50 PM	Synch. & Asynch. Online	Zoom	T.Baysinger
		(*This is a hybrid course - Meets on Zoom on the following Thursday	y Evenings 8/28, 9/11, 9	0/18, 10/02, 10/10	6, 10/30, 11/13, 1	1/20, and 12/04;	; remainder of course is asynchronously online.)		