

SUMMER 2019 COURSE SCHEDULE



GRADUATE SCHOOL OF BIOMEDICAL SCIENCES

CELL AND MOLECULAR BIOLOGY PROGRAM COURSES (15 HOURS/CREDIT)

Courses start May 20, 2019

CRN #	Course #	Title	Instructor	Prerequisites	Credits Grade Mode	Days/Hours Location
Grade Modes: L = Normal; S/U = Satisfactory/Unsatisfactory; P/F = Pass/Fail						
30655	CMB 00690	Thesis Research - MSCMB	Mentor		7 S/U	
30878	CMB 00925	Summer Research in Cell and Molecular Biology	Mentor	CMB Program students only	4 S/U	
30879	CMB 00990	Summer Thesis Research / Ph.D.	Mentor	CMB Program students only	4 S/U	

BIOMEDICAL SCIENCES PROGRAM COURSES (15 HOURS/CREDIT)

Courses start May 20, 2019

CRN #	Course #	Title	Instructor	Prerequisites	Credits Grade Mode	Days/Hours Location
Grade Modes: L = Normal; S/U = Satisfactory/Unsatisfactory; P/F = Pass/Fail						
30656	MBS 00607	Exercise Physiology	Demarest demarest@rowan.edu	MBS 503 (C or better)	3 L	May 20 – July 8 Monday & Thursday 5:00 PM – 8:00 PM Science Center SC 145
30657	MBS 00613	Independent Study	Mentor	Permission by Investigator	3 L	Letter of Agreement form required: Click Here for Form
30658	MBS 00680	Lab Research A - MBS	Mentor	Permission by Investigator	2 L	Letter of Agreement form required: Click Here for Form
30659	MBS 00681	Lab Research B - MBS	Mentor	Permission by Investigator	2 S/U	Letter of Agreement form required: Click Here for Form
30905	MBS 00699	MS Thesis Continuation (\$200 fee; NO tuition)	Mentor	Permission by Investigator	1 - 9 S/U	Master of Science Thesis Continuation form required: http://www.rowan.edu/som/gsbs/current/forms.php

Full time status: Fall/Spring Terms are 9 credits Summer Term is 4 credits

Part time status: Fall/Spring Terms are 5 credits Summer Term is 2 credits

COURSES HIGHLIGHTED IN YELLOW ARE NOT AVAILABLE FOR ONLINE REGISTRATION

SUMMER 2019 COURSE SCHEDULE

HISTOPATHOLOGY PROGRAM COURSES (15 HOURS/CREDIT)

Courses start May 20, 2019

CRN #	Course #	Title	Instructor	Prerequisites	Credits Grade Mode	Days/Hours Location
Grade Modes: L = Normal; S/U = Satisfactory/Unsatisfactory; P/F = Pass/Fail						
30660	MHP 00612	Histology II: Techniques	Demarest demarest@rowan.edu	MHP 00610 and MHP 00611 (C or better) Histopathology Program students only	4 L	May 20 – July 24 Monday, Tuesday, & Wednesday 9:00 AM – 12:00 PM Science Center Room 124

MOLECULAR PATHOLOGY AND IMMUNOLOGY (MPI) PROGRAM COURSES (15 HOURS/CREDIT)

Courses start May 20, 2019

CRN #	Course #	Title	Instructor	Prerequisites	Credits Grade Mode	Days/Hours Location
Grade Modes: L = Normal; S/U = Satisfactory/Unsatisfactory; P/F = Pass/Fail						
30661	MPI 00602	Mol Path and Immuno Readings I	Venugopalareddy Bommireddy Venkata bommireddyvenkata@rowan.edu vgrbv@Oncoveda.com	No	2 L	Thursday 3:00 PM – 5:00 PM GBG Campus** in HAMILTON, NJ
30662	MPI 00686	Mol Path and Immuno Research II	Mentor	MPI Program Students Only	2 L	GBG Campus** in HAMILTON, NJ
30904	MPI 00699	MS Thesis Continuation (\$200 fee; NO tuition)	Mentor	MPI Program Students Only	1-9 S/U	Master of Science Thesis Continuation required: http://www.rowan.edu/som/gsbs/current
**The Genesis Biotechnology Group (GBG) educational sites are: 1. Medical Diagnostics Laboratories (MDL) located at 2439 Kuser Road, Hamilton, NJ 08690 2. Waterview Building (WB) located at 1000 Waterview Drive, Hamilton, NJ 08691 http://www.mdlab.com/rowan_university/directions.html (approximately 45 minutes from the Stratford Campus)						

Full time status: Fall/Spring Terms are 9 credits Summer Term is 4 credits

Part time status: Fall/Spring Terms are 5 credits Summer Term is 2 credits

COURSES HIGHLIGHTED IN YELLOW ARE NOT AVAILABLE FOR ONLINE REGISTRATION