

COLLEGE OF GRADUATE STUDIES – MASTER OF BIOMEDICAL SCIENCES (MBS-I)
FALL QUARTER BLOCK SCHEDULE
September 5, 2023 – November 17, 2023

TIME	MONDAY	TUESDAY	WEDNESDAY		THURSDAY	FRIDAY
8:10 - 9:00	BIOCD 0561 CGS Biochemistry I Make-up class September 11 th only CARD C	PHYSD 0550 Human Physiology I CARD B On September 5 th , class will start at 8:00am			PHYSD 0550 Human Physiology I CARD B	PHYSD 0550 Human Physiology I CARD B On October 6 th , class will meet in LJH D
9:10 - 10:00	BIOCD 0561 CGS Biochemistry I CARD C	Mid-Quarter Meeting October 3 rd only RH 106			BISCD 0556 Research Design and Methodology RH 106	
10:10 - 11:00		BISCD 0550 Professional Development CH East No class on September 26 th , October 10 th & 31 st				BISCD 0556 Research Design and Methodology Workshop RH 106
11:10 - 12:00			BIOCD 0561 CGS Biochemistry I Workshop AH 152-158 No class on September 6 th , October 11 th & 18 th	BISCD 0550 Professional Development October 11 th only CH East	BIOCD 0561 CGS Biochemistry I CARD C No class on November 9 th	BIOCD 0561 CGS Biochemistry I Make-up class September 8 th & October 20 th only CARD C
12:10 - 1:00	LUNCH	LUNCH	LUNCH		LUNCH	LUNCH BISCD 0550 Professional Development September 15 th & 29 th only See syllabus for details
1:10 - 2:00	PHYSD 0550 Human Physiology I Workshop AH 151, 152-160	BISCD 0550 Professional Development October 3 rd only Wellness Center Gym	BISCD 0552 Fundamentals of Research Lab SH 208 On October 11 th , class will meet from 1:10-3:00pm in LJH D		BISCD 0552 Fundamentals of Research October 12 th only LJH D	
2:10 - 3:00	Testing Center Orientation September 18 th only Testing Center	BISCD 0552 Fundamentals of Research LJH D				BIOCD 0561 CGS Biochemistry I Workshop Make-up class September 8 th only AH 152-158
3:10 - 4:00						
4:10 - 5:00						

****Please verify all scheduled exams with the syllabus for each course****

<u>EXAMS</u>	<u>COURSE</u>	<u>TIME</u>	<u>LOCATION</u>
Friday, September 22 nd	CGS Biochemistry I (BIOCD 0561) – Exam 1	1:10pm-2:30pm	Testing Center
Monday, September 25 th	Research Design & Methodology (BISCD 0556) – Exam 1	4:30pm-5:40pm	Testing Center
Wednesday, September 27 th	Human Physiology I (PHYSD 0550) – Exam 1	7:00am-8:15am	Testing Center
Monday, October 2 nd	Fundamentals of Research (BISCD 0552) – Lab Practical	2:30pm-3:30pm	SH 208
Friday, October 6 th	Fundamentals of Research (BISCD 0552) – Written Midterm	11:30am-1:00pm	RH 106
Monday, October 9 th	CGS Biochemistry I (BIOCD 0561) – Exam 2	7:00am-8:20am	Testing Center
Tuesday, October 10 th	Human Physiology I (PHYSD 0550) – Exam 2	5:10pm-6:15pm	Testing Center
Tuesday, October 17 th	Research Design & Methodology (BISCD 0556) – Exam 2	5:10pm-6:20pm	Testing Center
Monday, October 23 rd	CGS Biochemistry I (BIOCD 0561) – Exam 3	7:00am-8:20am	Testing Center
Wednesday, November 1 st	Human Physiology I (PHYSD 0550) – Exam 3	7:00am-8:15am	Testing Center
Wednesday, November 8 th	CGS Biochemistry I (BIOCD 0561) – Workshop Final	11:10am-12:00pm	AH 152-158
Friday, November 10 th	Research Design & Methodology (BISCD 0556) – Final	3:10pm-5:10pm	Testing Center
<u>FINALS WEEK</u>	<u>COURSE</u>	<u>TIME</u>	<u>LOCATION</u>
Monday, November 13 th	Fundamentals of Research (BISCD 0552) – Final	9:00am-11:00am	CARD E
Wednesday, November 15 th	Human Physiology I (PHYSD 0550) – Final	11:00am-12:05pm	Testing Center
Thursday, November 16 th	CGS Biochemistry I (BIOCD 0561) – Final	3:00pm-4:20pm	Testing Center

Make-up exams (if necessary) will be scheduled on Monday, November 20th & Tuesday, November 21st

Last Day to Complete Comprehensive Re-examinations (eligible students only): Monday, November 27th

Course Type	Course Number	Course Name	Course Director	Credits
Required	BIOCD 0561	CGS Biochemistry I	Dr. Tom Bodenstine	3.5 credits
Required	BISCD 0550	Professional Development	Dr. Kathy LePard	1 credit
Required	BISCD 0552	Fundamentals of Research	Dr. Kolla Kristjansdottir	3 credits
Required	BISCD 0556	Research Design and Methodology	Dr. Mae Ciancio	3 credits
Required	PHYSD 0550	Human Physiology I	Dr. Rafael Mejia-Alvarez	3.5 credits