

COLLEGE OF GRADUATE STUDIES – MASTER OF BIOMEDICAL SCIENCES (MBS-I)
FALL QUARTER BLOCK SCHEDULE
September 8, 2026 – November 20, 2026

TIME	MONDAY		TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:10 - 9:00			PHYSD 0550 Human Physiology I CARD B		PHYSD 0550 Human Physiology I CARD B On September 10 th & October 1 st , class will meet in CH East	PHYSD 0550 Human Physiology I CARD B On September 11 th & October 2 nd , class will meet in LJH E
9:10 - 10:00	BIOCD 0562 Integrative Biochemistry I CARD C				BISCD 0556 Research Design and Methodology RH 106	
				BISCD 0556 Research Design and Methodology Workshop WOH 203/204		
10:10 - 11:00						
11:10 - 12:00			LUNCH	BIOCD 0562 Integrative Biochemistry I Workshop AH 152-156 On September 9 th & 16 th , October 14 th , November 4 th & 11 th , class will meet in CARD C	BIOCD 0562 Integrative Biochemistry I CARD C On September 10 th & November 12 th , class will meet in AH 152-156 On October 1 st , class will meet in LJH D No class on September 24 th , October 8 th or 29 th	
12:10 - 1:00	LUNCH		BISCD 0550 Professional Development AH 152-156 On October 20 th , class will meet in LJH B	LUNCH	LUNCH	LUNCH
1:10 - 2:00	PHYSD 0550 Human Physiology I Workshop AH 152-160, CARD 311		Meet & Greet Lunch Sept 22 nd - 11:30am-1:00pm AH 152-160 Research Poster Lunch Oct 27 th – 12:45pm-2:00pm Wellness Center Gym		BISCD 0570 Ethics of Research and Experimentation WOH 214	
2:10 - 3:00	Testing Center Orientation September 14 th only Testing Center	Mid-Quarter Meeting October 12 th only RH 106	BIOCD 0562 Integrative Biochemistry I Make-up class September 8 th only CARD C			
3:10 - 4:00						

MWU Building Abbreviations

AH = Alumni Hall
CARD = Cardinal Hall

CH = Centennial Hall
LJH = Littlejohn Hall

RH = Redwood Hall
SH = Science Hall

WOH = White Oak Hall

7/15/2026

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

<u>EXAMS</u>	<u>COURSE</u>	<u>TIME</u>	<u>LOCATION</u>
Monday, September 21 st	Integrative Biochemistry I (BIOCD 0562) – Exam 1	7:00am-8:20am	Testing Center
Monday, September 28 th	Research Design & Methodology (BISCD 0556) – Exam 1	4:30pm-5:40pm	Testing Center
Wednesday, September 30 th	Human Physiology I (PHYSD 0550) – Exam 1	7:00am-8:15am	Testing Center
Friday, October 9 th	Integrative Biochemistry I (BIOCD 0562) – Exam 2	3:00pm-4:20pm	Testing Center
Wednesday, October 14 th	Human Physiology I (PHYSD 0550) – Exam 2	7:00am-8:05am	Testing Center
Tuesday, October 20 th	Research Design & Methodology (BISCD 0556) – Exam 2	5:10pm-6:20pm	Testing Center
Friday, October 30 th	Integrative Biochemistry I (BIOCD 0562) – Exam 3	3:00pm-4:40pm	Testing Center
Wednesday, November 4 th	Human Physiology I (PHYSD 0550) – Exam 3	7:00am-8:15am	Testing Center
Friday, November 13 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 16 th	Ethics of Research and Experimentation (BISCD 0570) – Final	3:00pm-5:00pm	Testing Center
Wednesday, November 18 th	Human Physiology I (PHYSD 0550) – Final	10:00am-11:05am	Testing Center
Thursday, November 19 th	Integrative Biochemistry I (BIOCD 0562) – Final	3:00pm-4:20pm	Testing Center

Make-up exams (if necessary) will be scheduled on Monday, November 23rd & Tuesday, November 24th

Last day to complete comprehensive re-examinations (eligible students only): Monday, November 30th

Course Type	Course Number	Course Name	Course Director	Credits
Required	BIOCD 0562	Integrative Biochemistry I	Dr. Bryan Bjork	3.5 credits
Required	BISCD 0550	Professional Development	Dr. Kolla Kristjansdottir	1 credit
Required	BISCD 0556	Research Design and Methodology	Dr. Mae Ciano	3 credits
Required	BISCD 0570	Ethics of Research and Experimentation	Dr. Alesia Prakapenka	2 credits
Required	PHYSD 0550	Human Physiology I	Dr. Rafael Mejia-Alvarez	3.5 credits

Exam Blocks: Students are not required to remain in the testing center or classroom for the entire block period on exam days. Once a student has completed the examination and submitted all required materials, the student may leave the exam room in accordance with Testing Center procedures or as otherwise directed by the course instructor.

Asynchronous and Independent Study: Students complete coursework, readings, and assignments on their own schedule without live or real-time class meetings.