



## VALDOSTA CAMPUS

4201 NORTH FORREST STREET  
VALDOSTA, GEORGIA 31605  
Telephone (229) 269-4848  
Fax (229) 293-6001



Visit facebook.com and search for "Georgia Military College Valdosta"

### SCHEDULE OF CLASSES

#### Spring Term 2021: March 17, 2021 – May 21, 2021

#### NORMAL OPERATING HOURS

Monday – Thursday, 8:00AM–5:00PM  
Friday – 8:00AM–12:00PM

#### **HOLIDAYS**

Good Friday close at noon April 2, 2021

Spring Break April 5-9, 2021

#### **Placement Testing**

Please check with the Admissions office for a complete listing of placement testing times and dates or call (229) 375-5650.

#### **REGISTRATION/ADVISING**

- ❖ Academic advisement is available: January 18, 2021-March 9, 2021.
- ❖ Students should contact their advisor for details and/or appointments or email [valadvise@gmc.edu](mailto:valadvise@gmc.edu).
- ❖ Students must clear all registration holds before they can process a registration.
- ❖ Late registration is March 10-16, 2021
- ❖ Late registration fees apply for both Valdosta Campus and Moody Campus. New students should contact Admissions at (229) 375-5650 to schedule an advising appointment.
- ❖ **NOTE:** Once a student has completed the registration process, it is college policy that, should the student decide not to take the courses for that term, the student must officially drop the courses during the drop/add period. Collection fees may be applied to any outstanding balances. Drop/Add (Change in registration)

#### **Drop/Add (CHANGE IN REGISTRATION)**

Drop/Add is available to all students March 17-18, 2021 from 8:00AM–7:00PM. Drop/Add fees apply.

#### **PAYMENT SCHEDULE**

Registration	Payment Schedule
January 18, 2021-March 9, 2021	March 9, 2021
March 9, 2021-March 16, 2021	March 16, 2021
March 17, 2021-March 18, 2021	Due at registration

#### **BOOK PICK-UP/DROP-OFF**

Book pick-up for the Spring 2021 term will begin on March 12, 2021. Students are required to bring **course schedule** and **student ID** to the bookstore to obtain textbooks. Books must not be marked in with ink or highlighters. All books must be returned to the bookstore by 12 PM on May 24, 2021. Refer to the published bookstore policy regarding guidelines and hours.

#### **BOOKSTORE VOUCHERS**

Bookstore vouchers will be available beginning March 8, 2021 and must be used by March 19, 2021.

#### **ADVISING CENTER**

Returning students have several options to complete advisement, including online (email) and in-person. Students are encouraged to complete advisement early and to verify all account holds have been removed before the start of registration.

#### **ADVISOR CONTACT INFORMATION**

Advisor	Phone	E-mail address	Room
Chambers, A.	375-5648	<a href="mailto:achambers@gmc.edu">achambers@gmc.edu</a>	2406
Turner, A.	269-4845	<a href="mailto:aturner@gmc.edu">aturner@gmc.edu</a>	2406
Kinchen, T.	269-4816	<a href="mailto:tkinchen@gmc.edu">tkinchen@gmc.edu</a>	2406
Parker, E.	269-4844	<a href="mailto:eparker@gmc.edu">eparker@gmc.edu</a>	2406
Rains, E.	269-4842	<a href="mailto:erains@g.c.edu">erains@g.c.edu</a>	MAFB
Hopper, M.	269-4831	<a href="mailto:mhopper@gmc.edu">mhopper@gmc.edu</a>	102

#### **TUITION**

Tuition is \$130 per credit hour, or \$650 per five credit hour course. Online tuition is \$159 per credit hour, or \$795 per five credit hour course. There is no extra charge for non-residents.

# SCHEDULE OF CLASSES

## FEES

- ❖ Application Fee – \$35 (Non-Refundable)
- ❖ Science Lab Fee – \$45
- ❖ Book Fee – \$15 per credit hour
- ❖ CIS 100 Level Classes – \$10\*
- ❖ CIS 200 Level Classes – \$20\*
- ❖ Drop/Add Fee – \$15 per form processed\*\*
- ❖ Late Registration Fee – \$75\*\*
- ❖ PED Classes – \$15
- ❖ PER-101 Classes – \$6
- ❖ A \$25 fee is charged for returned checks
- ❖ A \$25 late fee is charged for books not returned by the published deadline.
- ❖ A replacement fee is charged for books not returned by the published deadline (amount varies).

\*Fee charged for classes held on Valdosta Campus only.

\*\*Any course changes after the regular registration period will result in a late registration or drop/add charge.

## FINANCIAL AID HOURS

Financial Aid Office hours are: 8:00 AM to 5:00 PM Monday through Thursday, and Friday from 8:00 AM to 12:00 PM. Appointments may be made at the counter or by telephone (229) 375-5651.

## TUITION ASSISTANCE

Military tuition assistance of 100% is available. Military tuition assistance forms should be completed before registering for class. Call (229) 257-3854 or (229) 244-7323 for the availability date of tuition assistance for the term.

## VA BENEFITS

A GMC certifying official in the Business Office can assist with Veteran's benefits processing.

## PELL GRANT/FAFSA

Awards are based on a determination of need by the Federal Department of Education, taking into account the financial status of the student and parents. Students are responsible for providing documentation requested by the Financial Aid office to complete the financial aid process.

## HOPE SCHOLARSHIP

The HOPE Scholarship is available to Georgia residents who meet the criteria set by the state. Please contact the Financial Aid office for specific rules and policies.

## SECOND CHANCE HOPE

Second Chance HOPE is available to Georgia residents who meet qualifying criteria. Please contact the Financial Aid office for specific rules and policies.

## STUDENT LOANS

Federal guaranteed student loans are available. See the GMC Financial Aid specialists for information and appropriate forms.

## STATUS LETTERS

Status letters will be processed after the Drop/Add period ends.

## WITHDRAWAL/DROP POLICY

Students are responsible for completion of all steps required to withdraw from a class. When students miss deadlines, policies apply that may penalize them. When students register for classes, they have entered into a contractual agreement and are obligated to pay Georgia Military College for any courses on that contract at the time of registration. After students have registered, they must complete a Change in Registration form to remove/change that contract. After the drop/add period ends, students may withdraw from class and are financially responsible for that class. Collection fees may be applied to all outstanding balances.

## IMPORTANT INFORMATION ABOUT ATTENDANCE

Students are responsible for knowing and abiding by the attendance policy for each class in which they are enrolled. Failure to attend class may result in an instructor-initiated withdrawal and the grade of IU.

## PARKING AND VEHICLE PASSES

Reserved parking spaces are for faculty and staff only. Handicapped parking spaces are for individuals with a government issued handicapped parking pass. Violations of parking rules will result in the owner of the vehicle being responsible for towing fees.

GMC students registered for classes at Moody AFB may obtain an entry pass by completing the proper forms available at the front office of the Valdosta Campus. A valid driver's license, tag receipt, and proof of insurance must be presented at Building 3202 at the Main Gate of the main entrance of Moody Air Force Base. Students must consent to a criminal background check administered by Moody AFB Personnel. Access to the base is at the discretion of Moody AFB. Gate operation hours are 7:30 AM to 4:00 PM (closed from 11:00AM – 12:00PM) and the phone number is 229-257-4443.

## GRADUATION

Students who plan to complete degree requirements during the term should contact their advisor in the Advising Center, room 2406, for details.

## SCHEDULE OF CLASSES

Times	Days	Content	Course	Section	Title	Hrs	Instructor	Room
5:00PM-7:40PM	T	Hybrid	ENG-101	7007H	Composition I* <i>Meets at Moody AFB</i>	5	Pope, G.	MAFB
5:00PM-7:40PM	Th	Hybrid	ENG-102	7008H	Composition II* <i>Meets at Moody AFB</i>	5	Pope, G.	MAFB
9:00AM-12:00PM 12:45PM-3:00PM	S/~ S/~	Hybrid Hybrid	EDN-226	7015H	Issues in Education#	5	Lindner, B.	210
8:00AM-10:05AM	S	Lecture	PED-125	70151	Fitness Walking	2	Shuman, B.	206
8:20AM-9:25AM	MWF/M W	Hybrid	BIO-105	7032H	Environmental Studies	5	Omiteru, E.	407
8:20AM-10:40AM 8:20AM-9:25AM	MW TThF	Lecture/Lab Lecture/Lab	BIO-124	70321	General Biology II*	6	Corbett, S.	406
8:20AM-10:40AM 8:20AM-9:25AM	MW TThF	Lecture/Lab Lecture/Lab	BIO-299	70321	Microbiology*	6	Stiles, C.	408
8:20AM-9:25AM	MTWThF	Lecture	COM-201	70321	Public Speaking	5	Gosier, A.	2207
8:20AM-9:25AM	MWF/M W	Hybrid	EDN-216	7032H	Diversity in Educational Settings	5	Storey, R.	213
8:20AM-9:25AM	MWF/M W	Hybrid	ENG-101	7032H	Composition I*	5	Conley, T.	2203
8:20AM-9:25AM	MTWThF	Lecture	ENG-102	70321	Composition II*	5	Harris, W.	409
8:20AM-9:25AM	MWF/M W	Hybrid	ENG-201	7032H	World Literature I*	5	Routsong, K.	218
8:20AM-9:25AM	MTWThF	Lecture	MAT-095	70321	College Prep Algebra II	5	Burkhalter, G.	2305
8:20AM-9:25AM	MTWThF	Lecture	MAT-109	70321	College Algebra*	5	Nikolaychuk, K.	2507
8:20AM-9:25AM	MW/MW F	Hybrid	MAT-109	70322	College Algebra*	5	Santicola, S.	210
8:20AM-9:25AM	MTWThF	Lecture	MAT-200	70321	Applied General Probability and Statistics*	5	Bruce, C.	2201
8:20AM-9:25AM	TTh	Lecture	PED-125	70321	Fitness Walking	2	Barber, C.	407
8:20AM-9:25AM	MW	Hybrid	PER-101	7032H	College Success	3	Green, L.	206
8:20AM-9:25AM	TTh	Hybrid	PER-201	7032H	Critical Thinking and Character Development	3	Green, L.	206
8:20AM-9:25AM	MW/MW F	Hybrid	PSY-203	7032H	Human Growth and Development	5	Conway, K.	413
9:35AM-10:40AM 1:25PM-4:10PM	TTh/TThF W	Hybrid/Lab Hybrid/Lab	BIO-123	7033H	General Biology I*#	6	Stiles, C.	2512
9:35AM-10:40AM 1:25PM-4:10PM	TTh/TThF W	Hybrid/Lab Hybrid/Lab	BIO-124	7033H	General Biology II*#	6	Wright, C.	406
9:35AM-10:40AM	TTh/TThF	Hybrid	COM-210	7033H	Introduction to Mass Communication*	5	Gosier, A.	2207
9:35AM-10:40AM	MTWThF	Lecture	ENG-099	70331	LSS English II*	5	Conley, T.	2203
9:35AM-10:40AM	MTWThF	Lecture	ENG-101	70331	Composition I*	5	Dickson, S.	415
9:35AM-10:40AM	MTWThF	Lecture	ENG-102	70331	Composition II*	5	Routsong, K.	218
9:35AM-10:40AM	TTh/TThF	Hybrid	HIS-113	7033H	World Civilization History II	5	Boyer, W.	2205
9:35AM-10:40AM	MWF/M W	Hybrid	HIS-121	7033H	American History I	5	Boyer, W.	2205
9:35AM-10:40AM 9:35AM-10:40AM	MWF TTh	Lecture Lab	MAT-009	70331	Support for College Algebra	3	Cancelled	
9:35AM-10:40AM	MTWThF	Lecture	MAT-094	70331	College Prep Algebra I	5	Burkhalter, G.	2305
9:35AM-10:40AM	MTWThF	Lecture	MAT-109	70331	College Algebra*	5	Nikolaychuk, K.	2507
9:35AM-10:40AM	MTWThF	Hybrid	MAT-201	7033H	Calculus I*#	6	Bruce, C.	2201
9:35AM-10:40AM	TTh	Hybrid	PER-101	7033H	College Success	3	Royal, K.	206
9:35AM-10:40AM	MW	Hybrid	PER-201	7033H	Critical Thinking and Character Development	3	Green, L.	206
9:35AM-10:40AM	MWF/M W	Hybrid	PLS-101	7033H	Intro. to American Government	5	Wilcox, I.	213
9:35AM-10:40AM	TTh/TThF	Hybrid	PLS-101	7033J	Intro. to American Government	5	Wilcox, I.	213
9:35AM-10:40AM	MTWThF	Lecture	PSY-200	70331	Intro. to Psychology	5	Conway, K.	413

## SCHEDULE OF CLASSES

Times	Days	Content	Course	Section	Title	Hrs	Instructor	Room
9:35AM-10:40AM	MWF/MW	Hybrid	SOC-200	7033H	Intro. to Sociology	5	Storey, P.	2307
9:35AM-10:40AM	TTh/TThF	Hybrid	SOC-207	7033H	The Family	5	Storey, P.	2307
9:35AM-10:40AM	MWF/MW	Hybrid	SPA-102	7033H	Elementary Spanish II	5	Davis, K.	409
9:35AM-10:40AM	MW	Lecture	WEL-154	70331	Wellness	2	Shuman, B.	407
10:50AM-11:55AM 1:25PM-3:50PM	MTWThF T	Lecture/Lab Lecture/Lab	BIO-123	70341	General Biology I*	6	Childers, P.	2512
10:50AM-11:55AM 1:25PM-3:50PM	MTWThF M	Lecture/Lab Lecture/Lab	BIO-124	70341	General Biology II*	6	Corbett, S.	408
10:50AM-11:55AM 1:25PM-3:50PM	MTWThF M	Lecture/Lab Lecture/Lab	BIO-207	70341	Human Anatomy & Physiology I*	6	Wright, C.	406
10:50AM-11:55AM	TTh/TThF	Hybrid	COM-201	7034H	Public Speaking	5	Gosier, A.	2207
10:50AM-11:55AM	TTh/TThF	Hybrid	ENG-101	7034H	Composition I*	5	Prowell, W.	416
10:50AM-11:55AM	MTWThF	Lecture	ENG-102	70341	Composition II*	5	Conley, T.	2203
10:50AM-11:55AM	MWF/MW	Hybrid	ENG-102	7034H	Composition II*	5	Routsong, K.	218
10:50AM-11:55AM	MTWThF	Lecture	ENG-202	70341	World Literature II*	5	Harris, W.	409
10:50AM-11:55AM	MWF/MW	Hybrid	HIS-122	7034H	American History II	5	Boyer, W.	2205
10:50AM-11:55AM	MTWThF	Lecture	MAT-095	70341	College Prep Algebra II	5	Burkhalter, G.	2305
10:50AM-11:55AM	MTWThF	Lecture	MAT-109	70341	College Algebra*	5	Bruce, C.	2201
10:50AM-11:55AM	MTWThF	Lecture	MAT-200	70341	Applied General Probability and Statistics*	5	Nikolaychuk, K.	2507
10:50AM-11:55AM	MTWThF	Lecture	MAT-208	70341	Foundation of Numbers and Operations*	5	Santicola, S.	210
10:50AM-11:55AM	MTWThF	Lecture	MAT-213	70341	Ordinary Differential Equations*	5	Cancelled	
10:50AM-11:55AM	MW	Lecture	PED-125	70341	Fitness Walking	2	Shuman, B.	407
10:50AM-11:55AM	TTh	Lecture	PED-141	70341	Beginning Weight Training	2	Barber, C.	407
10:50AM-11:55AM	MW	Hybrid	PER-101	7034H	College Success	3	Green, L.	417
10:50AM-11:55AM	MTWThF	Lecture	PLS-101	70341	Intro. to American Government	5	Wilcox, I.	213
10:50AM-11:55AM	MWF/MW	Hybrid	PSY-230	7034H	Research Methods for the Behavioral Science	5	Conway, K.	413
10:50AM-11:55AM	MTWThF	Lecture	RDG-099	70341	LSS Reading II*	5	Dickson, S.	415
10:50AM-11:55AM	MTWThF	Lecture	SOC-200	70341	Intro. to Sociology	5	Storey, P.	2307
12:05PM-1:10PM	TTh/TThF	Hybrid	BIO-105	7035H	Environmental Studies	5	Wright, C.	206
12:05PM-1:10PM 1:25PM-3:50PM	MTWThF Th	Lecture/Lab Lecture/Lab	BIO-123	70351	General Biology I*	6	Stiles, C.	2512
12:05PM-1:10PM 1:25PM-3:50PM	MTWThF Th	Lecture/Lab Lecture/Lab	BIO-208	70351	Human Anatomy & Physiology II*	6	Corbett, S.	406
12:05PM-1:10PM 1:25PM-3:50PM	MTWThF W	Lecture/Lab Lecture/Lab	BIO-212	70351	Principles of Biology II*	6	Childers, P.	408
12:05PM-1:10PM	MTWThF	Lecture	COM-201	70351	Public Speaking	5	Gosier, A.	2207
12:05PM-1:10PM	MTWThF	Lecture	ENG-101	70351	Composition I*	5	Taylor, S.	218
12:05PM-1:10PM	TTh/TThF	Hybrid	ENG-102	7035H	Composition II*	5	Prowell, W.	416
12:05PM-1:10PM	MTWThF	Lecture	ENG-202	70351	World Literature II*	5	Harris, W.	409
12:05PM-1:10PM	MWF/MW	Hybrid	HIS-121	7035H	American History I	5	Boyer, W.	2205
12:05PM-1:10PM	MW	Hybrid	PER-101	7035H	College Success	3	TBA	417
12:05PM-1:10PM	TTh	Hybrid	PER-201	7035H	Critical Thinking and Character Development	3	Turner, A.	2203
12:05PM-1:10PM	MWF/MW	Hybrid	PLS-101	7035H	Intro. to American Government	5	Wilcox, I.	213
12:05PM-1:10PM	TTh/TThF	Hybrid	PSY-200	7035H	Intro. to Psychology	5	Conway, K.	413
12:05PM-1:10PM	TTh	Lecture	WEL-154	70351	Wellness	2	Barber, C.	407
1:15PM-2:35PM	MW	Hybrid	ENG-102	7036H	Composition II*	5	Taylor, S.	218
1:15PM-2:35PM	MTWTh	Lecture	ENG-201	70361	World Literature I*	5	Dickson, S.	415
1:15PM-2:35PM	MW	Hybrid	MAT-109	7036H	College Algebra*	5	Santicola, S.	210

## SCHEDULE OF CLASSES

Times	Days	Content	Course	Section	Title	Hrs	Instructor	Room
1:15PM-2:35PM	TTh	Hybrid	SOC-205	7036H	Social Problems	5	Storey, P.	2307
3:55PM-7:50PM	TTh	Lecture/Lab	BIO-123	7039I	General Biology I*	6	Wright, C.	2512
3:50PM-5:10PM	MW	Hybrid	ENG-102	7039H	Composition II*	5	Taylor, S.	218
3:50PM-5:10PM	TTh	Hybrid	HIS-121	7039H	American History I	5	McCall, S.	416
4:05PM-5:10PM	MW	Hybrid	PER-101	7039H	College Success	3	Chambers, A.	2207
3:50PM-5:10PM	MW	Hybrid	PLS-101	7039H	Intro. to American Government	5	Wilcox, I.	213
3:50PM-5:10PM	MW	Hybrid	PSY-205	7039H	Psychology of Adjustment	5	Conway, K.	413
6:40PM-8:00PM	MW	Hybrid	ACC-201	7040H	Principles of Accounting I*	5	TBA	206
5:20PM-8:00PM	M	Hybrid	BIO-105	7040H	Environmental Studies	5	Omiteru, E.	417
5:20PM-8:00PM	MW	Lecture/Lab	BIO-124	7040I	General Biology II*	6	Breit, J.	2512
5:20PM-8:00PM	Th	Lecture/Lab						
5:20PM-8:00PM	MW	Lecture/Lab	BIO-207	7040I	Human Anatomy & Physiology I*	6	Burroughs, J.	406
5:20PM-8:00PM	Th	Lecture/Lab						
5:15PM-8:00PM	MW	Hybrid/Lab	BIO-299	7040H	Microbiology*#	6	Childers, P.	408
5:15PM-6:35PM	MW	Hybrid	BUS-206A	7040H	Legal Environment of Business	5	TBA	206
5:20PM-8:00PM	MW	Lecture/Lab	CHE-122	7040I	Principles of Chemistry II	6	Baptiste, L.	408
5:20PM-8:00PM	Th	Lecture/Lab						409
5:20PM-8:00PM	M	Hybrid	EDN-236	7040H	Teaching and Learning	5	Storey, R.	416
5:20PM-6:40PM	MW	Hybrid	ENG-101	7040H	Composition I*	5	Taylor, S.	2303
5:20PM-8:00PM	W	Hybrid	ENG-201	7040H	World Literature I*	5	Routson, K.	218
5:20PM-8:00PM	MW	Lecture	MAT-095	7040I	College Prep Algebra II	5	Burkhalter, G.	2305
5:20PM-8:00PM	M	Hybrid	MAT-109	7040H	College Algebra*	5	Cancelled	
5:20PM-8:00PM	MW	Lecture	MAT-200	7040I	Applied General Probability and Statistics*	5	Nikolaychuk, K.	2507
5:20PM-8:00PM	M	Hybrid	PSY-203	7040H	Human Growth and Development	5	Correll, V.	413
5:15PM-6:35PM	MW	Hybrid	RDG-099	7040H	LSS Reading II*	5	Dickson, S.	415
5:20PM-8:00PM	W	Hybrid	SOC-200	7040H	Intro. to Sociology	5	Storey, P.	2307
5:15PM-6:35PM	MW	Hybrid	SPA-101	7040H	Elementary Spanish I	5	Davis, K.	213
5:20PM-6:25PM	MW	Lecture	WEL-154	7040I	Wellness	2	Green, L.	407
8:05PM-10:50PM	MW	Hybrid/Lab	BIO-123	7042H	General Biology I*#	6	Breit, J.	2512
8:05PM-10:45PM	MW	Lecture/Lab	BIO-208	7042I	Human Anatomy & Physiology II*	6	Burroughs, J.	406
8:05PM-10:45PM	Th	Lecture						
8:05PM-10:45PM	W	Hybrid	ENG-102	7042H	Composition II*	5	Prowell, W.	416
5:20PM-8:00PM	T	Hybrid	COM-201	7044H	Public Speaking	5	Gosier, A.	2207
5:20PM-8:00PM	T	Hybrid	CRJ-200	7044H	Intro. to Criminology	5	TBA	206
5:20PM-8:00PM	Th	Hybrid	CRJ-208	7044H	Criminal Law	5	TBA	206
5:20PM-8:00PM	TTh	Lecture	ENG-099	7044I	LSS English II*	5	Conley, T.	2203
5:20PM-8:00PM	T	Hybrid	ENG-102	7044H	Composition II*	5	Harris, W.	409
5:20PM-8:00PM	T	Hybrid	HIS-122	7044H	American History II	5	McCall, S.	416
5:20PM-8:00PM	TTh	Lecture	MAT-094	7044I	College Prep Algebra I	5	Willis, G.	211
5:20PM-8:00PM	TTh	Lecture	MAT-109	7044I	College Algebra*	5	Bruce, C.	2201
5:20PM-8:00PM	T	Hybrid	MUS-194	7044H	Music Appreciation	5	Bradley, D.	417
5:20PM-7:30PM	T	Hybrid	PER-101	7044H	College Success	3	Hillegass, T.	213
5:20PM-7:30PM	T	Hybrid	PER-201	7044H	Critical Thinking and Character Development	3	Rains, E.	210
5:20PM-8:00PM	Th	Hybrid	PLS-101	7044H	Intro. to American Government	5	Horst, A.	213
5:15PM-6:35PM	TTh	Hybrid	PSY-200	7044H	Intro. to Psychology	5	Bruce, J.	413
5:15PM-6:35PM	TTh	Hybrid	SOC-205	7044H	Social Problems	5	Taylor, R.	2303
8:05PM-10:10PM	TTh	Hybrid	ACC-202	7048H	Principles of Accounting II*#	5	TBA	206
8:05PM-10:45PM	TTh	Hybrid/Lab	BIO-124	7048H	General Biology II*#	6	TBA	2512
8:05PM-10:45PM	T	Hybrid	ENG-101	7048H	Composition I*	5	Prowell, W.	416
8:05PM-10:10PM	Th	Hybrid	PER-101	7048H	College Success	3	Rains, E.	210
10:50AM-11:55AM	MTWThF	Lecture	MAT-112	00S0I	Precalculus*	5	Burton, T. W.	211 408
1:15PM-2:35PM	MW	Hybrid	MAT-200	00S0H	Applied General Probability and Statistics*	5	Burton, T. W.	211
9:35AM-10:40AM	MTWThF	Hybrid	MAT-203B	00S0H	Multivariable Calculus*#	6	Burton, T. W.	211

# SCHEDULE OF CLASSES

Times	Days	Content	Course	Section	Title	Hrs	Instructor	Room
8:20AM-9:25AM 1:25PM-3:50PM	MTWThF T	Lecture/Lab Lecture/Lab	PHY-112	00S01	General Physics II*	6	Burton, T. W.	211

## Schedule Definitions

- ❖ \* – Course requires a prerequisite or appropriate placement exam score
- ❖ Hybrid – Web-Enhanced course with portions of class online
- ❖ AF – Class meets at Anytime Fitness
- ❖ MWF/MW, TTh/TThF, S/~ and ~/S classes meet on an alternating week schedule per the following table:

Label	Week 1 Meetings	Week 2 Meetings	Week 3 Meetings	Week 4 Meetings	Week 5 Meetings	Week 6 Meetings	Week 7 Meetings	Week 8 Meetings
MWF/MW	MWF	MW	MWF	MW	MWF	MW	MWF	MW
TTh/TThF	TTh	TThF	TTh	TThF	TTh	TThF	TTh	TThF
S/~	S	No Meeting	S	No Meeting	S	No Meeting	S	No Meeting
~/S	No Meeting	S	No Meeting	S	No Meeting	S	No Meeting	S

## DEFINITION OF HYBRID COURSES

A hybrid course is a course that blends the classroom experience of a traditional course with the schedule flexibility of an online course, allowing a student to enjoy the benefits of both. Students will attend class during the scheduled class times. Students should understand that many assignments are due on non-meeting days throughout the term.

Instructors will use GMC Portal ([portal.gmc.edu](http://portal.gmc.edu)) and Moodle (<http://gmc.mrooms3.net>) for class instruction, assignments, class discussions, etc. for the course as well as to track absences and grades. Students not familiar with GMC Portal are encouraged to seek assistance in the library (Building A in Room 215).

**Table 1 - How Hybrid Courses are Labeled**

Times	Days	Content	Course	Section	Title	Hrs
8:25AM-9:25AM	MTWThF	Lecture	ENG-101	70321	Composition I*	5
8:25AM-9:25AM	MWF/MW	Hybrid	ENG-102	70321	Composition II*	5

**Figure 1 - Examples of Hybrid Course Ratios**

- ❖ 80/20 Class: 2,000 minutes in classroom / 500 minutes online assignments
- ❖ 60/40 Class: 1,500 minutes in classroom / 1,000 minutes online assignments
- ❖ 50/50 Class: 1,250 minutes in classroom / 1,250 minutes online assignments

## COMPUTER REQUIREMENTS FOR HYBRID COURSES

Access to a computer with Microsoft Word, PowerPoint, email and a reliable internet connection is a minimum requirement to participate in a hybrid course. Microsoft Office is available to GMC students free of charge at [gmc.onthehub.com](http://gmc.onthehub.com).

## SKILLS NEEDED TO PARTICIPATE IN A HYBRID COURSE

These are several skills required to be successful in a hybrid course. Students must be able to:

1. Connect to the Web using a web browser.
2. Navigate around the Web and know how to use search engines.
3. Send and receive email using the GMC email system.
4. Do basic word processing, including cutting and pasting.
5. Open, save, and manage files.
6. Access a computer several days per week including weekends.
7. Self motivate to log in to the virtual classroom several days each week.

Access the GMC hybrid classes daily and before each class for posted instructions.