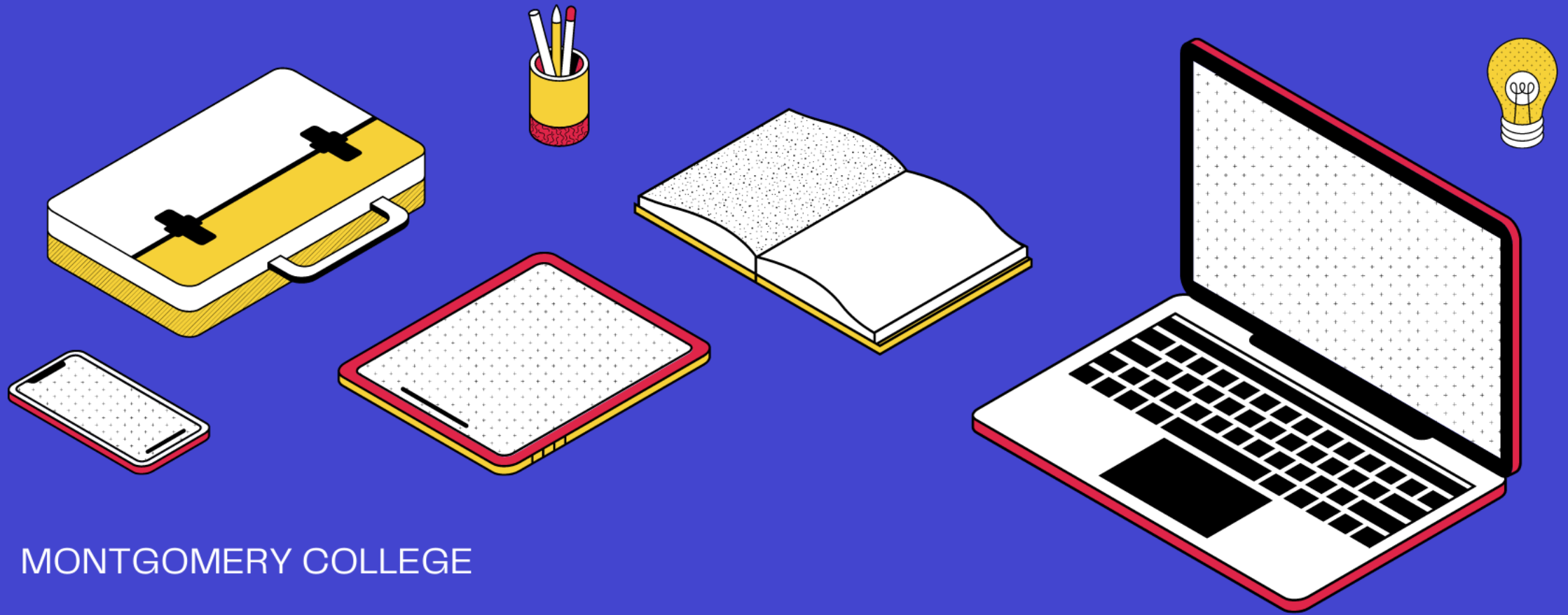


HOW TO STAY ORGANIZED IN ACCELERATED COURSES



MONTGOMERY COLLEGE



ACCELERATED PACED COURSES REQUIRE TIME

HALF OF THE TIME \neq HALF OF THE WORK

ORGANIZATION 101

1

Check the syllabus.



2

Have a Schedule



3

Track your tasks



4

Take notes



5

Have a calendar



Don't get overwhelmed with the examples
Use what works best for you



**WE ALL LEARN IN
DIFFERENT WAYS!**

SYLLABUS



MONTGOMERY COLLEGE
SYLLABUS
DEPARTMENT OF PSYCHOLOGY, Takoma Park Campus
PSYC 102 – ZTA General Psychology – Summer I 2020

INSTRUCTOR: Bonita L. Parker, PhD, PMP
EMAIL: bonita.parker@montgomerycollege.edu
OFFICE: NP 223

CLASS MEETINGS: TBA, Jun 8 – Jun 26
CLASS LOCATION: Distance Learning WEB
OFFICE HOURS: Thursdays 2:00pm-3:00pm

COURSE REQUIREMENTS

Your final grade will be based upon your online participation, before-class preparation, and your mastery of the course content. To this end, there will be discussions, a writing assignment and assessments. All material covered in modules, and all material from the readings are considered fair game and will likely appear on the quizzes and exams. In addition to these requirements, you will be given selected exercises and periodic quizzes to assess your understanding of key concepts. This variety of evaluation techniques will be used to encourage students to engage actively with the material, thus helping to make the class as interesting as possible for all.

Requirements	Points	Grade Weighing
Online/Group Participation	20 (4x5)	5.7%
What Did You Learn Discussion Board	30	8.6%
Quizzes (15)	150 (15/10/1)	42.8%
Exams (3)	150 (3/50/1)	42.9%
Total	350	100%

Active participation in class & online discussion is encouraged and required!

Currents Grades can be tracked under MY GRADES in MYMC and Course site. Grades for the course will be based on this scale:

100 – 90% = A 89 – 80% = B 79 – 70% = C 69 - 60% = D 59 – 0% = F

WEEK/MODULES

1 Jun 8th 1 & 2

Chapter 1: Psychology As Science
Chapter 2: Research Methodology
Chapter 3: Neuropsychology
Chapter 4: Sensation & Perception
Chapter 5: States of Consciousness
EXAM 1 (Chapters: 1, 2, 3, 4, 5)

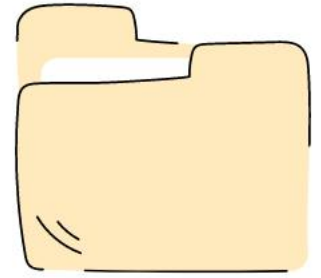
2 Jun 15 3 & 4

Chapter 6: Memory
Chapter 7: Learning
Chapter 8: Cognition, Language & Intelligence
Chapter 9: Life Span Development
Chapter 10: Motivation & Emotions
EXAM 2 (Chapters: 6, 7, 8, 9, 10)

3 Jun 22 5 & 6

Chapter 11: Personality
Chapter 12: Abnormal Psychology
Chapter 13: Therapy
Chapter 14: Human Sexuality
Chapter 15: Social Psychology
EXAM 3 (Chapters: 11, 12, 13, 14, 15)
CONGRATULATIONS!!!!!!

Save in your computer



Syllabus Winter
2020

Print



Drive



 **Dropbox**

SCHEDULES

FALL 2020 CLASS SCHEDULE



canva.com

MON	TUES	WED	THURS	FRI
PHYS161 8:00-8:50am	FREE	PHYS161 8:00-8:50am	FREE	PHYS161 8:00-8:50am
COURSERA 9:00-9:50am	COURSERA 9:00-9:50am	COURSERA 9:00-9:50am	COURSERA 9:00-9:50am	PHYS161D 9:00-9:50am
MATH182 10:00-11:25am	CMSC203 10:00-11:40am	MATH182 10:00-11:25am	CMSC203 10:00-11:40am	MATH182 10:00-11:25am
ENGL102 12:00-12:50am	APPLICATION 12:00-2:00pm	ENGL102 12:00-12:50am	APPLICATION 12:00-2:00pm	ENGL102 12:00-12:50am
SENATE 2:00-5:00pm	CLASSES 4:30-6:30pm	CLASSES 4:30-6:30pm	CLASSES 4:30-6:30pm	FREE
			SAT	PHYS161 10:00-11:30am



SCHEDULES

freecollegeschedulemaker.com

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
9:00AM	BIOL150 David Dobs 9:00AM-10:15AM	MATH117 John Green 9:00AM-11:55AM	BIOL150 David Dobs 9:00AM-10:15AM	MATH117 John Green 9:00AM-11:55AM		CMSC204 George Bush 9:00AM-12:40PM	
9:30AM							
10:00AM							
10:30AM	BIOL150L Lab Gina Torres 10:25AM-12:55PM						
11:00AM							
11:30AM							
12:00PM		CMSC207 Edmund Freud 12:00PM-1:40PM		CMSC207 Edmund Freud 12:00PM-1:40PM			
12:30PM							
1:00PM							
1:30PM							
2:00PM							
2:30PM							
3:00PM							
3:30PM							

SCHEDULES

Notes in your computer

A screenshot of a computer window with a pink title bar. The window contains a list of course schedules. Each entry includes a course code, a time range, and a Zoom link. The window has a standard Windows-style title bar with a plus sign, a close button, and a maximize button. At the bottom of the window, there is a toolbar with icons for bold, italic, underline, text color, list, and image.

BIOL
MW 8:00am - 9:50am
<https://montgomerycollege.zoom.us/j/98497064303?pwd=aGRldG9Db1RGRFd6Qk1pWjRubXcxdz09>

MATH
MWF 10:00am - 12:00pm
<https://montgomerycollege.zoom.us/j/98497064303?pwd=aGRldG9Db1RGRFd6Qk1pWjRubXcxdz09>

ENGL
MWF 12:00am - 1:20pm
<https://montgomerycollege.zoom.us/j/98497064303?pwd=aGRldG9Db1RGRFd6Qk1pWjRubXcxdz09>

SOCY
TR 8:00am - 9:50am
Blackboard Collaborate



SCHEDULES

Calendar Today < > April 2021

Create

3 4 5 6 7 8 9

Search for people

My calendars ^

- Tutoring
- MC Senate & Events
- Reminders
- Spring 2020 Schedule
- Tasks
- Winter 2020 Assignments
- Winter 2020 Schedule

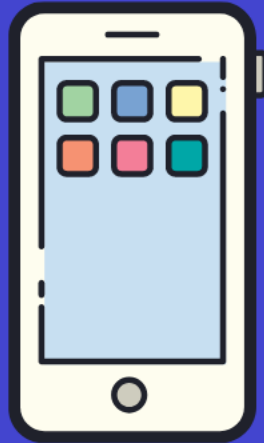
Other calendars + ^

- Flipit Physics
- Montgomery College

Date	Day	Time	Event
1	APR, THU	9 – 11:55am	MATH117 Class
		12 – 1:40pm	CMSC 207 Class
3	APR, SAT	9am – 12:40pm	CMSC 204 Class
5	APR, MON	9 – 10:15am	BIO 150 Class
		10:25am – 12:55pm	BIOL 150 Lab
		6:30 – 8:45pm	MATH280 Class
6	APR, TUE	9 – 11:55am	MATH117 Class
		12 – 1:40pm	CMSC 207 Class
7	APR, WED	9 – 10:15am	BIO 150 Class
		6:30 – 8:45pm	MATH280 Class
8	APR, THU	9 – 11:55am	MATH117 Class
		12 – 1:40pm	CMSC 207 Class
10	APR, SAT	9am – 12:40pm	CMSC 204 Class

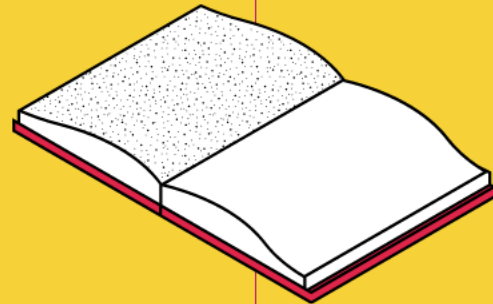
Google Calendar

CALENDARS



QUESTIONS? COMMENTS?

Feel free to share your
feedback.



Email Address
asofibaide@gmail.com