


Fall 2020 Fully Online

Many faculty want students to e-mail them immediately after registering for an online class. Many online classes have no on-campus class meetings. Students must access their Web site no later than the first day of class.

* If you see a Quality Matters (QM) logo  beside a course, it means the course has been recognized for quality in online course design.

To find course faster, do CTRL F in Adobe Acrobat and search by Course (i.e., ENGL101)

<u>CMP</u>	<u>COURSE</u>	<u>CRN</u>	<u>TITLE</u>	<u>COMMENTS</u>	<u>CRS</u>	<u>DAY</u>	<u>Time</u>	<u>BLDG</u>	<u>RM</u>	<u>INSTRUCTOR</u>	<u>EMAIL</u>
D	ACCT221	22550	ACCOUNTING I	CRN 22550: Require use of Blackboard and Wiley Plus. A minimum 2.6 GPA is recommended. Requires testing at any MC campus assessment center or an approval site. Students should enroll in ACCT221 after successfully completing BSAD 101, their ENGLISH FOUNDATION course, and their MATH FOUNDATION course.	4			DL	WEB	Mirbod	Sherry.Mirbod@montgomerycollege.edu
D	ACCT221	23880	ACCOUNTING I	CRN 23880: Require use of Blackboard and Wiley Plus. A minimum 2.6 GPA is recommended. Requires testing at any MC campus assessment center. Students should enroll in ACCT221 after successfully completing BSAD 101, their ENGLISH FOUNDATION course, and their MATH FOUNDATION course.	4			DL	WEB	Talbot	Bill.Talbot@montgomerycollege.edu
D	ACCT222	20496	ACCOUNTING II	CRN 20496: A 2.6 GPA recommended. Requires 6 hours of testing at any campus Assessment Center.	4			DL	WEB	Baick	Brian.Baick@montgomerycollege.edu
D	ACCT228	20505	ETHICS/PROFESSIONAL ACCOUNTING		3			DL	WEB	Baick	Brian.Baick@montgomerycollege.edu
D	ACCT240	20504	AUDITING THEORY & PRACT		4			DL	WEB	Nelson	James.Nelson@montgomerycollege.edu
D	ANTH201	21407	INTRO TO SOCIOCULTURAL ANTHRO	Terilee.Edwards-Hewitt@montgomerycollege.edu CRN 21407: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3			DL	WEB	Edwards-Hewitt	
D	ANTH201	22304	INTRO TO SOCIOCULTURAL ANTHRO		3			DL	WEB	Sprehn	Maria.Sprehn@montgomerycollege.edu

CRN 22304: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see <https://www.montgomerycollege.edu/academics/mc-open/>.

D	ANTH201	24334	INTRO TO SOCIOCULTURAL ANTHRO	3	DL	WEB	Icaza	Tanya.Icaza@montgomerycollege.edu
			CRN 24334: Special Focus: Health & Well Being. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .					
D	ANTH215	23860	HUMAN EVOLUTION/ARCHAEOLOGY	3	DL	WEB	Cossin	Zev.Cossin@montgomerycollege.edu
D	ANTH256	23833	WORLD CULTURES	3	DL	WEB	Sprehn	Maria.Sprehn@montgomerycollege.edu
			CRN 23833: LATE START. Meets 09/08/20-12/20/20. Focus on Latin America.					
D	ARTT112	20019	DIGIT PHOTO-FINE ARTS I	3	DL	WEB	Gentis	mieke.gentis@montgomerycollege.edu
			CRN 20019: Computer and Internet is necessary for distance learning. This course also requires the Adobe Photography Plan. Creative Cloud pricing information can be found here: https://www.adobe.com/cis_en/creativecloud/plans.html . To ensure your computer can run the required Adobe software, see here: https://helpx.adobe.com/creative-cloud/system-requirements.html#Systemrequirements . For questions, email instructor: mieke.gentis@montgomerycollege.edu.					
D	ARTT116	24413	DIGITAL TOOLS FOR VISUAL ARTS	4	DL	WEB	Golden	Jeff.Golden@montgomerycollege.edu
			CRN 24413: This course is also offered as GDES 116 24412. Credit cannot be received for both GDES 116 and ARTT 116. This course requires Adobe Creative Cloud All Apps Paid Subscription. Creative Cloud pricing information can be found here: https://www.adobe.com/cis_en/creativecloud/plans.html . Minimum system requirements can be found here: https://helpx.adobe.com/creative-cloud/system-requirements.html#Systemrequirements .					
D	ARTT200	22684	ART HISTORY: ANCIENT TO 1400	3	DL	WEB	Graham	Grace.Graham@montgomerycollege.edu
D	ARTT270	25540	SURVEY OF AFRICAN ART	3	DL	WEB	Cash	Cristin.Cash@montgomerycollege.edu

D	ASTR101	21954	INTRODUCTORY ASTRONOMY	4	DL	WEB	Fitzgerald	Carrie.Fitzgerald@montgomerycollege.edu
			CRN 21954: Must be taken with Discussion ASTR 101D 22034 and Lab ASTR 101L 21969.					
D	ASTR101	23907	INTRODUCTORY ASTRONOMY	4	DL	WEB	Chu	Mike.Chu@montgomerycollege.edu
			CRN 23907: Must be taken with Discussion ASTR 101D 23908 and Lab ASTR 101L 23909.					
D	ASTR101D	22034	INTRODUCTORY ASTRONOMY	0	DL	WEB	Fitzgerald	Carrie.Fitzgerald@montgomerycollege.edu
			CRN 22034: Must be taken with Lecture ASTR 101 21954 and Lab ASTR 101L 21969.					
D	ASTR101D	23908	INTRODUCTORY ASTRONOMY	0	DL	WEB	ChuMike.Chu@montgomerycollege.edu	
			CRN 23908: Must be taken with Lecture ASTR 101 23907 and Lab ASTR 101L 23909.					
D	ASTR101L21969		INTRODUCTORY ASTRONOMY	0	DL	WEB	Fitzgerald	Carrie.Fitzgerald@montgomerycollege.edu
			CRN 21969: Must be taken with Lecture ASTR 101 21954 and Discussion ASTR 101D 22034. Lab assignments will be completed at home.					
D	ASTR101L23909		INTRODUCTORY ASTRONOMY	0	DL	WEB	Chu	Mike.Chu@montgomerycollege.edu
			CRN 23909: Must be taken with Lecture ASTR 101 23907 and Discussion ASTR 101D 23908.					
D	BIOL101	22648	GENERAL BIOLOGY	4	DL	WEB	TBA	
			CRN 22648: Blended Online + On-Campus. Must be taken with on-campus Lab BIOL 101L 22649 which meets weekly on the Takoma Park/Silver Spring Campus.					
D	BIOL105	21661	ENVIRONMENTAL BIOLOGY	3	DL	WEB	Schneider	victoria.schneider@montgomerycollege.edu
D	BIOL105	21666	ENVIRONMENTAL BIOLOGY	3	DL	WEB	Schneider	victoria.schneider@montgomerycollege.edu
D	BIOL105	22332	ENVIRONMENTAL BIOLOGY	3	DL	WEB	Schneider	victoria.schneider@montgomerycollege.edu
D	BIOL105	23021	ENVIRONMENTAL BIOLOGY	3	DL	WEB	Kram	Kram.Brian@montgomerycollege.edu
			CRN 23021: This is a z-course: all textbook materials are available at no cost for this section; other course materials and supplies must be purchased. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .					
D	BIOL105	23756	ENVIRONMENTAL BIOLOGY	3	DL	WEB	Kram	Kram.Brian@montgomerycollege.edu
			CRN 23756: This is a z-course: all textbook materials are available at no cost for this section; other course materials					

and supplies must be purchased. Regular internet access is required for access to materials. For more information, see <https://www.montgomerycollege.edu/academics/mc-open/>.

D	BIOL106	21668	ENVIRONMENTAL BIOLOGY LAB CRN 21668: LATE START. Meets online 09/08/20-12/20/20. Must be taken with any distance education BIOL 105 Lecture.	1	DL	WEB	Schneider	victoria.schneider@montgomerycollege.edu
D	BIOL106	21669	ENVIRONMENTAL BIOLOGY LAB CRN 21669: Must be taken with any distance education BIOL 105 Lecture.	1	DL	WEB	Schneider	victoria.schneider@montgomerycollege.edu
D	BIOL106	24288	ENVIRONMENTAL BIOLOGY LAB CRN 24288: Must be taken with any campus or distance education BIOL 105 Lecture.	1	DL	WEB	Schneider	victoria.schneider@montgomerycollege.edu
D	BIOL130	21719	THE HUMAN BODY	3	DL	WEB	Norcross	Janet.Norcross@montgomerycollege.edu
D	BIOL130	21720	THE HUMAN BODY	3	DL	WEB	Norcross	Janet.Norcross@montgomerycollege.edu
D	BIOL130	22566	THE HUMAN BODY CRN 22566: LATE START. Meets online 09/08/20-12/20/20.	3	DL	WEB	Norcross	Janet.Norcross@montgomerycollege.edu
D	BIOL131	20435	THE HUMAN BODY LABORATORY CRN 20435: Must be taken with Lecture BIOL 130. Cannot be taken with any late starting BIOL 130. A Student must have McGraw Hill Access Code to enter the course. Access Codes are bundled with new texts or the code itself from the bookstore or the Access code can be purchase directly from the publisher using the weblink sent to enrolled students just prior to class.	1	DL	WEB	Micich	Alex.Micich@montgomerycollege.edu
D	BIOL131	24296	THE HUMAN BODY LABORATORY CRN 24296: Must be taken with Lecture BIOL 130. Cannot be taken with any late starting BIOL 130. A Student must have McGraw Hill Access Code to enter the course. Access Codes are bundled with new texts or the code itself from the bookstore or the Access code can be purchase directly from the publisher using the weblink sent to enrolled students just prior to class.	1	DL	WEB	Micich	Alex.Micich@montgomerycollege.edu
D	BIOL150	21684	PRIN OF BIOLOGY I Antonio.DelCastillo-Olivares@montgomerycollege.edu CRN 21684: Blended Online + On-Campus. Must be taken with on-campus Lab BIOL 150L 22563.	4	DL	WEB	Del Castillo-Olivares	
D	BIOL150	23145	PRIN OF BIOLOGY I	4	DL	WEB	Verma	Nidhi.Verma@montgomerycollege.edu

CRN 23145: Blended Online + On-Campus. Must be taken with on-campus Lab BIOL 150L 23146 which meets weekly on the Takoma Park/Silver Spring Campus.

D	BIOL150	23970	PRIN OF BIOLOGY I	4	DL	WEB	Del Castillo-Olivares	
	Antonio.DelCastillo-Olivares@montgomerycollege.edu							
			CRN 23970: Blended Online + On-Campus. Must be taken with on-campus Lab BIOL 150L 23971.					
D	BIOL202	23825	BIOINFORMATICS INTRODUCTION	3	DL	WEB	Tsang	hsinyi.tsang@montgomerycollege.edu
D	BIOL212	21746	HUMAN ANAT & PHYS I	4	DL	WEB	Allen	Leah.Allen@montgomerycollege.edu
			CRN 21746: Must be taken with Lab BIOL 212L 21755. This course is recommended for students with a cumulative GPA of 3.2 or higher, who have earned a B or higher in BIOL 150, and are comfortable with technology. Testing requires access to a computer, web camera, & microphone. Before registering, verify with your transfer institution that the online lab with transfer.					
D	BIOL212L	21755	HUMAN ANAT & PHYS I	0	DL	WEB	Allen	Leah.Allen@montgomerycollege.edu
			CRN 21755: Must be taken with Lecture BIOL 212 21746. This course is recommended for students with a cumulative GPA of 3.2 or higher, who have earned a B or higher in BIOL 150, and are comfortable with technology. Testing requires access to a computer, web camera, & microphone. Before registering, verify with your transfer institution that the online lab with transfer.					
D	BIOL213	21760	HUMAN ANAT & PHYS II	4	DL	WEB	Allen	Leah.Allen@montgomerycollege.edu
			CRN 21760: Must be taken with Lab BIOL 213L 21764. This course is recommended for students with a cumulative GPA of 3.2 or higher, who have earned a B or higher in BIOL 212, and are comfortable with technology. Testing requires access to a computer, web camera, & microphone. Before registering, verify with your transfer institution that the online lab with transfer.					
D	BIOL213	24292	HUMAN ANAT & PHYS II	4	DL	WEB	Allen	Leah.Allen@montgomerycollege.edu
			CRN 24292: Must be taken with Lab BIOL 213L 24293. This course is recommended for students with a cumulative GPA of 3.2 or higher, who have earned a B or higher in BIOL 212, and are comfortable with technology. Testing requires access to a computer, web camera, & microphone. Before registering, verify with your transfer institution that the online lab with transfer.					
D	BIOL213	25524	HUMAN ANAT & PHYS II	4	DL	WEB	Micich	Alex.Micich@montgomerycollege.edu

		CRN 25524: Blended Online-On-Campus. Must be taken with on-campus Lab BIOL 213L 25525 which meets weekly on the Takoma Park/Silver Spring Campus.					
D	BIOL213L 21764	HUMAN ANAT & PHYS II CRN 21764: Must be taken with Lecture BIOL 213 21760. This course is recommended for students with a cumulative GPA of 3.2 or higher, who have earned a B or higher in BIOL 212, and are comfortable with technology. Testing requires access to a computer, web camera, & microphone. Before registering, verify with your transfer institution that the online lab with transfer.	0	DL	WEB	Allen	Leah.Allen@montgomerycollege.edu
D	BIOL213L 24293	HUMAN ANAT & PHYS II CRN 24293: Must be taken with Lecture BIOL 213 24292. This course is recommended for students with a cumulative GPA of 3.2 or higher, who have earned a B or higher in BIOL 212, and are comfortable with technology. Testing requires access to a computer, web camera, & microphone. Before registering, verify with your transfer institution that the online lab with transfer.	0	DL	WEB	Allen	Leah.Allen@montgomerycollege.edu
D	BIOL222 21766	PRINCIPLES OF GENETICS Antonio.DelCastillo-Olivares@montgomerycollege.edu CRN 21766: Must be taken with Discussion BIOL 222D 21767.	4	DL	WEB	Del Castillo-Olivares	
D	BIOL222D 21767	PRINCIPLES OF GENETICS Antonio.DelCastillo-Olivares@montgomerycollege.edu CRN 21767: Must be taken with Lecture BIOL 222 21766.	0	DL	WEB	Del Castillo-Olivares	
D	BIOL226 20493	NUTRITION CRN 20493: A Student must have www.pearsonmastering.com Access Codes to enter the course. Access Codes are bundled with new texts, or can be purchased from the textbook publisher (www.pearsonmastering.com) via the web within two weeks of entry into the course.	3	DL	WEB	Chyatte	Jeff.Chyatte@montgomerycollege.edu
D	BIOL226 21765	NUTRITION	3	DL	WEB	TBA	
D	BIOL226 22635	NUTRITION CRN 22635: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. A grade of B or better in BIOL 150 is strongly recommended. A Student must have www.pearsonmastering.com Access Codes to enter the course. Access Codes are bundled with new texts, or can be purchased from the textbook publisher (www.pearsonmastering.com) via the web within two	3	DL	WEB	Chyatte	Jeff.Chyatte@montgomerycollege.edu

weeks of entry into the course.

D	BIOL228	20494	PATHOPHYSIOLOGY CRN 20494 LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	3	DL	WEB	Micich	Alex.Micich@montgomerycollege.edu
D	BSAD101	20155	INTRO TO BUSINESS CRN 20155: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see cms.montgomerycollege.edu/elite/mc-open .	3	DL	WEB	TBA	
D	BSAD101	20532	INTRO TO BUSINESS CRN 20532: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Frazier	Joanne.Frazier@montgomerycollege.edu
D	BSAD101	23016	INTRO TO BUSINESS CRN 23016: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Frazier	Joanne.Frazier@montgomerycollege.edu
D	BSAD101	23123	INTRO TO BUSINESS CRN 23123: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see cms.montgomerycollege.edu/elite/mc-open .	3	DL	WEB	Foster	andrea.foster@montgomerycollege.edu
D	BSAD101	23968	INTRO TO BUSINESS CRN 23968: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see http://montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Buckles	georgia.buckles@montgomerycollege.edu
D	BSAD101	23984	INTRO TO BUSINESS CRN 23984: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Buckles	georgia.buckles@montgomerycollege.edu
D	BSAD101	25535	INTRO TO BUSINESS CRN 24442: LATE START. ACCELERATED/FAST PACED. Meets Online 10/21/20-12/20/20. This is a z-course: all	3	DL	WEB	Buckles	georgia.buckles@montgomerycollege.edu

textbook materials are available at no cost for this section.
 Regular internet access is required for access to materials.
 For more information, see
<https://www.montgomerycollege.edu/academics/mc-open/>.

D	BSAD111	22319	PERSONAL FINANCE	3	DL	WEB	Talbot	Bill.Talbot@montgomerycollege.edu
D	BSAD210	20158	STAT FOR BUSINESS & ECONOMICS	3	DL	WEB	TBA	
			CRN 20158: Requires midterm test and final exam to be taken at any MC Assessment Center This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ . For additional section information including textbook resources, see cms.montgomerycollege.edu/math/kotz/ ."					
D	BSAD210	21882	STAT FOR BUSINESS & ECONOMICS	3	DL	WEB	Kotz	Brian.Kotz@montgomerycollege.edu
			CRN 21882: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ . For additional section information including textbook resources, see http://faculty.montgomerycollege.edu/bkotz1/Zcourse/ .					
D	BSAD210	23156	STAT FOR BUSINESS & ECONOMICS	3	DL	WEB	Youngberg	david.youngberg@montgomerycollege.edu
			CRN 23156: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .					
D	CCJS110	21430	ADMIN OF JUSTICE	3	DL	WEB	TBA	
D	CCJS110	21431	ADMIN OF JUSTICE	3	DL	WEB	TBA	
			CRN 21431: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.					
D	CCJS201	22422	INTRO TO LAW ENFORCEMENT	3	DL	WEB	TBA	
D	CCJS221	22899	CRIMINAL LAW	3	DL	WEB	Fay	Sean.Fay@montgomerycollege.edu
			CRN 22899: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see					

		https://www.montgomerycollege.edu/academics/mc-open/ .					
D	CCJS244	24060	CONTEMPORARY ISSUES	3	DL	WEB	TBA
D	CCJS246	22639	CONSTITUTIONAL LAW	3	DL	WEB	Fay Sean.Fay@montgomerycollege.edu
			CRN 22639: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .				
D	CHEM099	22310	INTRODUCTORY CHEMISTRY	3	DL	WEB	Nifiatis Fotis.Nifiatis@montgomerycollege.edu
			CRN 22310: Requires final exam to be taken at any MC Campus Assessment Center during final week. THREE EQUIVALENT CREDIT HOURS. NOT APPLICABLE TO A DEGREE OR CERTIFICATE. MAY NOT BE USED TO SATISFY DEGREE REQUIREMENTS.				
D	CHEM099	22920	INTRODUCTORY CHEMISTRY	3	DL	WEB	Nifiatis Fotis.Nifiatis@montgomerycollege.edu
			CRN 22920: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. THREE EQUIVALENT CREDIT HOURS. NOT APPLICABLE TO A DEGREE OR CERTIFICATE. MAY NOT BE USED TO SATISFY DEGREE REQUIREMENTS.				
D	CHEM099	23356	INTRODUCTORY CHEMISTRY	3	DL	WEB	Chen Thomas.Chen@montgomerycollege.edu
			CRN 23356: THREE EQUIVALENT CREDIT HOURS. NOT APPLICABLE TO A DEGREE OR CERTIFICATE. MAY NOT BE USED TO SATISFY DEGREE REQUIREMENTS. Requires final exam to be taken at any MC campus assessment center before specified due date during final exam week. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .				
D	CHEM109	22433	CHEMISTRY AND SOCIETY	3	DL	WEB	Benson Craig.Benson@montgomerycollege.edu
D	CHEM109L	24324	CHEMISTRY AND SOCIETY	1	DL	WEB	BensonCraig.Benson@montgomerycollege.edu
			CRN 24324: All experiment will be completed at home with a pre-packaged lab kit provided by Montgomery College. Regular internet access is required for access to materials. The capability to take and upload digital photos is required. For more information, e-mail craig.benson@montgomerycollege.edu. Students must attend mandatory orientation on 09/10, from 7:00-8:00pm or 09/12 from 10:00-11:00.				

D	CHEM131	22307	PRINCIPLES OF CHEMISTRY I	4			DL	WEB	Nifiatis	Fotis.Nifiatis@montgomerycollege.edu
			CRN 22307: Blended Online + On-Campus. Must be taken with on-campus Discussion CHEM 131D 22308 and Lab CHEM 131L 22309 which meets weekly on the Takoma Park/Silver Spring Campus.							
D	CHIN102	25538	ELEMENTARY CHINESE II	5	TR	06:00PM-08:30PM	DL	WEB	Costea	ShuChuang.Costea@montgomerycollege.edu
			CRN 25538: LATE START. Meets online 09/08/20-12/20/20. Blackboard Collaborate. Students will meet twice per week for class through Blackboard Collaborate on Tuesdays and Thursdays from 6-8:30pm. Students who do not meet the CHIN 102 should take the Chinese placement test online. Students should visit the department Web page for directions at http://cms.montgomerycollege.edu/EDU/Department2.aspx?id=6541 . Scroll down to Language Placement Testing, select Rockville and then select Rockville Campus WebCAPE and follow the directions. Overrides will be input within two business days.							
D	CMAP120	21623	INTRO TO COMPUTER APPLICATIONS	3			DL	WEB	Maradei	Terri.Maradei@montgomerycollege.edu
			CRN 21623: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .							
D	CMAP120	21624	INTRO TO COMPUTER APPLICATIONS	3			DL	WEB	Maradei	Terri.Maradei@montgomerycollege.edu
			CRN 21624: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .							
D	CMAP120	23960	INTRO TO COMPUTER APPLICATIONS	3			DL	WEB	Michaelian	Katherine.Michaelian@montgomerycollege.edu
			CRN 23960: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ . Students must have access to a current version of Microsoft Office professional (including Access 2019) to complete work for this course. Students have access to a free download of Office 365 and Office 2019 in MyMC.							
D	CMAP120	24445	INTRO TO COMPUTER APPLICATIONS	3			DL	WEB	Fontaine	Linda.Fontaine@montgomerycollege.edu
			CRN 24445: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. This is a z-course: all							

textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see <https://www.montgomerycollege.edu/academics/mc-open/>. Students must have access to a current version of Microsoft Office professional (including Access 2019) to complete work for this course. Students have access to a free download of Office 365 and Office 2019 in MyMC.

D	CMAP232 22876	WORD PROCESSING APPLICATIONS CRN 22876: This course will only be offered online in the fall. Students must have access to a current version of Microsoft Word to complete work for this course. Students have access to a free download of Office 365 and Office 2019 in MyMC. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Maradei	Terri.Maradei@montgomerycollege.edu
D	CMAP245 23755	DATABASE APPLICATIONS CRN 23755: CMAP 242 and CMAP 245 have been combined into one course, CMAP 245. This course has been revised to include topics from CMAP 242. Uses Access 2019. Students have access to a free download of Office 365 and Office 2019 in MYMC.	3	DL	WEB	Fontaine	Linda.Fontaine@montgomerycollege.edu
D	CMAP252 23178	SPREADSHEET APPLICATIONS CRN 23178: Students need access to Microsoft Excel 2019 to complete work for this course. CMAP 252 will not be offered online in spring 2021. Students have access to a free download of Office 365 and Office 2019 in MYMC.	3	DL	WEB	Fontaine	Linda.Fontaine@montgomerycollege.edu
D	CMSC100 21556	FUNDAMENTALS OF PROGRAMMING CRN 21556: Designed for students new to computer programming, this course uses Alice, a free interactive 3D educational software, to teach fundamental programming concepts. See Alice.org for more info. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	2	DL	WEB	Joy	Janet.Joy@montgomerycollege.edu
D	CMSC100 22974	FUNDAMENTALS OF PROGRAMMING CRN 22974: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. Designed for students new to computer programming, this course uses Alice, a free interactive 3D educational software, to teach fundamental programming concepts. See Alice.org for more	2	DL	WEB	Joy	Janet.Joy@montgomerycollege.edu

info. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see <https://www.montgomerycollege.edu/academics/mc-open/>.

D	CMSC110 21552	COMPUTER CONCEPTS	3	DL	WEB	Joy	Janet.Joy@montgomerycollege.edu
		CRN 21552: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .					
D	CMSC110 21565	COMPUTER CONCEPTS	3	DL	WEB	Joy	Janet.Joy@montgomerycollege.edu
		CRN 21565: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .					
D	CMSC110 22597	COMPUTER CONCEPTS	3	DL	WEB	TBA	
		CRN 22597: LATE START. Meets online 09/08/20-12/20/20.					
D	CMSC110 23065	COMPUTER CONCEPTS	3	DL	WEB	TBA	
		CRN 23065: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.					
D	CMSC140 20491	INTRO TO PROGRAMMING	3	DL	WEB	Thai	Gary.Thai@montgomerycollege.edu
		CRN 20491: Students will need to purchase an access code to MyProgrammingLab.com or buy a bundled textbook with the MyProgrammingLab access code. For software requirements go to www.montgomerycollege.edu/computerscience .					
D	CMSC140 20972	INTRO TO PROGRAMMING	3	DL	WEB	TBA	
		CRN 20972: Students will need to purchase an access code to MyProgrammingLab.com or buy a bundled textbook with the MyProgrammingLab access code. For software information go to www.montgomerycollege.edu/computerscience .					
D	CMSC140 22665	INTRO TO PROGRAMMING	3	DL	WEB	Spiegel	veronika.spiegel@montgomerycollege.edu
		CRN 22665: LATE START. Meets online 09/08/20-12/20/20. One of two courses in the Learning Community "Game Development & Programming." Students must also register for TECH 190 22424. This Learning Community is highly recommended for Computer Gaming and Simulation majors. Students will take CMSC 140 and TECH 190 together to learn how to create games in Unity. We will cover introductory programming and game development using					

Unity and C#. Both courses will be taught together online. Students earn 7 credits total and meet two requirements for the gaming degree. Links to class sessions will be furnished by the instructors via Blackboard. Students must have internet access, a headset with a microphone, and a computer capable of running Unity software (<https://docs.unity3d.com/Manual/system-requirements.html>). For more information, see www.montgomerycollege.edu/learningcommunities or contact Prof. Solomon at deborah.solomon@montgomerycollege.edu.

D	CMSC140 23078	INTRO TO PROGRAMMING CRN 23078: Students will need to purchase an access code to MyProgrammingLab.com or buy a bundled textbook with the MyProgrammingLab access code. For software requirements go to www.montgomerycollege.edu/computerscience .	3	DL	WEB	Grinberg	Grigoriy.Grinberg@montgomerycollege.edu
D	CMSC140 23506	INTRO TO PROGRAMMING CRN 23506: LATE START. Meets online 09/08/20-12/20/20. Students will need to purchase an access code to MyProgrammingLab.com or buy a bundled textbook with the MyProgrammingLab access code. For software requirements go to www.montgomerycollege.edu/computerscience .	3	DL	WEB	Grinberg	Grigoriy.Grinberg@montgomerycollege.edu
D	CMSC141 22627	INTERMEDIATE PROGRAMMING CRN 22627: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	1	DL	WEB	TBA	
D	CMSC201 21554	JAVA PROGRAMMING LANGUAGE CRN 21554: Students must have an access code to MyProgrammingLab.com.	3	DL	WEB	Grinberg	Grigoriy.Grinberg@montgomerycollege.edu
D	CMSC203 22445	COMPUTER SCIENCE I CRN 22445: Students must have an access code to MyProgrammingLab.com.	4	DL	WEB	Grinberg	Grigoriy.Grinberg@montgomerycollege.edu
D	CMSC204 22443	COMPUTER SCIENCE II	4	DL	WEB	Thai	Gary.Thai@montgomerycollege.edu
D	CMSC206 24310	PYTHON PROGRAMMING	4	DL	WEB	Thai	Gary.Thai@montgomerycollege.edu
D	CMSC207 22444	DISCRETE STRUCTURES	4	DL	WEB	Webb	alla.webb@montgomerycollege.edu
D	CMSC214 22626	ADVANCED JAVA PROGRAMMING CRN 22626: LATE START. Meets online 09/08/20-12/20/20.	3	DL	WEB	Estep	Mark.Estep@montgomerycollege.edu

D	CMSC222 21586	VISUAL PROGRAMMING CRN 21586: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Joy	Janet.Joy@montgomerycollege.edu
D	CMSC224 23179	WEB APPL USING C# AND ASP.NET CRN 23179: LATE START. Meets online 09/08/20-12/20/20.	3	DL	WEB	TBA	
D	CMSC226 22343	INTRO TO OBJ ORIENT PROG C++ CRN 22343: LATE START. Meets online 09/08/20-12/20/20. Students must have access to a computer with standard C++ compiler and must have an access code to MyProgrammingLab.com.	3	DL	WEB	Grinberg	Grigoriy.Grinberg@montgomerycollege.edu
D	CMSC243 21553	SYSTEMS ANALYSIS & DESIGN CRN 21553: LATE START. Meets online 09/08/20-12/20/20.	3	DL	WEB	Joy	Janet.Joy@montgomerycollege.edu
D	CMSC246 23700	INTRO TO SQL USING ORACLE	3	DL	WEB	Grinberg	Grigoriy.Grinberg@montgomerycollege.edu
D	CMSC250 21555	UNIX/LINUX OPERATING SYSTEM CRN 21555: LATE START. Meets online 09/08/20-12/20/20.	3	DL	WEB	TBA	
D	CMSC253 23151	UNIX/LINUX SYSTEM ADMIN CRN 23151: LATE START. Meets online 09/08/20-12/20/20. Students with major "Cybersecurity AAS" are recommended to take one of the following CMSC 253 sections: CMSC 253 22719, 23031, and 23328.	4	DL	WEB	Tseng	Margaret.Tseng@montgomerycollege.edu
D	COMM108 20617	FOUND HUMAN COMMUNICATION	3	DL	WEB	Charles	Mildred.Charles@montgomerycollege.edu
D	COMM108 20631	FOUND HUMAN COMMUNICATION	3	DL	WEB	Williams	leticia.williams@montgomerycollege.edu
D	COMM108 20633	FOUND HUMAN COMMUNICATION	3	DL	WEB	Williams	leticia.williams@montgomerycollege.edu
D	COMM108 22374	FOUND HUMAN COMMUNICATION CRN 22374: This is a Distance Education section. Students are required to attend two virtual class meetings on Blackboard Collaboration. The dates and time will be announced. Requires collaboration in group assignments virtual meetings at the designated time in addition to individual work on the student's own schedule. Reliable internet access is required to complete assignments on Blackboard.	3	DL	WEB	Chaaban	Nader.Chaaban@montgomerycollege.edu
D	COMM108 22379	FOUND HUMAN COMMUNICATION	3	DL	WEB	Chaaban	Nader.Chaaban@montgomerycollege.edu

CRN 22379: This is a Distance Education section. Students are required to attend two virtual class meetings on Blackboard Collaboration. The dates and time will be announced. Requires collaboration in group assignments virtual meetings at the designated time in addition to individual work on the student's own schedule. Reliable internet access is required to complete assignments on Blackboard.

D	COMM108 22390	FOUND HUMAN COMMUNICATION	3	DL	WEB	Chaaban	Nader.Chaaban@montgomerycollege.edu
		CRN 22390: This is a Distance Education section. Students are required to attend two virtual class meetings on Blackboard Collaboration. The dates and time will be announced. Requires collaboration in group assignments virtual meetings at the designated time in addition to individual work on the student's own schedule. Reliable internet access is required to complete assignments on Blackboard.					
D	COMM108 22498	FOUND HUMAN COMMUNICATION	3	DL	WEB	Turner	Aprill.Turner@montgomerycollege.edu
		CRN 22498: LATE START. ACCELERATED/FAST PACED. Meets 10/21/21-12/20/20.					
D	COMM108 22572	FOUND HUMAN COMMUNICATION	3	DL	WEB	Chaaban	Nader.Chaaban@montgomerycollege.edu
		CRN 22572: This is a Distance Education section. Students are required to attend two virtual class meetings on Blackboard Collaboration. The dates and time will be announced. Requires collaboration in group assignments virtual meetings at the designated time in addition to individual work on the student's own schedule. Reliable internet access is required to complete assignments on Blackboard.					
D	COMM108 23007	FOUND HUMAN COMMUNICATION	3	DL	WEB	Gipson	Chaz.Gipson@montgomerycollege.edu
D	COMM108 23448	FOUND HUMAN COMMUNICATION	3	DL	WEB	Theophile-LaFond	Anestine.Theophile-LaFond@montgomerycollege.edu
		CRN 23448: This is a Distance Education section. Students are required to attend two virtual class meetings on Blackboard Collaboration. The dates and time will be announced. Requires collaboration in group assignments virtual meetings at the designated time in addition to individual work on the student's own schedule. Reliable internet access is required to complete assignments on Blackboard.					
D	COMM108 23449	FOUND HUMAN COMMUNICATION	3	DL	WEB	Theophile-LaFond	Anestine.Theophile-LaFond@montgomerycollege.edu

CRN 23449: This is a Distance Education section. Students are required to attend two virtual class meetings on Blackboard Collaboration. The dates and time will be announced. Requires collaboration in group assignments virtual meetings at the designated time in addition to individual work on the student's own schedule. Reliable internet access is required to complete assignments on Blackboard.

D	COMM108 23472	FOUND HUMAN COMMUNICATION CRN 23472: This is a Distance Education section. Students are required to attend two virtual class meetings on Blackboard Collaboration. The dates and time will be announced. Requires collaboration in group assignments virtual meetings at the designated time in addition to individual work on the student's own schedule. Reliable internet access is required to complete assignments on Blackboard. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Banks	Tiffany.Banks@montgomerycollege.edu
D	COMM108 24452	FOUND HUMAN COMMUNICATION	3	DL	WEB	Charles	Mildred.Charles@montgomerycollege.edu
D	COMM108 25022	FOUND HUMAN COMMUNICATION	3	DL	WEB	Schleicher	Dean.Schleicher@montgomerycollege.edu
D	COMM250 23708	INTRO TO COMM INQUIRY & THEORY Anestine.Theophile-LaFond@montgomerycollege.edu	3	DL	WEB	Theophile-LaFond	
D	COMM251 22700	INTRODUCTION TO JOURNALISM CRN 22700: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	TBA	
D	COMM252 22999	NEWS WRITING	3	DL	WEB	Rosado	Emily.Rosado@montgomerycollege.edu
D	ECON105 20540	BASIC ECONOMICS	3	DL	WEB	Lezzam	larbi.lezzam@montgomerycollege.edu
D	ECON201 20303	PRIN OF ECONOMICS I CRN 20303: The Final Exam is to be taken at the MC Assessment Center.	3	DL	WEB	Das	Satarupa.Das@montgomerycollege.edu

D	ECON201	20304	PRIN OF ECONOMICS I CRN 20304: The Final Exam is to be taken at the MC Assessment Center.	3	DL	WEB	Das	Satarupa.Das@montgomerycollege.edu
D	ECON201	22889	PRIN OF ECONOMICS I CRN 22889: Requires final exam to be taken at Montgomery College Assessment Center or other approved site. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Grinath	Arthur.Grinath@montgomerycollege.edu
D	ECON201	24444	PRIN OF ECONOMICS I CRN 24444: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Chang	kuo-liang.chang@montgomerycollege.edu
D	ECON202	22479	PRIN OF ECONOMICS II CRN 22479: Requires final exam to be taken at Montgomery College Assessment Center or other approved site. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Madariaga	Bruce.Madariaga@montgomerycollege.edu
D	ECON202	23013	PRIN OF ECONOMICS II CRN 23013: Requires final exam to be taken at a Montgomery College Assessment Center or other approved site. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Madariaga	Bruce.Madariaga@montgomerycollege.edu
D	EDUC101	22482	FOUNDATIONS OF EDUCATION CRN 22482: Students are strongly encouraged to enroll in EDUC 101 and EDUC 102 in the same semester. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Fisher	Sonja.Fisher@montgomerycollege.edu
D	EDUC115	23098	CHILD HEALTH/SFTY & NUTRITION CRN 23098: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see	3	DL	WEB	McLean	marsha.mclean@montgomerycollege.edu

D	EDUC119	21332	INTRO TO EARLY CHILDHOOD EDU CRN 21332: This course requires 15 hours of observation in an ECE Center. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Marshall	barbara.marshall@montgomerycollege.edu
D	EDUC135	21336	CHILD GROWTH AND DEVELOPMENT CRN 21336: LATE START. Meets 09/08/20-12/20/20. This course requires 15 hours of observation in an ECE Center. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Marshall	barbara.marshall@montgomerycollege.edu
D	EDUC136	22965	CURR PLAN EARLY CHILDHOOD EDU CRN 22965: LATE START. Meets 09/08/20-12/20/20. This course requires 15 hours of observation in an ECE Center. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	McLean	marsha.mclean@montgomerycollege.edu
D	EDUC153	22706	INFANT TODDLER DEV/CURR PLAN CRN 22706: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	McLean	marsha.mclean@montgomerycollege.edu
D	EDUC180	22964	CHILDREN'S LITERATURE CRN 22964: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	McLean	marsha.mclean@montgomerycollege.edu
D	EDUC224	21348	SOCIAL-EMOTION DEV IN CHILDREN CRN 21348: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Ho	Jeannie.Ho@montgomerycollege.edu
D	EDUC227	22914	ADMIN EARLY CHILD PROGRAMS CRN 22914: LATE START. Meets online 9/08/20-12/20/20. This is a z-course: all textbook materials are available at no	3	DL	WEB	TBA	

cost for this section. Regular internet access is required for access to materials. For more information, see <https://www.montgomerycollege.edu/academics/mc-open/>.

D	EDUC233	23165	PRACTICUM EARLY CHILDHOOD EDU CRN 23165: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Ho	Jeannie.Ho@montgomerycollege.edu
D	EDUC233	25546	PRACTICUM EARLY CHILDHOOD EDU CRN 25546: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Ho	Jeannie.Ho@montgomerycollege.edu
D	EMGT101	24048	PRINCIPLES OF EMERGENCY MGMT CRN 24048: LATE START. Meets online 09/08/20-12/20/20. For more information, contact Professor Dayton at kathy.dayton@montgomerycollege.edu .	3	DL	WEB	Dayton	kathy.dayton@montgomerycollege.edu
D	EMGT103	22456	EMERGENCY RESPONSE & RECOVERY CRN 22456: LATE START. Meets online 09/08/20-12/20/20. For more information, contact Professor Dayton at kathy.dayton@montgomerycollege.edu .	3	DL	WEB	Dayton	kathy.dayton@montgomerycollege.edu
D	EMGT105	20114	HAZARD MITIGATION AND PREP CRN 20114: LATE START. Meets online 09/08/20-12/20/20. For more information, contact Professor Dayton at kathy.dayton@montgomerycollege.edu .	3	DL	WEB	Dayton	kathy.dayton@montgomerycollege.edu
D	EMGT206	23604	PUBLIC HEALTH PREPAREDNESS CRN 23604: LATE START. Meets online 09/08/20-12/20/20. For more information, contact Professor Dayton at kathy.dayton@montgomerycollege.edu .	3	DL	WEB	Dayton	kathy.dayton@montgomerycollege.edu
D	EMGT240	23125	CAPSTONE EMERGENCY MANAGEMENT CRN 23125: Department permission required. For more information, contact Professor Dayton at kathy.dayton@montgomerycollege.edu .	3	DL	WEB	Dayton	kathy.dayton@montgomerycollege.edu
D	ENGL101	22167	INTRO TO COLLEGE WRITING CRN 22167: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Katmer	elvan.katmer@montgomerycollege.edu
D	ENGL101	22178	INTRO TO COLLEGE WRITING	3	DL	WEB	Smith	Katherine.Smith@montgomerycollege.edu

CRN 22178: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20. One course orientation is highly recommended. For orientation information, go to <https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5>.

D	ENGL101	22182	INTRO TO COLLEGE WRITING CRN 22182: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Lee	Kateema.Lee@montgomerycollege.edu
D	ENGL101	22826	INTRO TO COLLEGE WRITING CRN 22826: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20. One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Kranidis	rita.kranidis@montgomerycollege.edu
D	ENGL101	22938	INTRO TO COLLEGE WRITING CRN 22938: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Sneider	Leah.Sneider@montgomerycollege.edu
D	ENGL101	23093	INTRO TO COLLEGE WRITING CRN 23093: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Atkins Baxter	Shayla.Atkins@montgomerycollege.edu
D	ENGL101	23953	INTRO TO COLLEGE WRITING CRN 23953: LATE START. Meets online 09/08/20-12/20/20. One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Portis	ra.portis@montgomerycollege.edu
D	ENGL101	25242	INTRO TO COLLEGE WRITING CRN 25242: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Stanley	Tyrone.Stanley@montgomerycollege.edu
D	ENGL101	25243	INTRO TO COLLEGE WRITING CRN 25243: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Baker	Paul.Baker@montgomerycollege.edu

D	ENGL101	25244	INTRO TO COLLEGE WRITING CRN 25244: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Baker	Paul.Baker@montgomerycollege.edu
D	ENGL102	20193	CRIT READ/WRITE/RESEARCH CRN 20193: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Dickison	swift.dickison@montgomerycollege.edu
D	ENGL102	20194	CRIT READ/WRITE/RESEARCH CRN 20194: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Huergo	elizabeth.huergo@montgomerycollege.edu
D	ENGL102	20195	CRIT READ/WRITE/RESEARCH CRN 20195: LATE START. Meets online 09/08/20-12/20/20. One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Ayafor	Isaiah.Ayafor@montgomerycollege.edu
D	ENGL102	20363	CRIT READ/WRITE/RESEARCH CRN 20363: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Lee	jennifer.s.lee@montgomerycollege.edu
D	ENGL102	20580	CRIT READ/WRITE/RESEARCH CRN 20580: LATE START. Meets online 09/14/20-12/20/20. One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 . This is an embedded support section that provides additional academic support to students at no cost. For more information, contact the English Department or visit www.montgomerycollege.edu/ATPA .	3	DL	WEB	Olmstead	Ellen.Olmstead@montgomerycollege.edu
D	ENGL102	22186	CRIT READ/WRITE/RESEARCH CRN 22186: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 . This is a z-course: all textbook materials are available at no cost	3	DL	WEB	Samson	Zartasha.Samson@montgomerycollege.edu

for this section. Regular internet access is required for access to materials. For more information, see <https://www.montgomerycollege.edu/academics/mc-open/>.

D	ENGL102	22187	CRIT READ/WRITE/RESEARCH CRN 22187: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Leopardi	Alejandro.Leopardi@montgomerycollege.edu
D	ENGL102	22191	CRIT READ/WRITE/RESEARCH CRN 22191: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Prendergast	michelle.prendergast@montgomerycollege.edu
D	ENGL102	22197	CRIT READ/WRITE/RESEARCH CRN 22197: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Gladson	Chip.Gladson@montgomerycollege.edu
D	ENGL102	22267	CRIT READ/WRITE/RESEARCH CRN 22267: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 . This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Streamer	Virginia.Streamer@montgomerycollege.edu
D	ENGL102	22268	CRIT READ/WRITE/RESEARCH CRN 22268: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Bucciantini	Erika.Bucciantini@montgomerycollege.edu
D	ENGL102	22270	CRIT READ/WRITE/RESEARCH CRN 22270: LATE START. Meets online 09/08/20-12/20/20. One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Jarrar	Rana.Jarrar@montgomerycollege.edu
D	ENGL102	22271	CRIT READ/WRITE/RESEARCH CRN 22271: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Brown	Adele.Brown@montgomerycollege.edu

			ning/distance/how-to-register-and-prepare.html#step5.					
D	ENGL102	22573	CRIT READ/WRITE/RESEARCH CRN 22573: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Wilson	Katherine.Wilson@montgomerycollege.edu
D	ENGL102	22613	CRIT READ/WRITE/RESEARCH CRN 22613: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5	3	DL	WEB	Olmstead	Ellen.Olmstead@montgomerycollege.edu
D	ENGL102	22724	CRIT READ/WRITE/RESEARCH CRN 22724: LATE START. Meets online 09/09/20-12/20/20. One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 . This is an embedded support section that provides additional academic support to students at no cost. For more information, contact the English Department or visit www.montgomerycollege.edu/ATPA .	3	DL	WEB	Couch	Joseph.Couch@montgomerycollege.edu
D	ENGL102	23024	CRIT READ/WRITE/RESEARCH CRN 23024: LATE START. Meets online 09/08/20-12/20/20. One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5	3	DL	WEB	Couch	Joseph.Couch@montgomerycollege.edu
D	ENGL102	23025	CRIT READ/WRITE/RESEARCH CRN 23025: LATE START. Meets online 09/08/20-12/20/20. One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5	3	DL	WEB	Decker	Matthew.Decker@montgomerycollege.edu
D	ENGL102	23942	CRIT READ/WRITE/RESEARCH CRN 23942: LATE START. Meets online 09/08/20-12/20/20. One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Landrus	Lea.Landrus@montgomerycollege.edu
D	ENGL102	23972	CRIT READ/WRITE/RESEARCH CRN 23972: LATE START. Meets online 09/08/20-12/20/20. One course orientation is highly recommended. For	3	DL	WEB	Leopardi	Alejandro.Leopardi@montgomerycollege.edu

			orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .						
D	ENGL102	23974	CRIT READ/WRITE/RESEARCH CRN 23974: LATE START. Meets online 09/08/20-12/20/20. One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5	3	DL	WEB	Atkins Baxter	Shayla.Atkins@montgomerycollege.edu	
D	ENGL102	24001	CRIT READ/WRITE/RESEARCH CRN 24001: LATE START. ACCELERATED/FAST PACED. Meets 10/21/20-12/20/20. One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Crowley-Farrell	Mary.CrowleyFarrell@montgomerycollege.edu	
D	ENGL103	20420	CRIT READ/WRITE/RSRCH AT WORK CRN 20420: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Deadrick	Anna.Deadrick@montgomerycollege.edu	
D	ENGL103	20422	CRIT READ/WRITE/RSRCH AT WORK CRN 20422: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5	3	DL	WEB	Murphy	Kimberly.Murphy@montgomerycollege.edu	
D	ENGL103	22201	CRIT READ/WRITE/RSRCH AT WORK CRN 22201: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 . This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Davis	Bryant.Davis@montgomerycollege.edu	
D	ENGL103	22203	CRIT READ/WRITE/RSRCH AT WORK CRN 22203: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20. One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 . This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Davis	Bryant.Davis@montgomerycollege.edu	

D	ENGL103	22484	CRIT READ/WRITE/RSRCH AT WORK CRN 22484: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 . This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Davis	Bryant.Davis@montgomerycollege.edu
D	ENGL103	23130	CRIT READ/WRITE/RSRCH AT WORK CRN 23130: LATE START. Meets online 09/08/20-12/20/20. One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 .	3	DL	WEB	Szlyk	Marianne.Szlyk@montgomerycollege.edu
D	ENGL103	23450	CRIT READ/WRITE/RSRCH AT WORK CRN 23450: One course orientation is highly recommended. For orientation information, go to https://www.montgomerycollege.edu/academics/online-learning/distance/how-to-register-and-prepare.html#step5 . This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Robinson	Mary.Robinson@montgomerycollege.edu
D	ENGL110	22205	PRINCIPLES OF ENGLISH GRAMMAR CRN 22205: Requires midterm and final exams to be taken at the Takoma Park/Silver Spring, Rockville, or Germantown Assessment Center.	3	DL	WEB	Naake	joan.naake@montgomerycollege.edu
D	ENGL190	20196	INTRO TO LITERATURE CRN 20196: LATE START. Meets online 09/08/20-12/20/20.	3	DL	WEB	Rosado	Emily.Rosado@montgomerycollege.edu
D	ENGL201	22209	INTRO TO WORLD LIT I CRN 22209: LATE START. Meets online 09/08/20-12/20/20. An honors option is available for this course. Please see ENGL 201HM 25653 which is listed at the end of the course section list.	3	DL	WEB	Naake	joan.naake@montgomerycollege.edu
D	ENGL201HM	25653	INTRO TO WORLD LIT I-HONORS CRN 25653: LATE START. Meets online 09/08/20-12/20/20. This honors module is attached to ENGL 201 22209. Requires 3.4 GPA and 12 credits completed at Montgomery College including ENGL 101/ENGL 101A with A or B grade. Contact Professor Joan Naake, joan.naake@montgomerycollege.edu .	3	DL	WEB	Naake	joan.naake@montgomerycollege.edu

D	ENGL213	22210	SURVEY OF BRIT LIT I CRN 22210: LATE START. Meets online 09/08/20-12/20/20.	3			DL	WEB	Prendergast	michelle.prendergast@montgomerycollege.edu
D	ENGL226	23515	SURVEY AFRICAN AMERICAN LIT I CRN 23515: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-11/24/20.	3			DL	WEB	Olmstead	Ellen.Olmstead@montgomerycollege.edu
D	ENGL233	20197	THE SHORT STORY CRN 20197: LATE START. Meets online 09/08/20-12/20/20.	3			DL	WEB	Downey	Dawn.Downey@montgomerycollege.edu
D	ENGL258	22901	TECH OF PROOFREAD/EDITING CRN 23185: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20. This course is offered only in fall semesters.	3			DL	WEB	Davis	Bryant.Davis@montgomerycollege.edu
D	ENGL264	22211	INTRO TO CREAT WRIT FICT CRN 22211: LATE START. Meets 09/08/20-12/20/20.	3			DL	WEB	Smith	Katherine.Smith@montgomerycollege.edu
D	ENGL272	22870	INTRO TO CREATIVE WRIT POETRY CRN 22870: LATE START. Meets online 09/08/20-12/20/20.	3			DL	WEB	Howard	Joanna.Howard@montgomerycollege.edu
D	FIRE101	20134	PRINC OF EMERGENCY SERVICES CRN 20134: LATE START. Meets online 09/08/20-12/20/20. For more information, contact Professor Dayton at kathy.dayton@montgomerycollege.edu.	3			DL	WEB	Dayton	kathy.dayton@montgomerycollege.edu
D	FIRE102	23124	FIRE BEHAVIOR & COMBUSTION CRN 23124: LATE START. Meets online 09/08/20-12/20/20. For more information, contact Professor Dayton at kathy.dayton@montgomerycollege.edu.	3			DL	WEB	Dayton	kathy.dayton@montgomerycollege.edu
D	GDES116	24412	DIGITAL TOOLS FOR VISUAL ARTS CRN 24412: This course is also offered as ARTT 116 24413. Credit cannot be received for both GDES 116 and ARTT 116. This course requires Adobe Creative Cloud All Apps Paid Subscription. Creative Cloud pricing information can be found here: https://www.adobe.com/cis_en/creativecloud/plans.ht ml . Minimum system requirements can be found here: https://helpx.adobe.com/creative-cloud/system-requirement s.html#Systemrequirements .	4			DL	WEB	Golden	Jeff.Golden@montgomerycollege.edu
D	GDES140	22956	INTRODUCTION TO ANIMATION CRN 22956: Uses Adobe Animate. Formerly CG210 Computer Graphics Intro to Animation. CA/CMAP/TECH 125 has been merged with GDES 140. If your degree or certificate requires CA/CMAP/TECH 125, take GDES 140 instead. For more information contact the GDES department. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for	4	M	07:00PM-09:00PM	DL	WEB	Hubley	Katherine.Hubley@montgomerycollege.edu

access to materials. For more information see
<https://www.montgomerycollege.edu/academics/mc-open/>.

D	GDES140 25282	INTRODUCTION TO ANIMATION	4			DL	WEB	Golden	Jeff.Golden@montgomerycollege.edu
		CRN 25282: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials and requires Adobe Creative Cloud All Apps Paid Subscription: https://www.adobe.com/cis_en/creativecloud/plans.html .							
D	GDES214 20980	PHOTOSHOP FOR GRAPHICS & PHOTO	4	T	07:00PM-09:00PM	DL	WEB	Riggs	Ed.Riggs@montgomerycollege.edu
		CRN 20980: Must be taken with Lab GDES 214L 20981. This course is also offered as PHOT 214 21027. Credit cannot be received for both GDES 214 and PHOT 214. This course uses web-based real-time delivery with Blackboard Collaborate. Participation requires a high speed internet connection and a headset with microphone. Web cam is optional. Email communications will be conducted through student MC email accounts. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .							
D	GDES214L	20981 PHOTOSHOP FOR GRAPHICS & PHOTO				0	DL	WEB	RiggsEd.Riggs@montgomerycollege.edu
		CRN 20981: Must be taken with Lecture GDES 214 20980. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .							
D	GDES218 21350	GRAPHIC DESIGN FOR THE WEB	4	M	07:00PM-09:00PM	DL	WEB	TBA	
		CRN 21350: Must be taken with Lab GDES 218L 21351. This course uses web-based real-time delivery with Blackboard Collaborate. Participation requires a high speed internet connection and a headset with a microphone. Web cam optional. Links to class sessions will be furnished by the instructor via email, therefore students need to email their instructor for more information before class begins.							
D	GDES218L	21351 GRAPHIC DESIGN FOR THE WEB				0	DL	WEBTBA	
		CRN 21351: Must be taken with Lecture GDES 218 21350.							
D	GNDS101 23041	INTRO TO GENDER STUDIES	3			DL	WEB	Grinnell	Lucinda.Grinnell@montgomerycollege.edu
		CRN 23041: LATE START. Meets online 09/08/20-12/20/20.							
D	HINM115 21112	MEDICAL TERMINOLOGY I	2			DL	WEB	Pitts	lauren.pitts@montgomerycollege.edu
		CRN 21112: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20.							

D	HINM115	21113	MEDICAL TERMINOLOGY I CRN 21113: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20.	2	DL	WEB	Pitts	lauren.pitts@montgomerycollege.edu
D	HINM115	21114	MEDICAL TERMINOLOGY I CRN 21114: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20.	2	DL	WEB	Montue	Savonne.Montue@montgomerycollege.edu
D	HINM115	22320	MEDICAL TERMINOLOGY I CRN 22320: LATE START. Meets online 09/08/20-12/20/20.	2	DL	WEB	Powell	tonya.powell@montgomerycollege.edu
D	HINM115	22322	MEDICAL TERMINOLOGY I CRN 22322: LATE START. Meets online 09/08/20-12/20/20.	2	DL	WEB	Montue	Savonne.Montue@montgomerycollege.edu
D	HINM115	23037	MEDICAL TERMINOLOGY I CRN 23037: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20.	2	DL	WEB	Montue	Savonne.Montue@montgomerycollege.edu
D	HINM115	23062	MEDICAL TERMINOLOGY I CRN 23062: LATE START. Meets online 09/08/20-12/20/20.	2	DL	WEB	TBA	
D	HINM115	24047	MEDICAL TERMINOLOGY I	2	DL	WEB	TBA	
D	HINM116	21120	MEDICAL TERMINOLOGY II CRN 21120: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	2	DL	WEB	Pitts	lauren.pitts@montgomerycollege.edu
D	HINM116	21121	MEDICAL TERMINOLOGY II CRN 21121: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	2	DL	WEB	Pitts	lauren.pitts@montgomerycollege.edu
D	HINM116	23348	MEDICAL TERMINOLOGY II CRN 23348: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	2	DL	WEB	Montue	Savonne.Montue@montgomerycollege.edu
D	HINM116	23461	MEDICAL TERMINOLOGY II CRN 23461: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	2	DL	WEB	Montue	Savonne.Montue@montgomerycollege.edu
D	HINM120	22577	CONCEPTS OF DISEASE	3	DL	WEB	Tropin	Theresa.Tropin@montgomerycollege.edu
D	HINM134	22854	HEALTHCARE DELIVERY SYSTEMS CRN 22854: Class will meet online in Blackboard Collaborate. Class meeting schedule TBA by instructor at beginning of semester.	3	DL	WEB	Smith	Corinne.Smith@montgomerycollege.edu
D	HINM134	22855	HEALTHCARE DELIVERY SYSTEMS CRN 22855: Class will meet online in Blackboard Collaborate. Class meeting schedule TBA by instructor at beginning of semester.	3	DL	WEB	Smith	Corinne.Smith@montgomerycollege.edu

D	HINM144	22856	HLTH DATA CONT, STRUCT, STAND CRN 22856: Must be taken with Lab HINM 144L 22909. Class will meet online in Blackboard Collaborate. Class meeting schedule TBA by instructor at beginning of semester.	3	DL	WEB	Powell	tonya.powell@montgomerycollege.edu
D	HINM144	22910	HLTH DATA CONT, STRUCT, STAND CRN 22910: Must be taken with Lab HINM 144L 22909. Class will meet online in Blackboard Collaborate. Class meeting schedule TBA by instructor at beginning of semester.	3	DL	WEB	Powell	tonya.powell@montgomerycollege.edu
D	HINM144L	22909	HLTH DATA CONT, STRUCY, STAND CRN 22909: Must be taken with Lecture HINM 144 22856 or 22910. Class will meet online in Blackboard Collaborate. Class meeting schedule TBA by instructor at beginning of semester.	0	DL	WEB	Powell	tonya.powell@montgomerycollege.edu
D	HINM154	22911	LEGAL ETHICAL ISSUES IN HIM CRN 22911: Must be taken with Lab HINM 154L 22912. Class will meet online in Blackboard Collaborate. Class meeting schedule TBA by instructor at beginning of semester.	2	DL	WEB	Powell	tonya.powell@montgomerycollege.edu
D	HINM154	22913	LEGAL ETHICAL ISSUES IN HIM CRN 22913: Must be taken with Lab HINM 154L 22912. Class will meet online in Blackboard Collaborate. Class meeting schedule TBA by instructor at beginning of semester.	2	DL	WEB	Powell	tonya.powell@montgomerycollege.edu
D	HINM154L	22912	LEGAL ETHICAL ISSUES IN HIM CRN 22912: Must be taken with Lecture HINM 154 22911 or 22913. Class will meet online in Blackboard Collaborate. Class meeting schedule TBA by instructor at beginning of semester.	0	DL	WEB	Powell	tonya.powell@montgomerycollege.edu
D	HINM220L	21134	ADV CODING AND CLIN DOC IMP CRN 21134: Must be taken with Lecture HINM 220 21133 or 24056. Dates for Collaborate and class meetings TBA at beginning of semester by instructor.	0	DL	WEB	Smith	Corinne.Smith@montgomerycollege.edu
D	HINM230	22618	REV CYCLE REIMB MGMT CRN 22618: Class will meet online in Blackboard Collaborate. Class meeting schedule TBA by instructor at beginning of semester.	2	DL	WEB	Smith	Corinne.Smith@montgomerycollege.edu
D	HINM230	23017	REV CYCLE REIMB MGMT CRN 23017: Class will meet online in Blackboard Collaborate. Class meeting schedule TBA by instructor at	2	DL	WEB	Smith	Corinne.Smith@montgomerycollege.edu

		beginning of semester.							
D	HIST114	22933	THE WORLD IN 20TH CENT	3	DL	WEB	Wan	Shuping.Wan@montgomerycollege.edu	
D	HIST117	22459	WORLD HIST 1500-PRESENT	3	DL	WEB	Wan	Shuping.Wan@montgomerycollege.edu	
D	HIST146	22729	HIST ANCIENT WORLD CRN 22729: LATE START. Meets online 09/08/20-12/20/20.	3	DL	WEB	Guerin	Stephanie.Guerin@montgomerycollege.edu	
D	HIST200	20900	US HIST COLONIAL - 1865	3	DL	WEB	Moran	Michelle.Moran@montgomerycollege.edu	
D	HIST200	22932	US HIST COLONIAL - 1865	3	DL	WEB	Thompson	Joe.Thompson@montgomerycollege.edu	
D	HIST201	22549	US HIST 1865-PRES	3	DL	WEB	Thompson	Joe.Thompson@montgomerycollege.edu	
D	HIST201	23045	US HIST 1865-PRES	3	DL	WEB	Moran	Michelle.Moran@montgomerycollege.edu	
D	HIST235	23046	HIST AFRICAN AMER TO 1865 CRN 23046: LATE START. Meets online 09/08/20-12/20/20.	3	DL	WEB	TBA		
D	HIST250	22460	MODERN ASIA	3	DL	WEB	Wan	Shuping.Wan@montgomerycollege.edu	
D	HIST265	23758	AFRICAN HISTORY TO 1800	3	DL	WEB	TBA		
D	HLTH100	21533	PRIN HEALTH LIVING CRN 21533: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20. THIS COURSE MAY NOT BE USED TO FULFILL A GENERAL EDUCATION DISTRIBUTION OR REQUIREMENT. This is an online class with no in-person meetings. Students are expected to log in to Blackboard the first day of class. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .	1	DL	WEB	Wasilko	Lesley.Wasilko@montgomerycollege.edu	
D	HLTH100	21534	PRIN HEALTH LIVING CRN 21534: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. THIS COURSE MAY NOT BE USED TO FULFILL A GENERAL EDUCATION DISTRIBUTION OR REQUIREMENT. This is an online class with no in-person meetings. Students are expected to log in to Blackboard the first day of class. This is a z-course: all	1	DL	WEB	Wasilko	Lesley.Wasilko@montgomerycollege.edu	

textbook materials are available at no cost for this section.
 Regular internet access is required for access to materials.
 For more information see
<https://www.montgomerycollege.edu/academics/mc-open/>.

D	HLTH105	21535	PERS & COMM HEALTH CRN 21535: LATE START. Meets online 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log in to Blackboard the first day of class.	3	DL	WEB	Lyon	Joanna.Lyon@montgomerycollege.edu
D	HLTH105	21536	PERS & COMM HEALTH CRN 21536: LATE START. Meets online 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log in to Blackboard the first day of class.	3	DL	WEB	Manning	Pamela.Manning@montgomerycollege.edu
D	HLTH105	21537	PERS & COMM HEALTH CRN 21537: LATE START. Meets online 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log in to Blackboard the first day of class.	3	DL	WEB	Dugue	Audra.Dugue@montgomerycollege.edu
D	HLTH105	22608	PERS & COMM HEALTH CRN 22608: LATE START. Meets online 09/08/20-12/20/20. This is an online course. Students are expected to sign into the website on the first day of class.	3	DL	WEB	Benjamin	Christina.Benjamin@montgomerycollege.edu
D	HLTH121	21538	NUTRITION/FITNESS&WELLNESS LaKisha.Nickens-Gaither@montgomerycollege.edu CRN 21538: LATE START. Meets online 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log in to Blackboard the first day of class.	3	DL	WEB	Nickens-Gaither	
D	HLTH121	21539	NUTRITION/FITNESS&WELLNESS CRN 21539: LATE START. Meets online 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log in to Blackboard the first day of class.	3	DL	WEB	Turnbow	Marge.Turnbow@montgomerycollege.edu
D	HLTH121	21540	NUTRITION/FITNESS&WELLNESS CRN 21540: LATE START. Meets online 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log in to Blackboard the first day of class.	3	DL	WEB	Turnbow	Marge.Turnbow@montgomerycollege.edu
D	HLTH121	23099	NUTRITION/FITNESS&WELLNESS CRN 23099: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. This is an online class with	3	DL	WEB	Seed	Tonya.Seed@montgomerycollege.edu

no in-person meetings. Students are expected to log in to Blackboard the first day of class.

D	HLTH131	21541	DRUGS & LIFESTYLE WELLNESS CRN 21541: LATE START. Meets online 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log in to Blackboard the first day of class.	3	DL	WEB	Manning	Pamela.Manning@montgomerycollege.edu
D	HLTH131	21542	DRUGS & LIFESTYLE WELLNESS CRN 21542: LATE START. Meets online 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log in to Blackboard the first day of class.	3	DL	WEB	Dugue	Audra.Dugue@montgomerycollege.edu
D	HLTH131	21543	DRUGS & LIFESTYLE WELLNESS CRN 21543: LATE START. Meets online 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log in to Blackboard the first day of class.	3	DL	WEB	Manning	Pamela.Manning@montgomerycollege.edu
D	HLTH170	22940	INTRODUCTION TO AGING CRN 22940: LATE START. Meets online 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log into Blackboard the first day of class.	3	DL	WEB	Edwards	Maureen.Edwards@montgomerycollege.edu
D	HLTH170	23173	INTRODUCTION TO AGING CRN 23173: LATE START. Meets online 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log into Blackboard the first day of class.	3	DL	WEB	Benjamin	Christina.Benjamin@montgomerycollege.edu
D	HLTH212	22345	CONTROL STRESS/TENSION CRN 22345: LATE START. Meets online 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log in to Blackboard the first day of class.	3	DL	WEB	Thomas	Karen.Thomas@montgomerycollege.edu
D	HLTH212	22346	CONTROL STRESS/TENSION CRN 22346: LATE START. Meets online 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log in to Blackboard the first day of class.	3	DL	WEB	Wilson	Rebecca.Wilson@montgomerycollege.edu
D	HLTH212	22450	CONTROL STRESS/TENSION CRN 22450: LATE START. Meets online 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log in to Blackboard the first day of class.	3	DL	WEB	Thomas	Karen.Thomas@montgomerycollege.edu

D	HLTH212	23019	CONTROL STRESS/TENSION CRN 23019: LATE START. Meets online 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log into Blackboard on the first day of class.	3	DL	WEB	Wilson	Rebecca.Wilson@montgomerycollege.edu
D	HLTH225	22449	INTRO TO HEALTH BEHAVIORS CRN 22449: LATE START. Meets online 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log in to Blackboard the first day of class.	3	DL	WEB	Fleming	Lila.Fleming@montgomerycollege.edu
D	HLTH225	23174	INTRO TO HEALTH BEHAVIORS CRN 23174: LATE START. Meets 09/08/20-12/20/20. This is an online class with no in-person meetings. Students are expected to log into Blackboard the first day of class.	3	DL	WEB	Fleming	Lila.Fleming@montgomerycollege.edu
D	HMG100	23698	CUSTOMER SERVICE HOSPITALITY CRN 23698: LATE START. ACCELERATED/FAST PACED. Meets 10/21/20-12/20/20.	1	DL	WEB	DeGeorge	Patricia.DeGeorge@montgomerycollege.edu
D	HMG101	20673	INTRO TO HOSPITALITY IND	3	DL	WEB	DeGeorge	Patricia.DeGeorge@montgomerycollege.edu
D	HMG110	24394	PRINCIPLE/FOOD PROD LEC crn 24394: Must be taken with on-Campus Lab HMG1 22327.	2	DL	WEB	DeGeorge	Patricia.DeGeorge@montgomerycollege.edu
D	HMG201	20674	LODGING & FOOD SERVICE LAW CRN 20674: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	3	DL	WEB	TBA	
D	HMG211	23697	SUPERVISION/LEADER HOSPITALITY CRN 23697: ACCELERATED/FAST PACED. Meets 10/22/20-12/20/20.	3	DL	WEB	DeGeorge	Patricia.DeGeorge@montgomerycollege.edu
D	HMLS201	24049	INTRO TO HOMELAND SECURITY CRN 24049: LATE START. Meets online 09/08/20-12/20/20. Orientation for this course is scheduled on 09/10/20 from 6:30pm-8:15pm, in PE134, on the Rockville Campus. For more information, contact Professor Dayton at kathy.dayton@montgomerycollege.edu.	3	DL	WEB	Dayton	kathy.dayton@montgomerycollege.edu
D	HMLS202	24050	INTRO TO TERRORISM CRN 24050: LATE START. Meets online 09/08/20-12/20/20. For more information, contact Professor Dayton at kathy.dayton@montgomerycollege.edu.	3	DL	WEB	Dayton	kathy.dayton@montgomerycollege.edu
D	HMLS210	24051	CRITICAL INFRASTRUCTURE PROTEC CRN 24051: LATE START. Meets online 09/08/20-12/20/20. For more information, contact Professor Dayton at	3	DL	WEB	Dayton	kathy.dayton@montgomerycollege.edu

			kathy.dayton@montgomerycollege.edu.						
D	HMLS211	24052	INTRO TO INTELLIGENCE STUDIES CRN 24052: LATE START. Meets online 09/08/20-12/20/20. For more information, contact Professor Dayton at kathy.dayton@montgomerycollege.edu.	3	DL	WEB	Dayton	kathy.dayton@montgomerycollege.edu	
D	HMLS212	24053	CURRENT ISSUES IN HOMELAND SEC CRN 24053: LATE START. Meets online 09/08/20-12/20/20. For more information, contact Professor Dayton at kathy.dayton@montgomerycollege.edu.	3	DL	WEB	Dayton	kathy.dayton@montgomerycollege.edu	
D	LGST101	22877	INTRO TO LEGAL SYSTEM	3	DL	WEB	Singleton	Harry.Singleton@montgomerycollege.edu	
D	LGST106	22471	LEGAL ETHICS	3	DL	WEB	Singleton	Harry.Singleton@montgomerycollege.edu	
D	LGST220	20272	WILLS AND ESTATES ADMIN	3	DL	WEB	Singleton	Harry.Singleton@montgomerycollege.edu	
D	LIBR110	22556	FUND OF LIBRARY RESEARCH CRN 22556: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	1	DL	WEB	TBA		
D	MATH017	23215	ELEMENTS OF STATISTICS SUPPORT CRN 23215: Must be taken with MATH 117 23216. Requires Midterm Test and Final Exam to be taken at any MC Campus Assessment Center. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .	2	DL	WEB	Subedi	Ram.Subedi@montgomerycollege.edu	
D	MATH020	23158	SURVEY OF COLLEGE MATH SUPPORT CRN 23158: Must be taken with MATH 120 23159.	2	DL	WEB	Witte	Bill.Witte@montgomerycollege.edu	
D	MATH045	23218	FOUNDATIONS OF ALGEBRA SUPPORT CRN 23218: Must be taken with MATH 050 23219. This course uses Blackboard and requires the purchase and use of an ALEKS code. Students will take tests that will be monitored remotely using a webcam. If you do not have a webcam equipped computer/iPad, please reach out to Dr. Rogers (julie.rogers2@montgomerycollege.edu) to make sure there is a suitable workaround for your situation. This is NOT a self-paced course. A weekly time commitment is expected. Students may finish early if they accelerate the course.	2	DL	WEB	Rogers	Julie.Rogers2@montgomerycollege.edu	
D	MATH045	23606	FOUNDATIONS OF ALGEBRA SUPPORT CRN 23606: Must be taken with MATH 050 23607. This	2	DL	WEB	Talbot	Stephanie.Talbot@montgomerycollege.edu	

course uses Blackboard and requires the purchase and use of an ALEKS code. Students will take tests that will be monitored remotely using a webcam. If you do not have a webcam equipped computer/iPad, please reach out to Dr. Rogers (julie.rogers2@montgomerycollege.edu) to make sure there is a suitable workaround for your situation. This is NOT a self-paced course. A weekly time commitment is expected. Students may finish early if they accelerate the course.

D	MATH050 23217	FOUNDATIONS OF ALGEBRA CRN 23217: This course uses Blackboard and requires the purchase and use of an ALEKS code. Students will take tests that will be monitored remotely using a webcam. If you do not have a webcam equipped computer/iPad, please reach out to Dr. Rogers (julie.rogers2@montgomerycollege.edu) to make sure there is a suitable workaround for your situation. This is NOT a self-paced course. A weekly time commitment is expected. Students may finish early if they accelerate the course.	4	DL	WEB	Rogers	Julie.Rogers2@montgomerycollege.edu
D	MATH050 23219	FOUNDATIONS OF ALGEBRA CRN 23219: Must be taken with support module MATH045 23218. This course uses Blackboard and requires the purchase and use of an ALEKS code. Students will take tests that will be monitored remotely using a webcam. If you do not have a webcam equipped computer/iPad, please reach out to Dr. Rogers (julie.rogers2@montgomerycollege.edu) to make sure there is a suitable workaround for your situation. This is NOT a self-paced course. A weekly time commitment is expected. Students may finish early if they accelerate the course.	4	DL	WEB	Rogers	Julie.Rogers2@montgomerycollege.edu
D	MATH050 23353	FOUNDATIONS OF ALGEBRA CRN 23353: This course uses Blackboard and requires the purchase and use of an ALEKS code. Students will take tests that will be monitored remotely using a webcam. If you do not have a webcam equipped computer/iPad, please reach out to Dr. Rogers (julie.rogers2@montgomerycollege.edu) to make sure there is a suitable workaround for your situation. This is NOT a self-paced course. A weekly time commitment is expected. Students may finish early if they accelerate the course.	4	DL	WEB	Steelman	Andrea.Steelman@montgomerycollege.edu
D	MATH050 23607	FOUNDATIONS OF ALGEBRA CRN 23607: Must be taken with MATH 045 23606. This course uses Blackboard and requires the purchase and use of an ALEKS code. Students will take tests that will be monitored remotely using a webcam. If you do not have a	4	DL	WEB	Talbot	Stephanie.Talbot@montgomerycollege.edu

webcam equipped computer/iPad, please reach out to Dr. Rogers (julie.rogers2@montgomerycollege.edu) to make sure there is a suitable workaround for your situation. This is NOT a self-paced course. A weekly time commitment is expected. Students may finish early if they accelerate the course.

D	MATH098 21773	INTRODUCTION TO TRIGONOMETRY CRN 21773: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20. Requires midterm and final exams to be taken at any MC Assessment Center. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	1	DL	WEB	Roy	Atul.Roy@montgomerycollege.edu
D	MATH098 21774	INTRODUCTION TO TRIGONOMETRY CRN 21774: LATE START. ACCELERATED/FAST PACED. Meets online 10/19/20-12/20/20. Requires midterm and final exams to be taken at any MC Assessment Center. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	1	DL	WEB	Roy	Atul.Roy@montgomerycollege.edu
D	MATH117 20805	ELEMENTS OF STATISTICS CRN 20805: Requires Midterm Test and Final Exam to be taken at any MC Campus Assessment Center. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see cms.montgomerycollege.edu/elite/mc-open . For additional section information including textbook resources, see https://www.cms.montgomerycollege.edu/math/kotz/ .	3	DL	WEB	Alraban	Munther.Alraban@montgomerycollege.edu
D	MATH117 21775	ELEMENTS OF STATISTICS CRN 21775: For section information, please contact the instructor. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Subedi	Ram.Subedi@montgomerycollege.edu
D	MATH117 21776	ELEMENTS OF STATISTICS CRN 21776: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Kotz	Brian.Kotz@montgomerycollege.edu

		For additional section information including textbook resources, see http://faculty.montgomerycollege.edu/bkotz1/Zcourse/ .					
D	MATH117 22212	ELEMENTS OF STATISTICS CRN 22212: Requires midterm test and final exam to be taken at any MC Assessment Center. For section information, please contact the instructor. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Spieler	Barry.Spieler@montgomerycollege.edu
D	MATH117 23077	ELEMENTS OF STATISTICS CRN 23077: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ . For additional section information including textbook resources, see http://faculty.montgomerycollege.edu/bkotz1/Zcourse/ .	3	DL	WEB	Kotz	Brian.Kotz@montgomerycollege.edu
D	MATH117 23216	ELEMENTS OF STATISTICS CRN 23216: Must be taken with support module MATH017 23215. This section is only for students that are also required to take support module MATH017 due to placement test results. Requires Midterm Test and Final Exam to be taken at any MC Campus Assessment Center. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Subedi	Ram.Subedi@montgomerycollege.edu
D	MATH117 23465	ELEMENTS OF STATISTICS CRN 23465: Requires midterm test and final exam to be taken at any MC Assessment Center. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ . For additional section information including textbook resources, see https://www.cms.montgomerycollege.edu/math/kotz/ .	3	DL	WEB	Trehan	Amit.Trehan@montgomerycollege.edu
D	MATH117 23965	ELEMENTS OF STATISTICS CRN 23965: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for	3	DL	WEB	Kotz	Brian.Kotz@montgomerycollege.edu

access to materials. For more information, see
<https://www.montgomerycollege.edu/academics/mc-open/>.
 For additional section information including textbook
 resources, see
<http://faculty.montgomerycollege.edu/bkotz1/Zcourse/>.

D	MATH120	23159	SURVEY OF COLLEGE MATHEMATICS CRN 23159: Must be taken with support module MATH 020 23158. This section is only for students that are also required to take support module MATH 020 due to placement test results. This course DOES NOT use Blackboard. The required class orientation video and syllabus are available at http://www.witemath.com/dl . Students are required to take tests at any MC Campus Assessment Center.	3	DL	WEB	Witte	Bill.Witte@montgomerycollege.edu
D	MATH120	23213	SURVEY OF COLLEGE MATHEMATICS CRN 23213: This course does not use Blackboard. Requires three exams to be taken at any Montgomery College Assessment Center.	3	DL	WEB	Alraban	Munther.Alraban@montgomerycollege.edu
D	MATH120	23360	SURVEY OF COLLEGE MATHEMATICS CRN 23360: This course uses Blackboard and requires the use and purchase of MathXL access code. Students are required to take two tests and final exam at any MC Campus Assessment Center.	3	DL	WEB	Wheatley	stephen.wheatley@montgomerycollege.edu
D	MATH130	23727	ELEM MATH I NUMBER SYSTEMS CRN 23727: This course uses blackboard and requires the use and purchase of MyMathLab access code. Students are required to take two tests and final exam at any MC Campus Assessment Center.	4	DL	WEB	Barnett	Latifa.Barnett@montgomerycollege.edu
D	MATH150	22213	ELEM APPLIED CALCULUS I CRN 22213: Requires midterm and final exams to be taken at any MC Campus Assessment Center. There is an option of testing off campus via Smarter Proctoring and B Virtual which comes at an additional cost.	4	DL	WEB	Linehan	Kathryn.Linehan@montgomerycollege.edu
D	MATH150	23897	ELEM APPLIED CALCULUS I CRN 23897: Requires midterm and final exams to be taken at any MC Campus Assessment Center. There is an option of testing off campus via Smarter Proctoring and B Virtual which comes at an additional cost.	4	DL	WEB	Jadacki	elaine.jadacki@montgomerycollege.edu
D	MATH165	20814	PRECALCULUS CRN 20814: This course uses Blackboard and requires the use and purchase of MathXL access code. Students are required to take two tests and final exam at any MC Campus Assessment Center.	4	DL	WEB	Kolluru	Sirisha.Kolluru@montgomerycollege.edu

D	MATH165 21777	PRECALCULUS	4	DL	WEB	Steelman	Andrea.Steelman@montgomerycollege.edu
		CRN 21777: Students are required to do homework on MathXL. Requires one midterm and the final to be taken at any MC Campus Assessment Center.					
D	MATH181 22214	CALCULUS I	4	DL	WEB	Spieler	Barry.Spieler@montgomerycollege.edu
		CRN 22214: Requires midterm and a final exam to be taken at any MC Campus Assessment Center. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .					
D	MATH181 22535	CALCULUS I	4	DL	WEB	Trehan	Amit.Trehan@montgomerycollege.edu
		CRN 22535: Requires three tests and a final to be taken at any MC Assessment Center. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .					
D	MATH182 21778	CALCULUS II	4	DL	WEB	Desir	luc.desir@montgomerycollege.edu
		CRN 21778: THIS COURSE MAY NOT BE USED TO FULFILL A GENERAL EDUCATION DISTRIBUTION OR REQUIREMENT. This course requires Enhanced WebAssign access (including the e-book) and regular access to a computer with broadband internet access. Students are required to take two tests and a final exam at any Montgomery College Assessment Center.					
D	MATH182 23726	CALCULUS II	4	DL	WEB	Hopkins	Mary.Hopkins@montgomerycollege.edu
		CRN 23726: Required three tests and a final exam to be taken at any MC Campus Assessment Center. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ . THIS COURSE MAY NOT BE USED TO FULFILL A GENERAL EDUCATION DISTRIBUTION OR REQUIREMENT.					
D	MATH280 21779	MULTIVARIABLE CALCULUS	4	DL	WEB	Wheatley	stephen.wheatley@montgomerycollege.edu
		CRN 21779: Requires two tests and a final exam to be taken at any MC Assessment Center.					
D	MATH280 23605	MULTIVARIABLE CALCULUS	4	DL	WEB	Roy	Atul.Roy@montgomerycollege.edu
		CRN 23605: Requires two tests and a final exam to be taken at any MC Assessment Center.					
D	MATH282 21780	DIFFERENTIAL EQUATIONS	3	DL	WEB	Roy	Atul.Roy@montgomerycollege.edu

CRN 21780: This course requires a proctored midterm and a proctored final at any MC Assessment Centers.

D	MATH284	22905	LINEAR ALGEBRA	4	DL	WEB	Wall	Mary.Wall@montgomerycollege.edu
			CRN 22905: Requires midterm and a final exam to be taken at any MC Campus Assessment Center. For information regarding the course materials please contact the instructor. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/					
D	MATH284HC	25645	LINEAR ALGEBRA-HONORS				4TBA	
D	MGMT101	20506	PRINC MANAGEMENT	3	DL	WEB	Buckles	georgia.buckles@montgomerycollege.edu
			CRN 20506: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .					
D	MGMT101	23720	PRINC MANAGEMENT	3	DL	WEB	Foster	andrea.foster@montgomerycollege.edu
			CRN 23720: LATE START. Meets 09/08/20-12/20/20.					
D	MGMT201	20527	BUSINESS LAW	3	DL	WEB	Kibler	Kathleen.Kibler@montgomerycollege.edu
			CRN 20527: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .					
D	MGMT201	23304	BUSINESS LAW	3	DL	WEB	Kibler	Kathleen.Kibler@montgomerycollege.edu
			CRN 23304: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .					
D	MGMT211	20523	INTRO TO MARKETING	3	DL	WEB	Frazier	Joanne.Frazier@montgomerycollege.edu
			CRN 20523: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see https://www.montgomerycollege.edu/academics/mc-open/ .					
D	MGMT214	23292	HUMAN RESOURCES MGMT	3	DL	WEB	Foster	andrea.foster@montgomerycollege.edu
			CRN 23292: LATE START. ACCELERATED/FAST PACED.					

Meets online 10/21/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see cms.montgomerycollege.edu/elite/mc-open.

D	MUSC110 21148	LISTENING TO MUSIC	3	DL	WEB	Mangels	Jeffrey.Mangels@montgomerycollege.edu
D	MUSC110 22723	LISTENING TO MUSIC CRN 22723: LATE START. Meets online 09/08/20-12/20/20.	3	DL	WEB	Mangels	Jeffrey.Mangels@montgomerycollege.edu
D	MUSC117 23916	WORLD MUSIC	3	DL	WEB	Avery	Dawn.Avery@montgomerycollege.edu
D	MUSC117 23917	WORLD MUSIC CRN 23917: LATE START. Meets online 09/08/20-12/20/20.	3	DL	WEB	Avery	Dawn.Avery@montgomerycollege.edu
D	MUSC125 20908	HISTORY OF JAZZ	3	DL	WEB	Edgecombe	Leland.Edgecombe@montgomerycollege.edu
D	MUSC125 22944	HISTORY OF JAZZ CRN 22944: LATE START. Meets online 09/08/20-12/20/20.	3	DL	WEB	Fiero	eric.fiero@montgomerycollege.edu
D	MUSC131 21323	AMERICAN POPULAR MUSIC	3	DL	WEB	Cresci	Jonathan.Cresci@montgomerycollege.edu
D	MUSC131 21324	AMERICAN POPULAR MUSIC CRN 21324: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20.	3	DL	WEB	Crowder	Jarrell.Crowder@montgomerycollege.edu
D	MUSC131 21325	AMERICAN POPULAR MUSIC CRN 21325: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	3	DL	WEB	Crowder	Jarrell.Crowder@montgomerycollege.edu
D	MUSC131 23660	AMERICAN POPULAR MUSIC	3	DL	WEB	Shusterman	Theodore.Shusterman@montgomerycollege.edu
D	MUSC131 23989	AMERICAN POPULAR MUSIC CRN 23989: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	3	DL	WEB	Crowder	Jarrell.Crowder@montgomerycollege.edu
D	MUSC131 25611	AMERICAN POPULAR MUSIC CRN 25611: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20.	3	DL	WEB	Crowder	Jarrell.Crowder@montgomerycollege.edu
D	MUSC131 25612	AMERICAN POPULAR MUSIC CRN 25612: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20.	3	DL	WEB	Crowder	Jarrell.Crowder@montgomerycollege.edu
D	NURS205 22417	TRANSITION TO PRO NSG PRAC CRN 22417: Requires three on-campus meetings, dates to	1	DL	WEB	TBA	

be announced.

D	NURS205	22418	TRANSITION TO PRO NSG PRAC CRN 22418: Requires three on-campus meetings, dates to be announced.	1			DL	WEB	TBA		
D	NURS205	22419	TRANSITION TO PRO NSG PRAC CRN 22419: Requires three on-campus meetings, dates to be announced.	1			DL	WEB	TBA		
D	NURS205	23533	TRANSITION TO PRO NSG PRAC CRN 23533: Requires three on-campus meetings, dates to be announced.	1			DL	WEB	TBA		
D	NURS205	23534	TRANSITION TO PRO NSG PRAC CRN 23534: Requires three on-campus meetings, dates to be announced.	1			DL	WEB	TBA		
D	NUTR101	20657	INTRODUCTION TO NUTRITION CRN 20657: Requires a mandatory orientation, on 09/03/20, from 6-8pm, on the Rockville Campus in HU125. Requires two exams and a final exam in the Rockville Campus Assessment Center.	3			DL	WEB	Yamamoto	Jessica.Yamamoto@montgomerycollege.edu	
D	NUTR101	20657	INTRODUCTION TO NUTRITION CRN 20657: Requires a mandatory orientation, on 09/03/20, from 6-8pm, on the Rockville Campus in HU125. Requires two exams and a final exam in the Rockville Campus Assessment Center.	3	R	06:00PM-08:00PM	HU	125	Yamamoto	Jessica.Yamamoto@montgomerycollege.edu	
D	NUTR101	20658	INTRODUCTION TO NUTRITION CRN 20658: LATE START. Meets online 09/08/20-12/20/20. Requires a mandatory orientation, on 09/08/20, from 6-8pm, on the Rockville Campus in HU104. Requires two exams and a final exam in the Rockville Campus Assessment Center.	3			DL	WEB	Yamamoto	Jessica.Yamamoto@montgomerycollege.edu	
D	NUTR101	20658	INTRODUCTION TO NUTRITION CRN 20658: LATE START. Meets online 09/08/20-12/20/20. Requires a mandatory orientation, on 09/08/20, from 6-8pm, on the Rockville Campus in HU104. Requires two exams and a final exam in the Rockville Campus Assessment Center.	3	T	06:00PM-08:00PM	HU	104	Yamamoto	Jessica.Yamamoto@montgomerycollege.edu	
D	NUTR101	20659	INTRODUCTION TO NUTRITION CRN 20659: Requires a mandatory orientation, on 09/02/20, from 6-8pm, on the Rockville Campus in HU118. Requires two exams and a final exam in the Rockville Campus Assessment Center.	3			DL	WEB	Smith	Nan.Smith@montgomerycollege.edu	
D	NUTR101	20659	INTRODUCTION TO NUTRITION	3	W	06:00PM-08:00PM	HU	118	Smith	Nan.Smith@montgomerycollege.edu	

CRN 20659: Requires a mandatory orientation, on 09/02/20, from 6-8pm, on the Rockville Campus in HU118. Requires two exams and a final exam in the Rockville Campus Assessment Center.

D	NUTR101	23066	INTRODUCTION TO NUTRITION CRN 23066: Requires a mandatory orientation, on 08/31/20, from 6-8PM, on the Rockville Campus in TC 233. Requires two exams and a final exam in the Rockville Campus Assessment Center.	3			DL	WEB	Smith	Nan.Smith@montgomerycollege.edu
D	NUTR101	23066	INTRODUCTION TO NUTRITION CRN 23066: Requires a mandatory orientation, on 08/31/20, from 6-8PM, on the Rockville Campus in TC 233. Requires two exams and a final exam in the Rockville Campus Assessment Center.	3	M	06:00PM-08:00PM	TC	233	Smith	Nan.Smith@montgomerycollege.edu
D	NUTR101	23508	INTRODUCTION TO NUTRITION CRN 23508: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. Requires a mandatory orientation, on 10/22/20, from 6-8PM, on the Rockville Campus in HU 104.	3			DL	WEB	Fenyvesi	daniel.fenyvesi@montgomerycollege.edu
D	NUTR101	23508	INTRODUCTION TO NUTRITION CRN 23508: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. Requires a mandatory orientation, on 10/22/20, from 6-8PM, on the Rockville Campus in HU 104.	3	R	06:00PM-08:00PM	HU	104	Fenyvesi	daniel.fenyvesi@montgomerycollege.edu
D	NUTR101	23962	INTRODUCTION TO NUTRITION CRN 23962: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. Requires a mandatory orientation, on 10/21/20, from 6-8pm, on the Rockville Campus in HU 118. Requires two exams and a final exam in the Rockville Campus Assessment Center.	3			DL	WEB	King	Vanessa.King@montgomerycollege.edu
D	NUTR101	23962	INTRODUCTION TO NUTRITION CRN 23962: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. Requires a mandatory orientation, on 10/21/20, from 6-8pm, on the Rockville Campus in HU 118. Requires two exams and a final exam in the Rockville Campus Assessment Center.	3	W	06:00PM-08:00PM	HU	118	King	Vanessa.King@montgomerycollege.edu
D	NUTR101	25642	INTRODUCTION TO NUTRITION CRN 25642: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20.	3			DL	WEB	Smith	Nan.Smith@montgomerycollege.edu
D	NWIT127	20859	MICROCOMPUTER ESSENTIALS	3			DL	WEB	Tseng	Margaret.Tseng@montgomerycollege.edu

D	NWIT127	23057	MICROCOMPUTER ESSENTIALS	3	DL	WEB	Levy	martin.levy@montgomerycollege.edu
D	NWIT173	22642	NETWORK SECURITY	3	DL	WEB	Vargas	Silvia.Vargas@montgomerycollege.edu
D	NWIT203	20861	MICROSOFT WINDOWS SERVER	3	DL	WEB	Chiang	CK.Chiang@montgomerycollege.edu
D	NWIT245	22391	DEFENDING THE NETWORK CRN 22391: ACCELERATED/ FAST PACED. Meets online 08/31/20-10/19/20.	3	DL	WEB	Vargas	Silvia.Vargas@montgomerycollege.edu
D	NWIT245	24026	DEFENDING THE NETWORK CRN 24026: LATE START. ACCELERATED/ FAST PACED. Meets online 10/21/20-12/20/20.	3	DL	WEB	Vargas	Silvia.Vargas@montgomerycollege.edu
D	NWIT246	23468	ATTACKER TOOLS AND TECHNIQUES CRN 23468: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	3	DL	WEB	Vargas	Silvia.Vargas@montgomerycollege.edu
D	NWIT247	23321	INTRO TO INCIDENT RESPONSE CRN 23321: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	3	DL	WEB	Vargas	Silvia.Vargas@montgomerycollege.edu
D	NWIT291	23654	CYBERSECURITY CAPSTONE CRN 23654: 1-credit version of course is required only for students graduating under the 2017-2018 catalog or later.	1	DL	WEB	Vargas	Silvia.Vargas@montgomerycollege.edu
D	PHIL101	20922	INTRO TO PHILOSOPHY	3	DL	WEB	McWhirter	Timothy.McWhirter@montgomerycollege.edu
D	PHIL101	22843	INTRO TO PHILOSOPHY CRN 22843: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	3	DL	WEB	Rubavichute	auksuole.rubavichute@montgomerycollege.edu
D	PHIL101	23060	INTRO TO PHILOSOPHY CRN 23060: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	3	DL	WEB	Jenkins	Daniel.Jenkins2@montgomerycollege.edu
D	PHIL101	23079	INTRO TO PHILOSOPHY CRN 23079: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Collins	Christopher.Collins@montgomerycollege.edu
D	PHIL101	23996	INTRO TO PHILOSOPHY CRN 23996: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	3	DL	WEB	Harding	Michael.Harding@montgomerycollege.edu

D	PHIL140	22728	INTRO TO STUDY OF ETHICS CRN 22728: LATE START. Meets online 09/08/20-12/20/20.	3		DL	WEB	McWhirter	Timothy.McWhirter@montgomerycollege.edu		
D	PHIL140	23064	INTRO TO STUDY OF ETHICS CRN 23064: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3		DL	WEB	Collins	Christopher.Collins@montgomerycollege.edu		
D	PHIL140	23507	INTRO TO STUDY OF ETHICS CRN 23507: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3		DL	WEB	Harding	Michael.Harding@montgomerycollege.edu		
D	PHIL140	23961	INTRO TO STUDY OF ETHICS CRN 23961: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3		DL	WEB	Rubavichute	auksuole.rubavichute@montgomerycollege.edu		
D	PHIL143	22731	INTRO TO STUDY OF RELIGION CRN 22731: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3		DL	WEB	Collins	Christopher.Collins@montgomerycollege.edu		
D	PHIL143	23186	INTRO TO STUDY OF RELIGION CRN 23186: LATE START. Meets online 09/08/20-12/20/20.	3		DL	WEB	Jenkins	Daniel.Jenkins2@montgomerycollege.edu		
D	PHIL212	24009	WOMEN IN PHILOSOPHY I CRN 24009: LATE START. Meets online 09/08/20-12/20/20.	3		DL	WEB	Rubavichute	auksuole.rubavichute@montgomerycollege.edu		
D	PHOT161	21009	INTRO TO DIGITAL PHOTOGRAPHY CRN 21009: Must be taken with Lab PHOT 161L 21010. This course uses a web-based, real-time delivery method called Blackboard Collaborate. Participation requires an internet connection (high speed preferred) and a headset with a microphone. Web cam is optional. Links to class sessions will be furnished by the instructor via email. Email communications will be conducted though student MC email accounts.	3	W		07:00PM-09:00PM	DL	WEB	Jones	WilliamR.Jones@montgomerycollege.edu

D	PHOT161L	21010	INTRO TO DIGITAL PHOTOGRAPHY			0	DL	WEB		JonesWilliamR.Jones@montgomerycollege.edu
			CRN 21010: Must be taken with Lecture PHOT 161 21009.							
D	PHOT214	21027	PHOTOSHOP FOR GRAPHICS & PHOTO	4	T	07:00PM-09:00PM	DL	WEB	Riggs	Ed.Riggs@montgomerycollege.edu
			CRN 21027: Must be taken with Lab PHOT 214L 21029. This course is also offered as GDES 214 20980. Credit cannot be received for both 214 and GDES 214. This course uses a web-based, real-time delivery with Blackboard Collaborate. Participation requires a high speed internet connection and a headset with microphone Web cam is optional. Email communications will be conducted through student MC email accounts. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .							
D	PHOT214L	21029	PHOTOSHOP FOR GRAPHICS & PHOTO				0	DL	WEB	RiggsEd.Riggs@montgomerycollege.edu
			CRN 21029: Must be taken with Lecture PHOT 214 21027. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .							
D	PHYS203	20821	GNRL PHYSICS NON ENGR I	4			DL	WEB	Teodorescu	raluca.teodorescu@montgomerycollege.edu
			CRN 20821: Blended Online + On-Campus. Must be taken with online Discussion PHYS 203D 20822 and on-campus Lab PHYS 203L 20823. The lectures and discussions for this course are offered online asynchronously. Internet connection (high speed preferred), a headset with a microphone and a web cam are required. Links to class sessions will be furnished by the instructor via Blackboard.							
D	PHYS203D	20822	GNRL PHYSICS NON ENGR I				0	DL	WEB	Teodorescu
			raluca.teodorescu@montgomerycollege.edu							
			CRN 20822: Must be taken with online Lecture PHYS 203 20821 and on-campus Lab PHYS 203L 20823.							
D	POLI101	20782	AMERICAN GOVERNMENT	3			DL	WEB	TBA	
			CRN 20782: LATE START. Meets online 09/08/20-12/20/20.							
D	POLI101	22217	AMERICAN GOVERNMENT	3			DL	WEB	Haydel	Jennifer.Haydel@montgomerycollege.edu
			CRN 22217: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .							
D	POLI101	22224	AMERICAN GOVERNMENT	3			DL	WEB	Haydel	Jennifer.Haydel@montgomerycollege.edu

CRN 22224: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see <https://www.montgomerycollege.edu/academics/mc-open/>.

D	POLI101	22907	AMERICAN GOVERNMENT CRN 22907: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Harding	Michael.Harding@montgomerycollege.edu
D	POLI105	22275	INTRO TO POLITICAL SCIENCE	3	DL	WEB	Hashemi	Layla.Hashemi@montgomerycollege.edu
D	POLI203	20785	INTERNATIONAL RELATIONS	3	DL	WEB	Zook	Nathan.Zook@montgomerycollege.edu
D	POLI203	22225	INTERNATIONAL RELATIONS	3	DL	WEB	Haydel	Jennifer.Haydel@montgomerycollege.edu
D	POLI211	20784	COMPRTV POLITICS & GOVT	3	DL	WEB	Hashemi	Layla.Hashemi@montgomerycollege.edu
D	POLI211	22646	COMPRTV POLITICS & GOVT	3	DL	WEB	Haydel	Jennifer.Haydel@montgomerycollege.edu
D	PSYC102	20786	GENERAL PSYCHOLOGY CRN 20786: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ . This is an embedded support section that provides additional academic support to students at no cost. For more information, contact the Psychology Department or visit www.montgomerycollege.edu/ATPA .	3	DL	WEB	Parker	bonita.parker@montgomerycollege.edu
D	PSYC102	21311	GENERAL PSYCHOLOGY CRN 21311: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	Bagshaw	Joanne.Bagshaw@montgomerycollege.edu
D	PSYC102	21312	GENERAL PSYCHOLOGY CRN 21312: LATE START. Meets online 09/08/20-12/20/20.	3	DL	WEB	Bergmann	Sam.Bergmann@montgomerycollege.edu
D	PSYC102	21313	GENERAL PSYCHOLOGY	3	DL	WEB	Bergmann	Sam.Bergmann@montgomerycollege.edu

D	PSYC102	21314	GENERAL PSYCHOLOGY CRN 21314: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	3	DL	WEB	Bagshaw	Joanne.Bagshaw@montgomerycollege.edu
D	PSYC102	22472	GENERAL PSYCHOLOGY CRN 22472: LATE START. Meets online 09/08/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ . This is an embedded support section that provides additional academic support to students at no cost. For more information, contact the Psychology Department or visit www.montgomerycollege.edu/ATPA .	3	DL	WEB	TBA	
D	PSYC102	22473	GENERAL PSYCHOLOGY CRN 22473 ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20. This is an embedded support section that provides additional academic support to students at no cost. For more information, contact the Psychology Department or visit www.montgomerycollege.edu/ATPA . This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	De La Rosa	Levena.DeLaRosa@montgomerycollege.edu
D	PSYC102	22611	GENERAL PSYCHOLOGY CRN 22611: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	3	DL	WEB	TBA	
D	PSYC102	22841	GENERAL PSYCHOLOGY CRN 22841: This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	3	DL	WEB	TBA	
D	PSYC102	23084	GENERAL PSYCHOLOGY CRN 23084: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. This is an embedded support section that provides additional academic support to students at no cost. For more information, contact the Psychology Department or visit www.montgomerycollege.edu/ATPA . This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see	3	DL	WEB	TBA	

D	PSYC102	23272	GENERAL PSYCHOLOGY	3	DL	WEB	TBA		
			CRN 23272: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .						
D	PSYC102	23510	GENERAL PSYCHOLOGY	3	DL	WEB	TBA		
			CRN 23510: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .						
D	PSYC102	23998	GENERAL PSYCHOLOGY	3	DL	WEB	TBA		
			CRN 23998: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .						
D	PSYC102	24465	GENERAL PSYCHOLOGY	3	DL	WEB	Melley		Alison.Melley@montgomerycollege.edu
			CRN 24465: LATE START. Meets 09/08/20-12/20/20. One of two courses in the Learning Community "Applied Psychology: Reading, Writing, and Debating." Students must also register for ELAI 990 22781. This Learning Community is highly recommended for ELAI 990 students taking Introduction to Psychology (PSYC 102). Students will earn three Gen Ed college credits and benefit from the flexibility of an online class. They will read, write, and debate as they apply principles of psychology to some of life's biggest questions. They will find their own voice in examining issues of identity and social justice through a psychological lens. For more information contact Prof. Amanda Lebleu at amanda.lebleu@montgomerycollege.edu or see www.montgomerycollege.edu/learningcommunities .						
D	PSYC203	21316	HUMAN GROWTH & DEVELOPMENT	3	DL	WEB	Dewhurst		Denise.Dewhurst@montgomerycollege.edu
			CRN 21316: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20.						
D	PSYC203	21317	HUMAN GROWTH & DEVELOPMENT	3	DL	WEB	Dewhurst		Denise.Dewhurst@montgomerycollege.edu
			CRN 21317: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.						

D	PSYC203	22574	HUMAN GROWTH & DEVELOPMENT	3	DL	WEB	Raphael-Howell	
	Frances.Raphael-Howell@montgomerycollege.edu							
	CRN 22574: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20.							
D	PSYC203	22745	HUMAN GROWTH & DEVELOPMENT	3	DL	WEB	McCeney	Melissa.McCeney@montgomerycollege.edu
D	PSYC203	23087	HUMAN GROWTH & DEVELOPMENT	3	DL	WEB	Raphael-Howell	
	Frances.Raphael-Howell@montgomerycollege.edu							
	CRN 23087: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/00-12/20/20.							
D	PSYC203	23499	HUMAN GROWTH & DEVELOPMENT	3	DL	WEB	Raphael-Howell	
	Frances.Raphael-Howell@montgomerycollege.edu							
	CRN 23499: LATE START. Meets online 09/08/20-12/20/20.							
D	PSYC204	20788	INTRO TO PSYCH OF PERSONALITY	3	DL	WEB	TBA	
D	PSYC206	23787	PSYCH HUMAN SEXUALITY	3	DL	WEB	TBA	
	CRN 23787: LATE START. Meets online 09/08/20-12/20/20.							
D	PSYC211	21318	SOCIAL PSYCHOLOGY	3	DL	WEB	TBA	
D	PSYC215	21319	CHILD PSYCHOLOGY	3	DL	WEB	Bagshaw	Joanne.Bagshaw@montgomerycollege.edu
	CRN 21319: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20.							
D	PSYC215	23788	CHILD PSYCHOLOGY	3	DL	WEB	Raphael-Howell	
	Frances.Raphael-Howell@montgomerycollege.edu							
	CRN 23788: LATE START. Meets online 09/08/00-12/20/20.							
D	PSYC216	22352	ADOLESCENT PSYCHOLOGY	3	DL	WEB	Dewhurst	Denise.Dewhurst@montgomerycollege.edu
D	PSYC221	20789	INTRO TO ABNORMAL PSYCHOLOGY	3	DL	WEB	Raphael-Howell	
	Frances.Raphael-Howell@montgomerycollege.edu							
	CRN 20789: This course was peer-reviewed by an external committee of certified experts who declared that the course met quality standards for online course design in the Quality Matters ® program.							
D	PSYC224	22686	CULTURAL PSYCHOLOGY	3	DL	WEB	Bergmann	Sam.Bergmann@montgomerycollege.edu
	CRN 22686: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.							
D	PSYC227	22998	EDUCATIONAL PSYCHOLOGY	3	DL	WEB	TBA	
D	READ238	24033	LITERACY CONTENT AREA PART I	3	DL	WEB	Rodrick	Karin.Rodrick@montgomerycollege.edu

CRN 24033: LATE START. ACCELERATED/FAST PACED.
 Meets online 10/21/20-12/20/20. Required meeting on
 Wednesday October 21, 2020 from 6pm-8pm, on the
 Rockville Campus. If you have difficulty registering for this
 class, please contact the Reading Coordinator Teri Hurst at
 teri.hurst@montgomerycollege.edu.

D	READ238	24033	LITERACY CONTENT AREA PART I	3	W	06:00PM-08:00PM	HU	302	Rodrick	Karin.Rodrick@montgomerycollege.edu
			CRN 24033: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. Required meeting on Wednesday October 21, 2020 from 6pm-8pm, on the Rockville Campus. If you have difficulty registering for this class, please contact the Reading Coordinator Teri Hurst at teri.hurst@montgomerycollege.edu.							
D	SCIR297	22997	SCIENTIFIC RESEARCH I CRN 22997: Department permission required.	2			DL	WEB	TBA	
D	SOCY100	21488	INTRO TO SOCIOLOGY CRN 21488: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20.	3			DL	WEB	Witte	Tracie.Witte@montgomerycollege.edu
D	SOCY100	21490	INTRO TO SOCIOLOGY CRN 21490: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	3			DL	WEB	Santore	Daniel.Santore@montgomerycollege.edu
D	SOCY100	21491	INTRO TO SOCIOLOGY	3			DL	WEB	Santore	Daniel.Santore@montgomerycollege.edu
D	SOCY100	22193	INTRO TO SOCIOLOGY	3			DL	WEB	Ngala	Benedict.Ngala@montgomerycollege.edu
D	SOCY100	22202	INTRO TO SOCIOLOGY CRN 22202: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20.	3			DL	WEB	Wilson	Daniel.Wilson@montgomerycollege.edu
D	SOCY100	22372	INTRO TO SOCIOLOGY	3			DL	WEB	Salmi	katya.salmi@montgomerycollege.edu
D	SOCY100	22506	INTRO TO SOCIOLOGY CRN 22506: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	3			DL	WEB	TBA	
D	SOCY100	23085	INTRO TO SOCIOLOGY	3			DL	WEB	Wilson	Daniel.Wilson@montgomerycollege.edu
D	SOCY100	23086	INTRO TO SOCIOLOGY CRN 23086: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	3			DL	WEB	Ngala	Benedict.Ngala@montgomerycollege.edu
D	SOCY100	23552	INTRO TO SOCIOLOGY	3			DL	WEB	Kaya	Nalayah.Kaya@montgomerycollege.edu

D	SOCY100	23997	INTRO TO SOCIOLOGY CRN 23997: LATE START. Meets online 09/08/20-12/20/20.	3	DL	WEB	Salmi	katya.salmi@montgomerycollege.edu
D	SOCY105	21496	SOCIAL PROB & ISSUES	3	DL	WEB	Witte	Tracie.Witte@montgomerycollege.edu
D	SOCY200	21501	CRIMINOLOGY	3	DL	WEB	Fay	Sean.Fay@montgomerycollege.edu
D	SOCY208	23681	SOCIOLOGY OF GENDER CRN 23681: LATE START. Meets online 09/08/20-12/20/20.	3	DL	WEB	TBA	
D	SOCY214	23129	SOCIOLOGY OF THE FAMILY CRN 23129: THIS COURSE MAY NOT BE USED TO FULFILL A GENERAL EDUCATION DISTRIBUTION OR REQUIREMENT.	3	DL	WEB	Witte	Tracie.Witte@montgomerycollege.edu
D	SOCY240	23192	SOCIOLOGY OF AGE AND AGING CRN 23192: LATE START. Meets online 09/08/20-12/20/20.	3	DL	WEB	TBA	
D	SOCY243	23696	THE SOCIOLOGY OF SPORT	3	DL	WEB	Wilson	Daniel.Wilson@montgomerycollege.edu
D	SOCY250	25070	GLOBALIZATION ISSUES CRN 25070: This class is a Global Classroom and will include a virtual exchange with students from another country. There is no prerequisite. Any student who wants to take the course can be cleared for the class. Email Dr. Katya Salmi at katya.Salmi@montgomerycollege.edu to get an override.	3	DL	WEB	Salmi	katya.salmi@montgomerycollege.edu
D	SONO101	24712	ORIENTATION DIAG MED SONOG CRN 24712: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20. Must be taken with Lab SONO 101L.	3	DL	WEB	Haines	Michelle.Haines@montgomerycollege.edu
D	SONO105	21087	ACOUSTICAL PHYSICS I CRN 21087: Blended Online + On-Campus. Must be taken with on-campus Lab SONO 105L.	2	DL	WEB	Hughes	linda.hughes@montgomerycollege.edu
D	SONO204	21051	INTRO TO SECTIONAL ANATOMY CRN 21051: Blended Online + On-Campus. For General Sonography Students only. Must be taken with on-campus Lab SONO 204L 21052, 23918 or 25630.	3	DL	WEB	Zanin	Linda.Zanin@montgomerycollege.edu
D	SONO204	22312	INTRO TO SECTIONAL ANATOMY CRN 22312: Blended Online + On-Campus. For Echocardiography Students only. Must be taken with on-campus Lab SONO 204L 22311.	3	DL	WEB	Hughes	linda.hughes@montgomerycollege.edu
D	SONO204	22313	INTRO TO SECTIONAL ANATOMY	3	DL	WEB	Theis	Matthew.Theis@montgomerycollege.edu

		CRN 22313: Blended Online + On-Campus. For Vascular Sonography Students only. Must be taken with on-campus Lab SONO 204L 22314.						
D	SONO229 22966	PEDIATRIC ECHOCARDIOGRAPHY CRN 22966: Blended Online + On-Campus. Must be taken with on-campus Lab SONO 229L 22967.	3				TBA	
D	SONO232 21073	ABDOMINAL SONOGRAPHY II CRN 21073: Blended Online + On-Campus. Must be taken with on-campus Lab SONO 232L 21074 or 25631.	3	DL	WEB	Zanin		Linda.Zanin@montgomerycollege.edu
D	SONO243 21075	OB/GYN SONOGRAPHY II CRN 21075: Blended Online + On-Campus. Must be taken with on-campus Lab SONO 243L 21076 or 25632.	3	DL	WEB	Zanin		Linda.Zanin@montgomerycollege.edu
D	SONO248 21077	ADULT ECHOCARDIOGRAPHY II CRN 21077: Blended Online + On-Campus. Must be taken with on-campus Lab SONO 243L 21078.	3	DL	WEB	Hughes		linda.hughes@montgomerycollege.edu
D	SONO256 21081	VASCULAR SONOGRAPHY II CRN 21081: Blended Online + On-Campus. Must be taken with on-campus Lab SONO 256L 21082.	3	DL	WEB	Theis		Matthew.Theis@montgomerycollege.edu
D	SPAN101 22045	ELEM SPANISH I CRN 22045: SPAN 101 is a beginning language course and is not intended for native or fluent speakers. Students with previous experience with the language may take the Spanish placement test online. Students should visit the department site at: https://www.montgomerycollege.edu/academics/departments/world-languages-philosophy-rockville/index.html . Scroll down to Language Placement Testing, select Germantown and then select Germantown WebCAPE and create an account to take the test. Overrides will be input within two business days.	3	DL	WEB	Naranjo		Carla.Naranjo@montgomerycollege.edu
D	SPAN101 25646	ELEM SPANISH I CRN 25646: SPAN 101 is a beginning language course and is not intended for native or fluent speakers. Students with previous experience with the language may take the Spanish placement test online. Students should visit the department site at: https://www.montgomerycollege.edu/academics/departments/world-languages-philosophy-rockville/index.html . Scroll down to Language Placement Testing, select Germantown and then select Germantown WebCAPE and create an account to take the test. Overrides will be input within two business days.	3	DL	WEB	Naranjo		Carla.Naranjo@montgomerycollege.edu

D	SPAN103	25610	INTENSIVE ELEMENTARY SPANISH	4			DL	WEB	Butler	Cristina.Butler@montgomerycollege.edu
			CRN 25610: LATE START. Meets online 09/08/20-12/20/20. SPAN 103 is intended for students who previously studied Spanish but do not place at the intermediate level. Students should take the Spanish placement test online. Students should visit the department Web page for directions at http://cms.montgomerycollege.edu/EDU/Department2.aspx?id=6541 . Click on Placement Testing. This will take you straight to the webcape page; then click on the blue webcape button (WEBCAPE) and follow the directions. Students who place in SPAN 103 do not require an override. Other overrides will be input within two business days. Transfers directly to UMCP.							
D	SPAN216	25609	INTRO TO LATIN AMERICAN LIT	3			DL	WEB	Fechter	sharon.fechter@montgomerycollege.edu
			CRN 25609: LATE START. Meets online 09/08/20-12/20/20. Students who do not meet the prerequisite for SPAN 216 should take the Spanish placement test online. Students should visit the department Web page for directions at http://cms.montgomerycollege.edu/EDU/Department2.aspx?id=6541 . Scroll down to Language Placement Testing, select Rockville and then select Rockville Campus WebCAPE and follow the directions. Overrides will be input within two business days.							
D	STSU100	20048	FIRST YEAR SEMINAR	1			DL	WEB	Petrillo	Sharon.Petrillo@montgomerycollege.edu
			CRN 20048: LATE START. ACCELERATED/FAST PACED. Meets online 10/26/20-11/30/20. Requires orientation, by video conferencing, Zoom, on Monday, October 26, 10-11am in HU 105. For information contact Sharon Petrillo at sharon.petrillo@montgomerycollege.edu . This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see cms.montgomerycollege.edu/elite/mc-open .							
D	STSU100	20048	FIRST YEAR SEMINAR	1	M	10:00AM-11:00AM	HU	105	Petrillo	Sharon.Petrillo@montgomerycollege.edu
			CRN 20048: LATE START. ACCELERATED/FAST PACED. Meets online 10/26/20-11/30/20. Requires orientation, by video conferencing, Zoom, on Monday, October 26, 10-11am in HU 105. For information contact Sharon Petrillo at sharon.petrillo@montgomerycollege.edu . This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information see cms.montgomerycollege.edu/elite/mc-open .							
D	STSU110	22718	STUDY HABITS DEVELOPMENT	1			DL	WEB	Solano	Anthony.Solano@montgomerycollege.edu

CRN 22718: LATE START. ACCELERATED/FAST PACED.
Meets online 10/21/20-12/03/20. This section of STSU 110 Study Habits Development is geared towards STEM (Science, Technology, Engineering, Mathematics) course success. Students will focus on habits of successful STEM students. Contact Professor Anthony Solano for additional information at anthony.solano@montgomerycollege.edu.

D	STSU114	20319	MEMORY DEVELOPMENT CRN 20319: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	1	DL	WEB	Sallie	Jack.Sallie@montgomerycollege.edu
D	STSU114	20320	MEMORY DEVELOPMENT CRN 20320: LATE START. Meets online 09/08/20-10/29/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	1	DL	WEB	Sallie	Jack.Sallie@montgomerycollege.edu
D	STSU114	23762	MEMORY DEVELOPMENT CRN 23762: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20. This is a z-course: all textbook materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see https://www.montgomerycollege.edu/academics/mc-open/ .	1	DL	WEB	Griffin	Gustavus.Griffin@montgomerycollege.edu
D	STSU120	20313	CAREER DEVELOPMENT CRN 20313: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	2	DL	WEB	Hildreth	Jacy.Hildreth@montgomerycollege.edu
D	STSU120	20316	CAREER DEVELOPMENT CRN 20316: ACCELERATED/FAST PACED. Meets online 08/31/20-10/19/20.	2	DL	WEB	Hildreth	Jacy.Hildreth@montgomerycollege.edu
D	STSU120	23764	CAREER DEVELOPMENT CRN 23764: LATE START. Meets online 09/08/20-11/17/20.	2	DL	WEB	Levinson	Julie.Levinson@montgomerycollege.edu
D	STSU122	20344	PRINCIPLES OF ACADEMIC SUCCESS CRN 20385: LATE START. Meets online 09/08/20-11/01/20.	2	DL	WEB	Marcinek	Erin.Marcinek@montgomerycollege.edu
D	STSU122	23370	PRINCIPLES OF ACADEMIC SUCCESS CRN 23370: LATE START. Meets online 09/08/20-11/17/20.	2	DL	WEB	Kirby	Elizabeth.Kirby@montgomerycollege.edu
D	STSU124	24434	HAPPINESS AND WELL-BEING CRN 24434: LATE START. ACCELERATED/ FAST PACED.	2	DL	WEB	Sallie	Jack.Sallie@montgomerycollege.edu

Meets 09/14/20-11/22/20. Contact Professor Jack Sallie for additional information at jack.sallie@montgomerycollege.edu. This is a z-course: all course materials are available at no cost for this section. Regular internet access is required for access to materials. For more information, see <https://www.montgomerycollege.edu/academics/mc-open>.

D	STSU124	24464	HAPPINESS AND WELL-BEING CRN 24464: LATE START. Meets 09/08/20-11/01/20.	2	DL	WEB	McCullough	DJ.McCullough@montgomerycollege.edu
D	TECH190	22424	INTRO TO GAME AND SIMULATION CRN 22424: LATE START. Meets online 09/08/20-12/20/20. One of two courses in the Learning Community "Game Development & Programming." Students must also register for CMSC 140 22665. This Learning Community is highly recommended for Computer Gaming and Simulation majors. Students will take CMSC 140 and TECH 190 together to learn how to create games in Unity. We will cover introductory programming and game development using Unity and C#. Both courses will be taught together online. Students earn 7 credits total and meet two requirements for the gaming degree. Links to class sessions will be furnished by the instructors via Blackboard. Students must have internet access, a headset with a microphone, and a computer capable of running Unity software (https://docs.unity3d.com/Manual/system-requirements.html). For more information, see www.montgomerycollege.edu/learningcommunities or contact Prof. Solomon at deborah.solomon@montgomerycollege.edu .	4	DL	WEB	Solomon	Deborah.Solomon@montgomerycollege.edu
D	TECH272	22432	PROFESSIONAL WEBSITE DEVELOP CRN 22432: This course uses web-based delivery with Blackboard. Participation requires a high speed internet connection. Email communications will be conducted through Blackboard. Participation in on-campus two-hour orientation session is mandatory.	4	DL	WEB	Lizmi	Melissa.Lizmi@montgomerycollege.edu
D	TECH290	22431	BUILDING GAME WORLDS & LEVELS CRN 22431: LATE START. Meets online 09/08/20-12/20/20. One of two courses in the Learning Community "3D Game Development & Programming." Students must also register for TECH 225 22426. This Learning Community is highly recommended for Computer Gaming and Simulation majors. Students will take TECH 290 and TECH 225 together to learn how to create 3D games in Unity. We will cover programming and level design using Unity and C#. Both courses will be taught together online. Links to class	4	DL	WEB	Solomon	Deborah.Solomon@montgomerycollege.edu

sessions will be furnished by the instructors via Blackboard. Students must have internet access, a headset with a microphone, and a computer capable of running Unity software (<https://docs.unity3d.com/Manual/system-requirements.html>). For more information, see www.montgomerycollege.edu/learningcommunities or contact Prof. Solomon at deborah.solomon@montgomerycollege.edu.

D	TVRA134	21086	MEDIA APPRECIATION	3	DL	WEB	Gomez	Norberto.gomez@montgomerycollege.edu
D	TVRA134	24460	MEDIA APPRECIATION	3	DL	WEB	Koch	JonChristopher.Koch@montgomerycollege.edu
D	WMST101	21269	INTRO TO WOMEN'S STUDIES	3	DL	WEB	Carly-Miles	Claire.Carly-Miles@montgomerycollege.edu
D	WMST101	21270	INTRO TO WOMEN'S STUDIES CRN 21270: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	3	DL	WEB	Carly-Miles	Claire.Carly-Miles@montgomerycollege.edu
D	WMST101	22165	INTRO TO WOMEN'S STUDIES CRN 22165: ACCERATED/FAST PACED. Meets online 08/31/20-10/19/20.	3	DL	WEB	Lee	Kateema.Lee@montgomerycollege.edu
D	WMST101	23504	INTRO TO WOMEN'S STUDIES CRN 23504: LATE START. ACCELERATED/FAST PACED. Meets online 10/21/20-12/20/20.	3	DL	WEB	Dickison	swift.dickison@montgomerycollege.edu