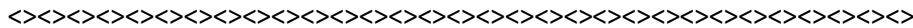


## How to Read & Understand Spring 2021 Course Delivery Modes

**\*\* IMPORTANT NOTE:** Be sure to read the text field notes that appear in all CAPS immediately under the Course title in the blue box and above the **Associated Term** field. The below examples contain some of the most commonly occurring text field notes. This is not an exhaustive list, therefore, you may see other notes that provide additional important details about how the course will be delivered in the spring semester. If you have any questions about the course's text field notes, please contact the professor teaching the class. \*\*



**Example 1:** The Anatomy & Physiology II lab course shown below is an **In-Person Course**. It will be held ON CAMPUS (i.e., as indicated in the **Where** field below) for all scheduled class meetings (i.e., all Fridays from 1:45 pm to 5:15 pm during the entire spring semester, as indicated in the **Time** and **Days** fields below). However, enrolled students *may* need to be split into smaller cohorts that will rotate between in-person class attendance and remote class participation in order to abide by limited room occupancies that are consistent with social distancing guidelines. Details on rotating attendance, if needed, will be provided by each course instructor closer to the beginning of the spring semester.

Students who do not want to come to campus for class meetings should email the instructor to request permission to participate remotely in the course. Remote participators can join in-person class meetings being live streamed in real time via WebEx, as per this note.

**ANATOMY & PHYSIOLOGY II LAB - 20776 - BIOL 216L - 01**

STUDENT MAY REQUEST TO PARTICIPATE REMOTELY (i.e., JOIN LIVE-STREAMED CLASSES VIA WEBEX).

**Associated Term:** Spring 2021  
**Registration Dates:** Nov 16,2020 to Jan 25,2021  
**Levels:** Undergraduate  
**Attributes:** Undergraduate

Main Campus  
 Lab Schedule Type  
 1.500 Credits  
[View Catalog Entry](#)  
[Textbook Information](#)

This course will meet in person, on campus. However, due to lab room occupancy limitations, students *may* have to rotate in-person, on-campus class attendance with other students joining via live stream (WebEx).

<b>Scheduled Meeting Times</b>					
Type	Time	Days	Where	Date Range	Schedule Type Instructors
Class	1:45 pm - 5:15 pm	F	ON CAMPUS	Jan 19,2021 - May 11,2021	Lab M Younan

**Example 2:** The Ethics in Business lecture course shown below is a **Virtual Course**, which means that no in-person, on-campus class meetings will be held. As per the note in the text field, all of the virtual class meetings will be delivered synchronously (i.e., every Wednesday from 6:05 pm to 9:35 pm during the entire spring semester, as indicated in the **Time** and **Days** fields below) likely via WebEx.

All class meetings will be held synchronously (likely via WebEx) during the scheduled class meeting days/times (i.e., Wednesdays from 6:05 pm to 9:35 pm).

**ETHICS IN BUSINESS - 20548 - BADM 301 - 04**

ALL SCHEDULED CLASS MEETINGS LISTED BELOW WILL BE SYNCHRONOUS.

**Associated Term:** Spring 2021

**Registration Dates:** Nov 16,2020 to Jan 25,2021

**Levels:** Undergraduate

**Attributes:** SB-ETHICS, Gen Ed 2018, Gen Ed 18-Values and Ethics, GE-TOPICS ARTS AND HUMANITIES

Main Campus

Lecture Schedule Type

4.000 Credits

[View Catalog Entry](#)

[Textbook Information](#)

This is a Virtual Course, which does not require any in-person, on-campus attendance.

**Scheduled Meeting Times**

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	6:05 pm - 9:35 pm	W	VIRTUAL DELIVERY	Jan 19,2021 - May 11,2021	Lecture	TBA

**Example 3:** The Psychology of Perception lecture course shown below is a **Virtual Course**, which means no in-person, on-campus class meetings will be held. As per the note in the text field, each Tuesday virtual class meeting during the spring semester will be delivered synchronously (i.e., on Tuesdays from 11:50 am to 1:30 pm, as indicated in the **Time** and **Days** fields below). Very Important: A 4-credit course that is held in person, on campus typically would meet *twice* per week. However, this instructor is using a combination of pedagogical methods, including synchronous and asynchronous learning opportunities, to deliver the content of this course. Tuesday virtual class meetings will be held synchronously, as indicated in the note, and the instructor will assign *additional* learning experiences, which may include group work assignments, videos to watch, discussion boards to contribute to, documents to read, etc., for students to complete asynchronously.

**PSYCHOLOGY OF PERCEPTION - 20536 - PSYC 209 - 03**

ALL CLASS MEETINGS ON TUESDAYS WILL BE SYNCHRONOUS. ALL OTHER COURSE CONTENT WILL BE ASSIGNED AS ASYNCHRONOUS WORK FROM 1/19/21 TO 5/11/21.

**Associated Term:** Spring 2021

**Registration Dates:** Nov 16,2020 to Jan 25,2021

**Levels:** Undergraduate

Main Campus

Lecture Schedule Type

4.000 Credits

[View Catalog Entry](#)

[Textbook Information](#)

Tuesday class meetings will be held synchronously (likely via WebEx) throughout the entire semester. Additional learning experiences will be assigned for students to complete asynchronously. (Note: This means that enrolled students should expect to spend more than just Tuesdays from 11:50 am to 1:30 pm to learn course content and successfully participate in this course.)

This is a Virtual Course, which does not require any in-person, on-campus attendance.

**Scheduled Meeting Times**

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	11:50 am - 1:30 pm	T	VIRTUAL DELIVERY	Jan 19,2021 - May 11,2021	Lecture	J Cataliotti

**Example 4:** The Biochemistry lecture course shown below is a **Virtual Course**. As per the note in the text field, all of the virtual class meetings will be delivered synchronously (i.e., all Tuesdays *and* Fridays from 11:50 am to 1:30 pm during the entire spring semester, as indicated in the **Time** and **Days** fields below) likely via WebEx. Although the class content/material will be delivered virtually, students enrolled in this class *are* required to come to campus to take exams/tests in person. The exact dates when these exams/tests will be administered during the spring semester will be provided by the course instructor.

**BIOCHEMISTRY - 20464 - CHEM 425 - 01**

All class meetings will be held synchronously (likely via WebEx).

ALL SCHEDULED CLASS MEETINGS LISTED BELOW WILL BE SYNCHRONOUS. EXAMS/TESTS WILL BE ADMINISTERED IN PERSON, ON CAMPUS.

**Associated Term:** Spring 2021

**Registration Dates:** Nov 16,2020 to Jan 25,2021

**Levels:** Undergraduate

Main Campus

Lecture Schedule Type

4.000 Credits

[View Catalog Entry](#)

[Textbook Information](#)

Although this is a Virtual Course, students *are* expected to come to campus a few times during the spring semester to take exams/tests in the course (exact dates TBD by the course instructor, but exams/tests will be scheduled during the scheduled course meeting times (i.e., on Tuesdays or Fridays between 11:50 am and 1:30 pm).

**Scheduled Meeting Times**

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	11:50 am - 13:30 pm	TF	VIRTUAL DELIVERY	Jan 19,2021 - May 11,2021	Lecture	S Somasekharan

**Example 5:** The Media Literacy course shown below is an **Online Course**. Students will learn course content by independently completing asynchronous learning experiences. No in-person, on-campus class meetings or virtual synchronous class meetings are held in Online Courses. Instead, the student will interact with course material, the instructor, and other students enrolled in the course through Ramapo’s learning management system, “Canvas.” Students must meet established deadlines for submitting assigned work, which is to be completed on their own time.

**MEDIA LITERACY - 20049 - COMM 204 - 50**

The notes text field is blank, as no additional course-related information is necessary.

**Associated Term:** Spring 2021

**Registration Dates:** Nov 16,2020 to Jan 25,2021

**Levels:** Undergraduate

Main Campus

Online Course Schedule Type

4.000 Credits

[View Catalog Entry](#)

[Textbook Information](#)

No synchronous class meetings are held in Online Courses. Enrolled students must meet all established deadlines but can work on their own time to complete coursework.

**Scheduled Meeting Times**

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	TBA		ONLINE COURSE	Jan 19,2021 - May 11,2021	Online Course	N Matthias

**Example 6:** The First Aid and CPR lecture course shown below is a **Hybrid Course**. Only three in-person, on-campus class meetings will be held on January 25, February 1, and February 8, and the remainder of the class meetings until the end of the spring semester will be held virtually. As per the note in the text field, all of the virtual class meetings will be delivered synchronously (i.e., on Mondays from 9:55 am to 10:50 am, as indicated in the **Time** and **Days** fields below) likely via WebEx.

Students must attend the three in-person, on-campus class meetings in order to obtain American Red Cross CPR certification. All scheduled virtual class meetings will be held synchronously (likely via WebEx).

**FIRST AID AND CPR - 20322 - COND 117 - 01**

IN-PERSON ATTENDANCE IS REQUIRED FOR AMERICAN RED CROSS CPR CERTIFICATION. ALL OTHER SCHEDULED VIRTUAL CLASS MEETINGS WILL BE HELD SYNCHRONOUSLY.

**Associated Term:** Spring 2021

**Registration Dates:** Nov 16,2020 to Jan 25,2021

**Levels:** Undergraduate

Main Campus

Lecture Schedule Type

1.000 Credits

[View Catalog Entry](#)

[Textbook Information](#)

Students must attend a total of three class meetings held in person, on campus on Jan 25, Feb 1 & Feb 8. All other scheduled class meetings will be held virtually.

***Scheduled Meeting Times***

Type	Time	Days	Where	Date Range	Schedule Type	Instructors
Class	9:55 am - 10:50 am	M	ON CAMPUS	Jan 25,2021 - Jan 25,2021	Lecture	N Chazen
Class	9:55 am - 10:50 am	M	ON CAMPUS	Feb 1,2021 - Feb 1,2021	Lecture	N Chazen
Class	9:55 am - 10:50 am	M	ON CAMPUS	Feb 8,2021 - Feb 8,2021	Lecture	N Chazen
Class	9:55 am - 10:50 am	M	VIRTUAL DELIVERY	Jan 19,2021 - May 11,2021	Lecture	N Chazen