

**TENTATIVE COURSE SCHEDULE for Virtual/On-line Spring 2021**

**Students will be provided ample amount of time if there is a change in the syllabus.**

**All work must be uploaded via Blackboard into their respective Folders  
by Fridays at 11:59 p.m (Mountain Standard Time)**

**NO work will be accepted if submitted to professor's or TA's emails.**

Week Date	Class Modules/Topic	Class work	Due Dates: <b>Friday at midnight</b>
1 1/19	Class Introduction  Syllabus review	<ul style="list-style-type: none"> <li>○ Syllabus Quiz</li> <li>○ Introduction to Final Project</li> <li>○ Group Assignment (students will be placed in groups)</li> <li>○ Discussion</li> </ul>	<ul style="list-style-type: none"> <li>● Syllabus Quiz: 10 points on blackboard</li> <li>● #1 BB Discussion over Final Project: 5 points</li> <li>● <i>Read Chapter 1 for next class</i></li> </ul>
2 1/25	Introduction to Theory	<ul style="list-style-type: none"> <li>○ Theories and Methods platforms</li> <li>○ PP Chapter 1</li> <li>○ Introduction to Article review</li> <li>○ BB: Article Review note taking Template</li> </ul>	<ul style="list-style-type: none"> <li>● #2 BB Discussion over Chapter 1: 5 points</li> <li>● Homework for next class.: Read for next class Chapter 2 &amp; Article #1</li> </ul> <p><b>ZOOM meeting #1 (Tues or Wed)</b></p>
3 2/1	Self-Efficacy Theory	<ul style="list-style-type: none"> <li>○ <b>Read Chapter 2: Self-Efficacy Theory</b></li> <li>○ Review PP presentation</li> <li>○ And review Videos/Tedtalks</li> <li>○ Read Article #1 found chapter 2/ or blackboard</li> </ul>	<ul style="list-style-type: none"> <li>● #3 Discussion Chapter 2: 5 points</li> <li>● <b>Article Quiz #1: 50 Points</b></li> <li>● Read for next class Chapter 3 &amp; Article #2</li> </ul>
4 2/8	Theory of Reasoned Action & Theory of Planned Behavior	<ul style="list-style-type: none"> <li>○ <b>Read Chapter 3: Theory of Reasoned Action &amp; Theory of Planned Behavior</b></li> <li>○ Review PP presentation</li> <li>○ Review Videos/ Tedtalks</li> <li>○ Read &amp; Review Article #2</li> </ul> <p><i>Review methods of use of Respondus Lock Down Browser and Respondus Monitor inside of Blackboard</i></p> <p>Video provided to present major project</p>	<ul style="list-style-type: none"> <li>● #4 Discussion Chapter 3: 5 points</li> <li>● <b>Article Quiz #2: 50 Points</b></li> </ul> <p><b>Students must install these prior to exam next week.</b></p> <p>UTEP's RESPONDUS LOCKDOWN Browser and Monitor <a href="https://www.utep.edu/technologysupport/_Files/docs/MM_Respondus-Student.pdf">https://www.utep.edu/technologysupport/_Files/docs/MM_Respondus-Student.pdf</a></p>
5 2/15	<i>Exam will be available Monday-Wednesday ONLY! From 6 am- midnight (MST)</i>	<p><b>Exam #1: online</b></p> <ul style="list-style-type: none"> <li>● Intro to Theory</li> <li>● Self-Efficacy Theory</li> <li>● TRA/TPB</li> </ul>	<p>Exam results will be provided via blackboard and individual feedback will be provided.</p> <p>Students may contact me via email for any feedback on their exams.</p> <p>For the following week: Read Ch. 4</p>

			And article #3 on BB. <b>ZOOM meeting #2 (Tues or Wed)</b>
6 2/22	Health Belief Model	<ul style="list-style-type: none"> <li>○ <b>Read Chapter 4: Health Belief Model</b></li> <li>○ Review PP presentation</li> <li>○ Review Videos/ Tedtalks</li> <li>○ Read &amp; Review Article #3:</li> </ul>	<ul style="list-style-type: none"> <li>● #5 Discussion Chapter 4: 5 points</li> <li>● <b>Article Quiz #3: 50 Points</b></li> <li>● Read Chapter 5 for next class &amp; Read Article #4</li> </ul>
7 3/1	Attribution Theory	<ul style="list-style-type: none"> <li>○ <b>Read Chapter 5: Attribution Theory</b></li> <li>○ Review PP presentation</li> <li>○ Review Videos/ Tedtalks</li> <li>○ Read &amp; Review Article #4:</li> </ul>	<ul style="list-style-type: none"> <li>● #6 Discussion Chapter 5: 5 points</li> <li>● <b>Article Quiz #4: 50 Points</b></li> </ul> <p>Read Chapter 6 for next class &amp; Read Article #5</p>
8 3/8	Transtheoretical Model	<ul style="list-style-type: none"> <li>○ <b>Read Chapter 6: Transtheoretical Model</b></li> <li>○ Review PP presentation</li> <li>○ Review Videos/ Tedtalks</li> <li>Read &amp; Review Article #5:</li> </ul>	<ul style="list-style-type: none"> <li>● #7 Discussion Chapter 6: 5 points</li> <li>● <b>Article Quiz #5: 50 Points</b></li> </ul> <p><b>Students must install these prior to exam next week.</b></p> <p>UTEP's RESPONDUS LOCKDOWN Browser and Monitor  <a href="https://www.utep.edu/technologysupport/_Files/docs/MM_Respondus-Student.pdf">https://www.utep.edu/technologysupport/_Files/docs/MM_Respondus-Student.pdf</a></p> <p><b>Prepare for exam #2</b></p>
9 3/15	SPRING BREAK		
10 3/22	<i>Exam will be available Monday-Wednesday ONLY! From 6 am- midnight (MST)</i>	<b>Exam #2: on-line</b> <ul style="list-style-type: none"> <li>● HBM</li> <li>● Attribution Theory</li> <li>● Transtheoretical Model</li> </ul>	<p>Exam results will be provided via blackboard and individual feedback will be provided.</p> <p>Students may contact me via email for any feedback on their exams.</p> <p>For the following week: Read Ch. 8 And article #6 on BB. <a href="#">BB discussion #7: Questions over final project</a></p> <p><b>ZOOM meeting #3 (Tues or Wed)</b></p>
11 3/29	Social Cognitive Theory	<ul style="list-style-type: none"> <li>○ <b>Read Chapter 8: Social Cognitive Theory</b></li> <li>○ Review PP presentation</li> <li>○ Review Videos/ Tedtalks</li> </ul>	<ul style="list-style-type: none"> <li>● #8 Discussion Chapter 8: 5 points</li> <li>● <b>Article Quiz #6: 50 Points</b></li> </ul>

		Read & Review Article #6:	Read Chapter 6 for next class & Read Article #5
12 4/5	Diffusion of Innovation Theory	<ul style="list-style-type: none"> <li>○ <b>Read Chapter 9: Diffusion of Innovation Theory</b></li> <li>○ Review PP presentation</li> <li>○ Review Videos/ Tedtalks</li> </ul> Read & Review Article #7:	<ul style="list-style-type: none"> <li>● <a href="#">#9 Discussion Chapter 9: 5 points</a></li> <li>● <b>Article Quiz #7: 50 Points</b></li> </ul> Read Chapter 12 for next class & Read Article #5 Read Chapter 11 for next class Read Article #8
13 4/12	Selection of Theory	<ul style="list-style-type: none"> <li>○ <b>Read Chapter 12: Selection of Theory</b></li> <li>○ Review PP presentation</li> <li>○ Review Videos/ Tedtalks</li> </ul> Read & Review Article #8:	<p><b><u>Submit Activity instead of article review #8: 50 Points</u></b></p> <p><a href="#">#10 BB discussion #10: 5points</a></p> <p><b>Students must install these prior to exam next week.</b></p> <p><a href="https://www.utep.edu/technologysupport/_Files/docs/MM_Respondus-Student.pdf">UTEP's RESPONDUS LOCKDOWN Browser and Monitor</a>  <a href="https://www.utep.edu/technologysupport/_Files/docs/MM_Respondus-Student.pdf">https://www.utep.edu/technologysupport/_Files/docs/MM_Respondus-Student.pdf</a></p> <p><b>Prepare for exam #3: Final Exam</b></p>
14 4/19	<b>Final Exam</b> <i>Exam will be available Monday-Wednesday ONLY! From 6 am- midnight (MST)</i>	<b>Final Exam</b> <ul style="list-style-type: none"> <li>● Social Cognitive Theory</li> <li>● Ecological</li> <li>● Choosing a Theory</li> </ul>	On-line Final Exam: Not comprehensive Exam #3 over the material cover: Social Cognitive Theory, Ecological Choosing a Theory  Students work on Prezi presentations
15 4/26	Week to finalize Final Projects.  No new class material.		<p><b>ZOOM meeting #4 (Tues or Wed)</b></p> <p>Each group will upload the final presentation link to blackboard by Saturday at midnight. <b>(May 1, 2021)</b> NO exceptions will be accepted.</p>
16 5/3	1 <sup>st</sup> set of students' presentations.  Groups 1-	Peer reviews of Prezi presentations  1 review per student	Each student will review 1 Prezi presentation that is not the one they assisted in developing.  <b>Each presentation review is worth 20 points.</b>
17 5/10	Final's Week	<i>No final exam. 3<sup>rd</sup> exam was already given.</i>	Each student will review 1 Prezi presentation that is not the one they assisted in developing.

	2 <sup>nd</sup> set of students' presentations. Groups	Peer reviews of Prezi presentations 1 review per student	<b><i>Each presentation review is worth 20 points.</i></b>
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Last day to submit Presentation Reviews Wednesday, May 11, 2021 at midnight.