

# September

## Motivation, Emotion, Stress and Memory

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
<b>Last Acceptance Dates</b> 1. Summer Assignment (RMU'd Book) 9/08 2. Unit 1 My Motives 9/12 3. Unit 1 Concept Map 09/21 4. Unit 2 Concept Map 09/29			<b>Key</b> ET = Essential Task M = Module Black Bars = Days that something is due. Demo = Interactive classroom activity		<b>1</b> Grey Highlight – Socratic Seminar Underline – Research Share	<b>2</b>
<b>3</b> Important: When you see a reading listed for that day, you are expected to read those pages BEFORE you attend that class. You come to class prepared by doing the reading!	<b>4</b> <b>Labor Day</b>	<b>5</b>	<b>6</b> <b>What is Psych?</b> Demo: This is Water	<b>7</b> <b>Unit 1: Motivation Emotion and Stress</b> ET 1-1 Basic concepts in Motivation (M37)	<b>8</b> ET 1-2 Motivation Theories (M37)	<b>9</b>
<b>10</b>	<b>11</b> Syllabus Overview (Read it) 1-3 Motivation Systems (M38)	<b>12</b> Motivation Share Complete ET 1-3 Motivation Systems	<b>13</b> ET 1-4 Theories of Emotion (M41) Demo: Facial Feedback	<b>14</b> ET 1-5 Expressed Emotions (M42) Demo: Body Language	<b>15</b> ET 1-6 Stress (M43) Inventory: CUSS	<b>16</b>
<b>17</b>	<b>18</b> ET 1-7 Effects of Stress and Coping with Stress (M44)	<b>19</b>	<b>20</b> <b>Socratic Seminar on Motivation and Stress</b>	<b>21</b> <b>Unit 1 Exam</b>	<b>22</b> <b>Unit 2: Memory</b> ET 1-2 IPM (M31) Demo: Mem Games	<b>23</b>
<b>24</b>	<b>25</b> ET 1-2 IPM Day 2 (M31) Demo: Mem Games	<b>26</b> ET 2-2 Improving Memory (M31+32) Demo: STM Cap & Meaning in Mem Demo: Interference	<b>27</b> ET 2-3 Biology of Memory (M32)	<b>28</b> ET 2-4 Forgetting and Memory Construction (M33) Demo: Fun with Siblings	<b>29</b> <b>Unit 2 Exam</b>	<b>30</b>

2017

# October

## Science of Psychology and Biological Psychology

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
<b>1</b>	<b>2</b> ET 3-1 Approaches to Psychology (Approaches Reading)	<b>3</b> ET 3-2 Careers in Psychology Joint CM creation (Careers Reading)	<b>4</b> ET 3-3 Growth of Psychology (M1)	<b>5</b> ET 3-4 Scientific Method and Research Methods Overview (M5 p38-39)	<b>6</b> ET 3-5 Research Methods: Description (M5 40-43)	<b>7</b>
<b>8</b>	<b>9</b>	<b>10</b> ET 3-6 Descriptive Statistics: Measures of Central Tendency (M7 56-58)	<b>11</b> ET 3-6 Descriptive Statistics Day 2: Measures of Variation (M7 58-59) <div style="border: 1px solid black; padding: 2px;">Demo: Dice and the bell curve</div>	<b>12</b> ET 3-7 Research Methods: Correlation (M6 46-50) <div style="border: 1px solid black; padding: 2px;">Activity: Do a Correlational Study</div>	<b>13</b> ET 3-8 Research Methods: Experimentation (M6 50-53) <div style="border: 1px solid black; padding: 2px;">Demo: Sex Reflex</div>	<b>14</b>
<b>15</b>	<b>16</b> <div style="border: 1px solid black; padding: 2px;">Activity: Design an experiment</div>	<b>17 (1/2 Day)</b> Research Methods: Experimentation Day 2 Inferential Statistics (M6 60-61)	<b>18</b> 3-10 APA Ethical Guidelines (M8)	<b>19</b> Review	<b>20</b> <b>Unit 3 Exam</b>	<b>21</b>
<b>22</b> Start keeping your Dream Journal.	<b>23</b> <b>Unit 4: Bio Basis of Behavior (Chpt 2)</b> ET 4-1 The Neuron (M9 76-80) <div style="border: 1px solid black; padding: 2px;">Demo: Ankle Squeeze &amp; Candy Neurons</div>	<b>24</b> ET 4-2 and 4-3 Neural Behavior (M9 80-83) <div style="border: 1px solid black; padding: 2px;">Demo: Domino Potential</div>	<b>25</b> ET 4-4 Neurotransmitters (M9) <div style="border: 1px solid black; padding: 2px;">Demo: Ballonmitters!</div>	<b>26</b> ET 4-5 Central Nervous System (M11 96-1010 and M12) <div style="border: 1px solid black; padding: 2px;">Demo: Hand brains</div>	<b>27</b> Work on brain project	<b>28</b>
<b>29</b>	<b>30</b> ET 4-5 Left & Right Hemis (M13) <div style="border: 1px solid black; padding: 2px;">Demo: Overloading, &amp; The Wagner Preference Inventory</div>	<b>31</b> <b>Brain Project Share</b>	<b>Last Acceptance Dates:</b> 5. Experimental Design                      10/19 6. Unit 3 Concept Map                        10/20 7. Brain Project                                10/31			

# 2017

# November

## Sensation, Perception and States of Consciousness

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
<b>Last Acceptance Dates:</b> 8. Unit 4 Concept Map 11/9 9. Dream Journals and Analysis 12/11			<b>1</b> ET 4-5 The Peripheral Nervous System (M10 86-90) Demo: Win a dollar!	<b>2</b> ET 4-6 Studying the Nervous System: Case Studies and Tech (M11)	<b>3</b> ET 4-7 Endocrine System (M10 90-91)	<b>4</b>
<b>5</b>	<b>6</b> ET 4-8 Genetics (M14)	<b>7</b>	<b>8</b> ET 4-9 Socratic Seminar Evolutionary Psychology (M15)	<b>9</b> <b>Unit 4 Exam</b>	<b>10</b>	<b>11</b>
<b>12</b>	<b>13</b> <b>Unit 5: Sensation, Perception &amp; States of Consciousness</b> ET 5-1 Sensation (M16)	<b>14</b> ET 5-1 Sensation Day 2 Demo: A Penny for your shoes	<b>15</b> <b>Term 1 Ends</b> ET 5-2 Vision (M18 171-178)	<b>16</b> ET 5-2 Color Vision (M18 178-180) Demo: Afterimage	<b>17</b> ET 5-3 & 5-4 Hearing and Other Senses (M20 and M21)	<b>18</b>
<b>19</b>	<b>20</b> ET 5-5 Perception Day: Depth and Motion (M19) Demo: Optical Illusions	<b>21</b> <b>Portfolio Check</b> ET 5-6 Influences on Perception (M17) Demo: Perceptual Set	<b>22 (1/2 Day)</b> ET 5-7 Consciousness (M22 218-219)	<b>23</b> <b>Thanksgiving</b>	<b>24</b>	<b>25</b>
<b>26</b>	<b>27</b> House Cup	<b>28</b> ET 5-8 Dreams (158-162) <b>Reading Day</b>	<b>29</b> ET 5-8 Circadian Rhythms, Sleep Stages & Disorders (M23)	<b>30</b> ET 5-9 Hypnosis (M 22 219-223)	<b>2017</b>	

# December

## Learning and Cognitive Psychology

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
<b>Last Acceptance Dates:</b> 10. Unit 5 Concept Map            12/4 11. Dream Journals and Analysis    12/11 12. Unit 6 Concept Map            12/15					<b>1</b> ET 5-10 & 5-11 Drug Altered Consciousness and Substance Abuse (M25)	<b>2</b>
<b>3</b>	<b>4</b> <b>Unit 5 Exam</b>	<b>5</b> <b>Unit 6: Learning</b> ET 6-1 Learning Overview (M26 263-265)	<b>6</b> ET 6-2 Classical Conditioning (M26 266-272)  Demo: Water Gun Fun	<b>7</b> EQ 6-2 Classical Conditioning  Demo: Backs to Balloons	<b>8</b> ET 6-3 Operant Conditioning (M27)	<b>9</b>
<b>10</b>	<b>11</b> ET 6-4 Operant Conditioning Day 2  Demo: Golf Claps for Galusha	<b>12 ( ½ Day)</b> ET 6-4 Schedules of Reinforcement  Demo: Psych Immersion Bonanza!	<b>13</b> ET 6-5 Applying what you've learned about learning (M28 + M29)  Anagram Fun	<b>14</b> ET 6-6 Cognitive Learning (M30)	<b>15</b> <b>Unit 6 Exam</b>	<b>16</b>
<b>17</b>	<b>18</b> <b>Unit 7: Cognition            and Language            (Chpt 7)</b> ET 7-1 Thinking and Concepts	<b>19</b> ET 7-2 Problem Solving (M35)	<b>20</b> ET 7-2 Obstacles to Problem Solving  Demo: Overcoming Funct. Fixedness	<b>21</b> ET 7-3 Decision Making and Biases	<b>22</b> Create compensatory models	<b>23</b>

2017

# January

## Cognitive Psychology and Intelligence

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
		<b>2</b> ET 7-4 Creativity Demo: Remote Association Test	<b>3</b> ET 7-5 Language: Use and Development (M36 372-373)	<b>4</b> ET 7-6 Language Acquisition (M36 373-378) Demo: Feral Children Video	<b>5</b>	<b>6</b>
<b>7</b>	<b>8</b> ET 7-7 Language and Culture (M36 379-382)	<b>9 (1/2 Day)</b> ET 7-7 Nonhuman thought and language-free processing (M85)	<b>10</b> <b>Socratic Seminar on Language</b>	<b>11</b> <b>Unit 7 Exam</b>	<b>12</b> <b>Unit 8: Intelligence</b> ET 8-1 Intelligence Overview ET 8-2 Theories of Intelligence M60 Demo: MI Inventory	<b>13</b>
<b>14</b>	<b>15</b>	<b>16</b> ET 8-2 Theories of Intelligence and EI Demo: EQ Inventory	<b>17</b> ET 8-3 and ET 8-4 Intelligence Testing (M61 & M64)	<b>18</b> ET 8-5 Mental Retardation and Giftedness (M62)	<b>19</b> ET 8-6 What determines intelligence? (M63)	<b>20</b>
<b>21</b>	<b>22</b> Midyear Exams	<b>23</b> Midyear Exams	<b>24</b> Midyear Exams	<b>25</b> Midyear Exams	<b>26</b> Midyear Exam Analysis	<b>27</b>
<b>28</b>	<b>29</b> <b>Unit 9: Developmental Psychology</b> 20 Key Events and ET 9-1 Methodology in Developmental Psychology	<b>30</b> ET 9-2 Prenatal and Infant Development (M45)	<b>31</b> ET 9-3 and ET 9-4 Cognitive Development (M47)	<b>Last Acceptance Dates:</b> 13. College Application Project 1/08 14. Unit 7 Concept Map 01/11 15. Unit 8 Concept Map 01/19		

# 2018

# February

## Developmental Psychology

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
<b>Last Acceptance Dates:</b> 16. Lifespan Project 2/12 17. Unit 9 Concept Map 2/16				<b>1</b> ET 9-3 and 9-4 Cognitive Development Day 2	<b>2</b> ET 9-5 Social Development: Erikson (M52)	<b>3</b>
<b>4</b>	<b>5</b> ET 9-5 and ET 9-6 Social Development: Erikson, Ainsworth Harlow, and Baumrind (M48)	<b>6</b>	<b>7</b> ET 9-7 Moral Development: Kohlberg	<b>8</b> ET 9-8 Topics in Adolescent Development (M51)	<b>9</b> ET 9-9 Topics in Adulthood Topics in Late Adulthood (M54)	<b>10</b>
<b>11</b>	<b>12</b> ET 9-10 Sex-Role Development (M49)  Demo: Gender Motor Skills	<b>13</b>  Video: Killing Us Softly 4 and Guy Code	<b>14</b> ET 9-10/ 1-4 Socratic Seminar Sexual Orientation	<b>15</b> ET 9-10/ 1-4 Socratic Seminar Gender Roles	<b>16</b> <b>Unit 9 Exam</b>	<b>17</b>
<b>18</b>	<b>19</b>	<b>20</b>	<b>21</b>	<b>22</b>	<b>23</b>	<b>24</b>
<b>25</b>	<b>26</b> <b>Unit 10: Personality</b> ET 10-1 (M55)	<b>27</b> ET 10-1 Freud  Demo: Free Association	<b>28</b> ET 10-1 Freud			

2018

# March

## Personality, Abnormal Psychology and Treatments

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
<b>Last Acceptance Dates:</b> 18. Unit 10 Concept Map 03/12				<b>1</b> ET 10-2 Other Psychodynamic Theories and Analysis of the Psychodynamic Theory (M56)	<b>2</b> ET 10-3 Humanistic Theories (M57)	<b>3</b>
<b>4</b> Demo: Rorschach Inkblot t-shirts	<b>5</b> No School	<b>6</b> ET 10-4 Cognitive Social Theories (M59)	<b>7</b> ET 10-5 Trait Theories (M58) Demo: Room Pictures	<b>8</b> ET 10-6 Tests of Personality	<b>9</b> Review	<b>10</b>
<b>11</b>	<b>12</b> Unit 10 Exam	<b>13</b> Snow Day	<b>14</b> Snow Day	<b>15</b> Unit 11: Abnormal Psychology and Treatments ET11-1 Definition and Perspectives (M65)	<b>16</b> ET 11-2 Mood Disorders (M67)	<b>17</b>
<b>18</b>	<b>19</b> ET 11-2 Mood Disorders Day 2	<b>20</b> ET 11-3 Anxiety Disorders (M66)	<b>21</b> ET 11-4 Obsessive-compulsive Disorders (M66)	<b>22</b> ET 11-5 Somatic Disorders (M69)	<b>23</b> ET 11-6 Dissociative Disorders	<b>24</b>
<b>25</b>	<b>26</b> ET 11-7 Childhood Disorders	<b>27 (MCAS)</b> ET 11-8 Schizophrenia (M68)	<b>28 (MCAS)</b> ET 11-9 Personality Disorders	<b>29 (MCAS)</b>	<b>30</b>	<b>31</b>

# 2018

# April

## Social Psychology

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
<b>1</b>	<b>2</b> <b>AP Mock Exam</b> <b>11:45</b>  ET 11-13 Biological Treatments (M72)	<b>3 ( ½ day)</b> ET 11-10 Insight Therapies (M70)	<b>4</b> ET 11-11 Behavior Therapies (M71)	<b>5</b> ET 11-12 Cognitive Therapies	<b>6</b> <b>Unit 11 Exam</b>	<b>7</b>
<b>8</b>	<b>9</b> <b>End of Term 3</b> <b>Unit 12: Social</b> <b>Psychology</b> <b>(Chpt 14)</b> ET 12-1 Attribution Theory (M74)	<b>10</b> ET 12-2 Attitudes and Persuasion	<b>11</b> ET 12-3 Impact of others	<b>12</b> ET 12-4 Compliance (M75)  Demo: Milgram and Zimbardo video	<b>13</b> ET 12-5 Conformity	<b>14</b>
<b>15</b>	<b>16</b>	<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>	<b>21</b>
AP Psychology Exam Review Project						
<b>22</b>	<b>23</b> <b>Portfolios Due</b>  ET 12-6 Group Behavior (M76)	<b>24</b> 12-7 Treatment of Group Members (M77 -80)  Demo: Bunker	<b>25</b> <b>Mini-mock Exam 2</b>	<b>26</b> Science of Psychology Review	<b>27</b> Cognition Review: Motivation, Emotion & Stress Memory Problem Solving	<b>28</b>
<b>29</b>	<b>30</b> Biological Psychology Sensation and Perception	<b>Last Acceptance Dates:</b> 19. Unit 11 Concept Map      04/06 20. AP Exam Review Project      04/23 21. Unit 12 Concept Map      04/25				

# 2018



# May

## Exam and Student Movie Project

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
<b>Last Acceptance Dates:</b> 22. Satire Video Project** 5/21		<b>1 (½ Day)</b> Biological Psychology Sensation and Perception	<b>2</b> Cognition Review: Motivation, Emotion & Stress Memory Problem Solving	<b>3</b> Learning Review and Developmental Psych	<b>4</b> Mental Illness Treatment and Social Psych Reviv	<b>5</b>
<b>6</b> AP Exams Week 1	<b>7</b> <b>Game Day!</b> <b>11:45 am</b> <b>AP Psychology</b> <b>Exam</b>	<b>8</b> Student Video Examples	<b>9</b> Debrief, metacog and advice to 2017-2018 AP Psychers	<b>10</b> Group work day 1	<b>11</b> Group work day 2	<b>12</b>
<b>13</b> AP Exams Week 2	<b>14</b> Group work day 3	<b>15</b> Filming	<b>16</b> Filming	<b>17</b> Filming	<b>18</b> Filming	<b>19</b>
<b>20</b>	<b>21</b>	<b>22</b>	<b>23(MCAS)</b> Seniors Last Day?	<b>24 (MCAS)</b>	<b>25</b> Senior Finals?	<b>26</b>
AP Psychology 2015 Student Film Festival						
<b>27</b>	<b>28</b>	<b>29</b> Senior Finals?	<b>30</b> Senior Finals?	<b>31</b> Senior Finals?		

# 2018