

# Bridge to AP Calculus BC Pacing

## Fall 2022

| Week | Monday                                                                                                                                                                                                                                                                                                                                       | Tuesday                                                                                                                                                                                                                                                         | Wednesday                                                                                                                                                                                                                                                                                                                                                                                 | Thursday                                                                                                                                                                                                                                                                                                                    | Friday                                                                                                                                                                                                                                                                                                                                                                                                                                             |
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| 0    | <p>August 15</p>                                                                                                                                                                                                                                                                                                                             | <p>16</p>                                                                                                                                                                                                                                                       | <p><i>First Day of School</i> 17</p> <p>Welcome to AP Calculus BC!</p> <p>Unit 1 HW 1:<br/>Read <i>Finding the Glory in the Struggle</i> and Post Reflection to Canvas Discussion Board (Discussion Closes 11:59 pm 8/21/2022)</p> <p>*Classes about 51 minutes</p>                                                                                                                       | <p>18</p> <p>Begin Unit 1: Functions and Limits</p> <p>1.1: Domain</p> <p>2.2: An Intro to the Limit of a Function</p> <p><a href="#">Notes Template</a></p> <p><a href="#">Class Notes</a></p> <p>Unit 1 HW 2:<br/>p. 12 1.1: #9, 17, 23-29<br/>p. 102 2.2: #5, 10, 12, 23</p> <p><a href="#">Worked Out Solutions</a></p> | <p>19</p> <p>1.1: Absolute Value</p> <p>2.3: Calculating Limits Using the Limit Laws</p> <p><a href="#">Notes Template</a></p> <p><a href="#">Class Notes</a></p> <p>Unit 1 HW 3:<br/>p. 14 1.1: # 41, 64, 67<br/>p. 114 2.3: # 7-9, 11, 19, 25, 34, 36, 41</p> <p><a href="#">Worked Out Solutions</a></p>                                                                                                                                        |
| 1    | <p>22</p> <p>2.3: Squeeze Theorem</p> <p>3.5: Limits of Trigonometric Functions</p> <p><a href="#">Notes Template</a></p> <p><a href="#">Class Notes</a></p> <p>Unit 1 HW 4:<br/>p. 115 2.3: # 48, 50, 52<br/>p. 224 3.5: #29-37</p> <p><a href="#">Worked Out Solutions</a></p>                                                             | <p>23</p> <p>2.4: Limits at Infinity and Horizontal Asymptotes</p> <p><a href="#">Notes Template</a></p> <p><a href="#">Class Notes</a></p> <p>Unit 1 HW 5:<br/>p. 128 2.4: #13, 18, 23, 28, 38, 42, 54, 58, 80</p> <p><a href="#">Worked Out Solutions</a></p> | <p>24</p> <p>2.5: Continuity</p> <p><a href="#">Notes Template</a></p> <p><a href="#">Class Notes</a></p> <p>Unit 1 HW 6:<br/>p. 143 2.5: # 32-34, 37, 46, 47, 50, 57</p> <p><a href="#">Worked Out Solutions</a></p> <p>AND <a href="#">Squeeze Theorem Fun Worksheet</a> 😊</p> <p><a href="#">Solutions</a></p> <p>Print <a href="#">Unit 1 Closure Activity</a> and Bring to Class</p> | <p>25</p> <p>Check for Understanding: Limits and Intermediate Value Theorem</p> <p>Peer Review</p> <p>Unit 1 Closure Activity</p> <p>Unit 1 HW 7:<br/>Complete Unit 1 Closure Core Problems:<br/>1.1, 1.3(d-h,j,l,m,o), 2.1, 3.1, 4.2, 4.3, 4.4, 4.5, 5.2 b</p> <p><a href="#">Worked Out Solutions</a></p>                 | <p>26</p> <p>Begin Unit 2: The Derivative</p> <p>3.1 &amp; 3.2: The Derivative</p> <p><a href="#">Notes Template</a></p> <p><a href="#">Class Notes</a></p> <p>Unit 2 HW 1:<br/>p. 173 3.1: # 4, 14, 15, 28, 59, 61, 75<br/>p. 188 3.2: # 11, 24, 35, 42, 56, 67</p> <p><a href="#">Worked Out Solutions</a></p>                                                                                                                                   |
| 2    | <p>29</p> <p>3.3 &amp; 3.4: Rules of Differentiation</p> <p>Class Work:<br/>p. 203 3.3: #84, 92, 101, 106<br/>p. 213 3.4: #66, 68, 75</p> <p><a href="#">Worked Out Solutions</a></p> <p>Unit 2 HW 2:<br/>Finish Class Work<br/>p. 203 3.3: # 44, 49, 81<br/>p. 213 3.4: #34, 44, 55, 56, 63</p> <p><a href="#">Worked Out Solutions</a></p> | <p>30</p> <p>3.5: Derivatives of Trigonometric Functions</p> <p><a href="#">Notes Template</a></p> <p><a href="#">Class Notes</a></p> <p>Unit 2 HW 3:<br/>p. 223 3.5: # 5, 6, 11, 13, 15, 39, 41, 47, 59, 67</p> <p><a href="#">Worked Out Solutions</a></p>    | <p>31</p> <p>3.6: The Chain Rule</p> <p><a href="#">Chain Rule Fun Worksheet</a> 😊</p> <p>Unit 2 HW 4:<br/>Finish Chain Rule Fun Worksheet 😊</p> <p><a href="#">Worked Out Solutions</a></p>                                                                                                                                                                                              | <p>September 1</p> <p>Test 1</p> <p>Functions, Limits, Continuity, and Rates of Change</p>                                                                                                                                                                                                                                  | <p>2</p> <p>3.7: Implicit Differentiation and Derivatives of Inverse Functions</p> <p><a href="#">Notes Template</a></p> <p><a href="#">Class Notes 1/Class Notes 2</a></p> <p>Unit 2 HW 5:<br/>p. 248 3.7: #22, 36, 55, 69, 102, 104, 108, 112, 113</p> <p>AND</p> <p><a href="#">Inverse Functions Fun Worksheet</a> 😊 #7, 10, 13</p> <p><a href="#">Worked Out Solutions</a> (Text)</p> <p><a href="#">Worked Out Solutions</a> (Worksheet)</p> |
| 3    | <p><i>Labor Day</i> September 5</p> <p>Holiday - No School 😊</p>                                                                                                                                                                                                                                                                             | <p>6</p> <p>3.7: Inverse Trigonometric Functions and Their Derivatives</p> <p><a href="#">Notes Template</a></p> <p><a href="#">Class Notes</a></p> <p>Unit 2 HW 6:<br/>p. 248 3.7: #41-48, 68, 70-72</p> <p><a href="#">Worked Out Solutions</a></p>           | <p>7</p> <p>3.8: Derivatives of Logarithmic and Exponential Functions; Logarithmic Differentiation</p> <p><a href="#">Notes Template</a></p> <p><a href="#">Class Notes</a></p> <p>Unit 2 HW 7:<br/>p. 259 3.8: #18, 28, 31, 33, 41, 44, 47, 52, 68, 72, 76</p> <p><a href="#">Worked Out Solutions</a></p> <p>Print <a href="#">Unit 2 Closure Activity</a> and Bring to Class</p>       | <p>8</p> <p>Check for Understanding: Derivatives Differentiability, Inverse Functions &amp; Derivatives (Table/Graph), &amp; Logarithmic Differentiation</p> <p>Unit 2 Closure Activity</p> <p>Unit 2 HW 8:<br/>Unit 2 Closure Learning Targets 1.1, 1.3, 2.1, 3.1, 3.2, 4.1, 5.1</p>                                       | <p>9</p> <p>Peer Review</p> <p>Unit 2 Closure Activity</p> <p>Unit 2 HW 9:<br/>Complete Unit 2 Closure Learning Targets 4.2 (a-h, l), 7.1, 8.1, 8.2</p> <p><a href="#">Worked Out Solutions</a> - Don't Peek Too Soon!!!</p>                                                                                                                                                                                                                       |

| Week | Monday                                                                                                                                                                                                                                                                                                                                                                                                  | Tuesday                                                                                                                                                                                                                                               | Wednesday                                                                                                                                                                                                                                                                                                         | Thursday                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Friday                                                                                                                                                                                                                                                                                                                                                                                                |
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| 4    | 12<br><b>Begin Unit 3</b><br><b>3.9: Applications of the Derivative</b><br><a href="#">Rectilinear Motion</a> Screencast<br><a href="#">Notes Template</a><br><a href="#">Class Notes</a><br>Unit 3 HW 1:<br>p. 270 3.9: #1, 5, 8, 22<br><a href="#">Worked Out Solutions</a><br><a href="#">Watch Related Rates</a><br><a href="#">Screencast</a> and Use <a href="#">Notes Template</a> to Take Notes | <i>Back to School Night</i> 13<br><br><b>3.10: Related Rates</b><br><a href="#">Related Rates Fun</a><br><a href="#">Worksheet</a> ☺<br><br>Unit 3 HW 2:<br>Related Rates Fun Wksht<br><a href="#">Worked Out Solutions</a>                           | 14<br><br><b>3.11: Local Linearity</b><br><a href="#">Notes Powerpoint</a><br><br>Unit 3 HW 3:<br>p. 285 <b>3.11</b> #6, 12, 17, 19-22<br><a href="#">Worked Out Solutions</a>                                                                                                                                    | 15<br><br><b>Test 2</b><br>Functions, Limits, and Differentiation                                                                                                                                                                                                                                                                                                                                                                                                            | 16<br><br><b>4.1: Maximum and Minimum Values (Relative)</b><br><a href="#">Notes Template</a><br><a href="#">Class Notes</a><br>Unit 3 HW 4:<br>p. 303 <b>4.1</b> #35, 40, 49, 72, 79(skip part d), 91<br><a href="#">Worked Out Solutions</a><br><a href="#">Watch Extreme Value Theorem and Absolute Extrema</a><br><a href="#">Screencast</a> and Use <a href="#">Notes Template</a> to Take Notes |
| 5    | <i>Professional Development</i> 19<br><br>No School for Students                                                                                                                                                                                                                                                                                                                                        | 20<br><br><b>4.1: Maximum and Minimum Values (Absolute)</b><br>Class Work:<br>p. 303 <b>4.1</b> #10, 12, 16, 18, 44, 48, 50, 62, 65, 66, 68, 70, 71, 80, 81, 88<br><br>Unit 3 HW 5:<br>Finish Classwork<br><a href="#">Worked Out Solutions</a>       | 21<br><br><b>4.2: Mean Value Theorem</b><br><a href="#">Notes Template</a><br><a href="#">Class Notes</a><br><br>Unit 3 HW 6:<br>p. 313 <b>4.2</b> #1, 5, 11, 13, 15, 19, 29, 30, 35, 46<br><a href="#">Worked Out Solutions</a>                                                                                  | 22<br><br><b>4.3: How Derivatives Affect the Shape of a Graph</b><br><b>4.5: Summary of Curve Sketching</b><br><a href="#">Notes Template</a><br><a href="#">Class Notes</a><br>Unit 3 HW 7:<br><a href="#">Function Analysis &amp; Curve Sketching Fun Worksheet</a> ☺<br>#1, 2 (c only), 4, 5, 6, 8, 10<br><a href="#">Worked Out Solutions</a>                                                                                                                            | 23<br><br><b>Check for Understanding:</b><br>Application of the Derivative<br>• Applications of the Derivative<br>• Function Analysis<br><br><b>Peer Review</b><br>Unit 3 HW 8:<br><a href="#">Watch Optimization</a><br><a href="#">Screencast</a> & Use <a href="#">Notes Template</a> to Take Notes<br>p. 374 <b>4.6</b> #1, 5 (find MAXIMUM), 9, 13, 18<br><a href="#">Worked Out Solutions</a>   |
| 6    | 26<br><br><b>4.6: Optimization Problems</b><br><br>Class Work:<br>p. 374 <b>4.6</b> #7, 14, 15, 20, 22, 25, 27, 34, 42, 46, 49<br>*Core Problems highlighted in yellow<br><br>Unit 3 HW 9:<br>Finish Classwork<br>Print <a href="#">Unit 3 Closure Activity</a> and Bring to Class<br><a href="#">Worked Out Solutions</a>                                                                              | 27<br><br><b>Unit 3 Closure Activity</b><br><br>Unit 3 HW 10A:<br><a href="#">Unit 3 Closure Activity</a><br><br>Learning Targets 1.1, 2.1, 3.1, 3.2, 3.3, 4.1<br><a href="#">Solutions Part I</a>                                                    | 28<br><br><b>Unit 3 Closure Activity</b><br><br>Unit 3 HW 10B:<br><a href="#">Unit 3 Closure Activity</a><br><br>Learning Targets: 4.2, 4.3, 5.1, 6.1, 6.2<br><a href="#">Solutions Part II</a><br><br>Optional: <a href="#">Extra Practice Fun Worksheet</a> #1a, 2-4, 6<br><a href="#">Worked Out Solutions</a> | <i>Tri 1 Conferences</i> 29<br><br><b>Check for Understanding:</b><br>Application of the Derivative<br>• MVT<br>• Related Rates<br>• Optimization<br><b>Peer Review</b><br><b>Begin Unit 4: Integration</b><br><b>5.1: Antiderivatives</b><br><a href="#">Notes Powerpoint</a><br>Unit 4 HW 1:<br>p. 392 <b>5.1</b> #19, 21, 22, 26, 28, 41, 46, 56, 58, 63, 74<br>*Core Problems highlighted in yellow<br><a href="#">Worked Out Solutions</a><br>*Classes about 46 minutes | <i>Tri 1 Conferences</i> 30<br><br><i>End of First 6-Weeks</i><br><br><b>5.2: Riemann Sums</b><br><a href="#">Notes Template</a><br><a href="#">Class Notes</a><br>Unit 4 HW 2:<br>p. 410 <b>5.2</b> #9, 15, 16, 21-23, 32, 33<br><a href="#">Worked Out Solutions</a><br>*Classes about 46 minutes                                                                                                   |
| 7    | <b>October 3</b><br><br><b>5.2: Area as a Limit</b><br><a href="#">Notes Template</a><br><a href="#">Class Notes</a><br>Unit 4 HW 3:<br>p. 410 <b>5.2</b> #34, 36, 38, 39, 40, 42, 43, 44<br><a href="#">Worked Out Solutions</a>                                                                                                                                                                       | <i>6-Week Grades Due</i> 4<br><br><b>5.3: The Definite Integral</b><br><a href="#">Notes Template</a><br><a href="#">Class Notes</a><br>Unit 4 HW 4:<br>p. 428 <b>5.3</b> #27, 29, 32, 41, 43, 47, 53, 60, 67<br><a href="#">Worked Out Solutions</a> | 5<br><br><b>Test 3 MC</b><br>Functions, Limits, Differentiation, Applications of Differentiation<br><br>HW:<br>Complete Unit 4 HW 3 & 4<br>No New Homework ☺                                                                                                                                                      | 6<br><br><b>Test 3 FR</b><br>Functions, Limits, Differentiation, Applications of Differentiation<br><br>HW:<br>Complete Unit 4 HW 3 & 4<br>No New Homework ☺                                                                                                                                                                                                                                                                                                                 | <i>Homecoming Parade</i> 7<br><br><b>5.4: The Fundamental Theorem of Calculus</b><br><a href="#">Notes Template</a><br><a href="#">Class Notes</a><br>Unit 4 HW 5:<br>p. 441 <b>5.4</b> #7, 11, 17, 23, 27, 33, 36, 43, 49, 50, 55, 68, 79<br>*Core Problems highlighted in yellow<br><a href="#">Worked Out Solutions</a><br>*Classes about 67 minutes                                               |

| Week | Monday                                                                                                                                                                                                                                                                   | Tuesday                                                                                                                                                                                                                                                                                                | Wednesday                                                                                                                                                                                                                                                                                                                                    | Thursday                                                                                                                                                                                                                                                                                                                                                                                         | Friday                                                                                                                                                                                                                                                                                                                                                                                                                                              |
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| 8    | 10<br><br><b>5.4: The Fundamental Theorem of Calculus</b><br><br>Unit 4 HW 6:<br><a href="#">Fundamental Theorem of Calculus Fun Worksheet</a> 😊<br>Core Problems: 1, 2, 3, 4, 5, 6, 7<br><br><a href="#">Worked Out Solutions</a>                                       | 11<br><br><b>5.5: Indefinite Integrals</b><br><a href="#">Notes PowerPoint</a><br><br>Unit 4 HW 7:<br>p. 454 <b>5.5</b> #16, 20, 22, <b>36</b> , <b>42</b> , 45, <b>58</b> , <b>60</b> , <b>62</b> , <b>66</b> , <b>68</b> , <b>70</b> , 75, 77, <b>82</b><br><br><a href="#">Worked Out Solutions</a> | 12<br><br><b>5.6: Method of Substitution</b><br><a href="#">Notes Template</a><br><a href="#">Class Notes</a><br><br>Unit 4 HW 8:<br>p. 467 <b>5.6</b> #22, 26, 28, <b>31</b> , 33, <b>42</b> , <b>52</b> , <b>54</b> , <b>67</b> , <b>72</b> , <b>73</b> , 77, <b>84</b><br><br><a href="#">Worked Out Solutions</a>                        | 13<br><br><b>Check for Understanding:</b><br>Integration<br>• Definite & Indefinite Integrals<br>• Limit Definition of Definite Integral<br>• Fundamental Theorem of Calculus<br><br><b>Extra Practice</b><br><a href="#">Functions Defined as Definite Integrals Worksheet</a><br><b>Core: #2-4</b><br><br>Unit 4 HW 9:<br>Finish Classwork<br><a href="#">Worked Out Solutions</a> (Ignore #1) | 14<br><br><b>Peer Review</b><br><b>Extra Practice</b><br>Riemann Sum to Definite Integral<br>Integration<br><br>Unit 4 HW 10:<br><a href="#">Riemann Sum to Definite Integral Fun Wksht</a> (All) <b>AND</b> <a href="#">Integration Fun Wksht</a> 😊 #7, 11, 13, 14, 15, 16, 20 <b>AND</b> Print <a href="#">Unit 4 Closure Activity</a> and Bring to Class<br><br><a href="#">Worked Out Solutions 1</a><br><a href="#">Worked Out Solutions 2</a> |
| 9    | 17<br><br><b>Unit 4 Closure Activity</b><br>Unit 4 HW 11:<br><a href="#">Unit 4 Closure Activity Core Problems:</a><br>1.2, 1.4, 2.1, 3.1 (a&c), 4.1, 4.2(c), 5.1, 5.3(b), 5.4, 6.1, 6.2, 6.6, 7.1, 7.2(c), 7.3(c), 8.1, 8.2<br><br><a href="#">Worked Out Solutions</a> | 18<br><br><b>Begin Unit 5: Applications of Integration</b><br><b>6.1: Area Between Curves</b><br><a href="#">Notes Template</a><br><a href="#">Class Notes</a><br><br>Unit 5 HW 1:<br>p. 486 <b>6.1</b> #6, 8, 15, 32, 47, 58, 60, 66, 67, 72<br><br><a href="#">Worked Out Solutions</a>              | 19<br><br><b>6.2: Average Value of a Function</b><br><a href="#">Notes PowerPoint</a><br><br>Unit 5 HW 2:<br>p. 494 <b>6.2</b> #9, 10, 14, 15, 18, 20, 21, 23, 24, 26, 32<br><br><a href="#">Worked Out Solutions</a>                                                                                                                        | 20<br><br><b>Test 4</b><br>Integration<br><br>HW:<br>See 10/19/2022                                                                                                                                                                                                                                                                                                                              | 21<br><br><b>6.3: The Definite Integral as an Accumulation Function</b><br><a href="#">Notes PowerPoint</a><br><br>Unit 5 HW 3:<br>p. 505 <b>6.3</b> #8, <b>12</b> , 13, <b>14*</b> , 15, <b>20*</b> , <b>21*</b> , 26, 27<br>*Calculator Required<br><br><a href="#">Worked Out Solutions</a>                                                                                                                                                      |
| 10   | 24<br><br><b>6.4: Rectilinear Motion Revisited</b><br><a href="#">Notes Template</a><br><a href="#">Class Notes</a><br><br>Unit 5 HW 4:<br>p. 515 <b>6.4</b> #15, 17, 24, 26, 28, 34<br><br><a href="#">Worked Out Solutions</a>                                         | 25<br><br><b>6.5: Volume (Known Cross Sections)</b><br><a href="#">Notes Template</a><br><a href="#">Class Notes</a><br><br>Unit 5 HW 5:<br><a href="#">Volume of Solids with Known Cross Sections Fun Worksheet</a> 😊<br><br><a href="#">Worked Out Solutions</a>                                     | 26<br><br><b>6.5: Volume (Disks and Washers)</b><br><a href="#">Notes Template</a><br><a href="#">Class Notes</a><br><a href="#">PowerPoint</a><br><a href="#">Reference Questions</a><br><br>Unit 5 HW 6:<br>p. 528 <b>6.5</b> #22, <b>25</b> , 31, 32, <b>39</b> , <b>40</b> , 52, <b>58</b> , <b>62c</b><br><br><a href="#">Solutions</a> | 27<br><br><b>6.5: Volume (Cylindrical Shells)</b><br><a href="#">Notes Template</a><br><a href="#">Class Notes</a><br><br>Unit 5 HW 7:<br>p. A28 <b>Appendix D</b> #7, <b>10</b> , 13, <b>16</b> , <b>19</b> , 22, <b>28</b> , <b>31</b> , 48<br><br><a href="#">Worked Out Solutions</a>                                                                                                        | 28<br><br><b>6.6: Arc Length</b><br><a href="#">Notes Template</a><br><a href="#">Class Notes</a><br><br>Unit 5 HW 8:<br><a href="#">Area, Volume, and Arc Length Fun Worksheet</a> 😊<br><br><a href="#">Worked Out Solutions</a><br>Print <a href="#">Unit 5 Closure Activity</a> and Bring to Class                                                                                                                                               |
| 11   | 31<br><br><i>Professional Development</i><br><br>No School for Students                                                                                                                                                                                                  | November 1<br><br><b>Unit 5 Closure Activity</b><br>Unit 5 HW 9:<br>Complete <a href="#">Unit 5 Closure Activity</a><br><br><a href="#">Worked Out Solutions</a>                                                                                                                                       | 2<br><br><b>Trimester I Review</b><br>HW:<br><a href="#">Trimester I Review Fun Worksheet</a> ☺<br><br><a href="#">Worked Out Solutions</a>                                                                                                                                                                                                  | 3<br><br><b>Final Part 1: FR</b><br>Application of the Definite Integral<br><br>HW:<br><a href="#">Trimester I Review Fun Worksheet</a> ☺                                                                                                                                                                                                                                                        | 4<br><br><b>Trimester I Review</b><br>HW:<br><a href="#">Trimester I Review Fun Worksheet</a> ☺                                                                                                                                                                                                                                                                                                                                                     |
| 12   | 7<br><br><b>Trimester I Review</b><br><br>HW:<br><a href="#">Trimester I Review Fun Worksheet</a> ☺                                                                                                                                                                      | 8<br><br><b>AM: Trimester I Review</b><br><b>PM: Trimester I Final Exam</b><br>Multiple Choice<br>Period 5<br>HW:<br>Study and prepare for Final Exam                                                                                                                                                  | 9<br><br><b>Trimester I Final Exam</b><br>Multiple Choice<br>Periods 1 & 2                                                                                                                                                                                                                                                                   | 10<br><br><b>Trimester I Final Exam</b><br>Multiple Choice<br>Periods 3 & 4<br><a href="#">Notes Template for Monday, Nov. 14</a>                                                                                                                                                                                                                                                                | <i>Veteran's Day</i> 11<br><br>Holiday – No School 😊                                                                                                                                                                                                                                                                                                                                                                                                |