

## Pre Calculus - Year at a Glance - 2026/2027

| 1st Nine Weeks                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 9wk Start Date: 8/11/26 - 9wk End Date: 10/9/26   | 3rd Nine Weeks                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 9 wk Start Date: 1/6/27 - 6wk End Date: 3/4/27  |
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| <ul style="list-style-type: none"> <li>Unit 01: Polynomial and Power Functions, Equations, and Inequalities and Composition of Functions (20 days) <ul style="list-style-type: none"> <li>TEKS in this Unit: P.2A, P.2B, P.2C, P.2D, P.2F, P.2G, P.2I, P.2J, P.2N, P.5J, P.5K</li> <li>Target Completion Date: September 11</li> </ul> </li> <li><a href="#">Checkpoint 1A:</a> <ul style="list-style-type: none"> <li>TEKS Assessed: P.2A, P.2C, P.2D, P.2F, P.2G, P.2I, P.2J, P.2N, P.5J, P.5K, <b>2A.7E</b></li> </ul> </li> <li>Unit 02: Rational Functions, Equations, and Inequalities (20 days) <ul style="list-style-type: none"> <li>TEKS in this Unit: P.2F, P.2G, P.2I, P.2J, P.2K, P.2L, P.2M, P.2N, P.5L</li> <li>Target Completion Date: October 9</li> </ul> </li> <li><a href="#">Checkpoint 1B:</a> <ul style="list-style-type: none"> <li>TEKS Assessed: P.2F, P.2G, P.2I, P.2J, P.2K, P.2L, P.2M, P.2N, P.5L, P.5J, <b>2A.7F</b></li> </ul> </li> </ul> |                                                   | <ul style="list-style-type: none"> <li>Unit 05: Problem Solving with Trigonometric Ratios (19 days) <ul style="list-style-type: none"> <li>TEKS in this Unit: P.2P, P.4E, P.4F, P.4G, P.4H</li> <li>Target Completion Date: February 2</li> </ul> </li> <li><a href="#">Checkpoint 3A:</a> <ul style="list-style-type: none"> <li>TEKS Assessed: P.2G, P.2I, P.2E, P.2P, P.4E, P.4F, P.4G, P.4H</li> </ul> </li> <li>Unit 06: Trigonometric Functions (21 days) <ul style="list-style-type: none"> <li>TEKS in this Unit: P.2E, P.2F, P.2G, P.2H, P.2I, P.2O, P.2P, P.4A, P.4B, P.4C, P.4D, P.4E, P.4F</li> <li>Target Completion Date: March 4</li> </ul> </li> <li><a href="#">Checkpoint 3B:</a> <ul style="list-style-type: none"> <li>TEKS Assessed: P.2E, P.2F, P.2G, P.2H, P.2I, P.2O, P.2P, P.4A, P.4B, P.4C, P.4D, P.4E, P.4F, P.4H</li> </ul> </li> </ul> |                                                 |
| 2nd Nine Weeks                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 9wk Start Date: 10/14/26 - 9wk End Date: 12/18/26 | 4th Nine Weeks                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 9wk Start Date: 3/15/27 - 9wk End Date: 5/27/27 |
| <ul style="list-style-type: none"> <li>Unit 03: Exponential and Logarithmic Functions and Equations (18 days) <ul style="list-style-type: none"> <li>TEKS in this Unit: P.2E, P.2F, P.2G, P.2I, P.2J, P.2N, P.5G, P.5H, P.5I</li> <li>Target Completion Date: November 6</li> </ul> </li> <li><a href="#">Checkpoint 2A:</a> <ul style="list-style-type: none"> <li>TEKS Assessed: P.2E, P.2F, P.2G, P.2I, P.2J, P.2N, P.5G, P.5H, P.5I, P.5J, <b>2A.5D</b></li> </ul> </li> <li>Unit 04: Sequences, Series, and Binomial Expansion (17 days) <ul style="list-style-type: none"> <li>TEKS in this Unit: P.5A, P.5B, P.5C, P.5D, P.5E, P.5F</li> <li>Target Completion Date: December 9</li> </ul> </li> <li><a href="#">Checkpoint 2B: Fall Final</a> <ul style="list-style-type: none"> <li>TEKS Assessed: P.2D, P.2E, P.2F, P.2G, P.2I, P.2J, P.2K, P.2L, P.2M, P.2N, P.5B, P.5C, P.5D, P.5E, P.5G, P.5H, P.5I, P.5J, P.5K, <b>2A.5D</b></li> </ul> </li> </ul>          |                                                   | <ul style="list-style-type: none"> <li>Unit 07: Trigonometric Equations and Identities (14 days) <ul style="list-style-type: none"> <li>TEKS in this Unit: P.5M, P.5N</li> <li>Target Completion Date: April 2</li> </ul> </li> <li><a href="#">Checkpoint 4A:</a> <ul style="list-style-type: none"> <li>TEKS Assessed: P.2G, P.4E, P.5M, P.5N</li> </ul> </li> <li>Unit 08: Vectors (26 days) <ul style="list-style-type: none"> <li>TEKS in this Unit: P.4C, P.4F, P.4I, P.4J, P.4K</li> <li>Target Completion Date: May 10</li> </ul> </li> <li>Checkpoint 4B: <ul style="list-style-type: none"> <li>TEKS Assessed: P.2E, P.2G, P.2I, P.2P, P.4A, P.4C, P.4F, P.4G, P.4H, P.4I, P.4J, P.4K, P.5M, P.5N</li> </ul> </li> </ul>                                                                                                                                  |                                                 |