## Secondary Math 3

Unit 6-Graphing Rational Functions Outline 2023-2024

| Date | Topic | Assignment |
| :--- | :--- | :--- |
| $12 / 5,12 / 6$ | 6.1 Finding parts of a rational <br> function from the graph | 6.1 |
| $12 / 7,12 / 8^{*}$ | 6.2 Finding parts of a rational <br> function from the equation | 6.2 |
| $12 / 11,12 / 12$ | 6.3 Graph rational functions and <br> writing rational function <br> equations | 6.3 |
| $12 / 13,12 / 14$ | Review graphing rational <br> functions activity | Quick questions |
| $12 / 15^{*}, 12 / 18$ | Unit 6 QUIZ |  |
| $12 / 19,12 / 20$ | Average Rate of Change |  |
| $\mathbf{1 2 / 2 2 - 1 / 1 ~ W i n t e r ~ R e c e s s ~}$ |  |  |

