Delaware County Christian School

## Mathematics Course Offerings (2022-2023)

This chart shows typical pathways of progression from 6th through 12th grade. Other paths are possible based on student interest and performance.

| AP Calculus BC or <br> AP Statistics | AP Calculus AB | Honors Calculus | Probability and Statistics | Finance | Probability and Statistics | Finance | 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Honors Probability and Statistics | Honors Pre-calculus | Pre-calculus | Algebra 3 / Trigonometry |  | Algebra 2 |  | 11 |
| AP Calculus AB |  |  |  |  |  |  |  |
| Honors Pre-calculus | Honors Algebra 2 |  | Alge | ra 2 | Geometry |  | 10 |
| Honors Algebra 2 | Honors Geometry |  | Geo | etry | Algebra 1 |  | 9 |
| Honors Geometry | Algebra 1 (8IJ) |  |  |  | Pre-algebra | Algebra 1A | 8 |
| Honors Algebra 1 | Pre-algebra (7IJ) |  |  |  | Pre-algebra (7K) |  | 7 |
| Pre-algebra (6H) | Mathematics (6IJ) |  |  |  | Mathematics (6K) |  | 6 |

## Upper School Mathematics Elective:

AP Computer Science Principles
Math Club

Placement notes:
(Full course prerequisites can be found in the upper school handbook.)

- Upper school students are required to take three high school credits of mathematics that include Algebra 2.
- 8th grade students who successfully complete Algebra1 (8IJ) will be placed into CP Geometry in 9th grade. Students with year averages at 90 and above may be recommended for placement in Hon. Geometry.

