## STFRANCIS <br> CATHOLIC HIGH SCHOOL

This chart offers an overview of the Math pathways available for incoming freshmen at St. Francis High School. Incoming freshmen who wish to be placed in a Math class other than Algebra 1 will need to take a Math Challenge Test.

Three years of Math are required to meet the St. Francis High School graduation requirement, but a fourth year of Math is suggested for students pursuing admission to competitive colleges and certain majors.

| Math course student is <br> currently taking in <br> $8^{\text {th }}$ grade | Freshman year <br> Math course | Sophomore year <br> Math course | Junior Year Math <br> course | Senior year Math <br> course |
| :--- | :--- | :--- | :--- | :--- |
| Math 8 | Algebra 1 | Geometry | Algebra 2 <br> Honors Algebra 2 | Options include: <br> Pre-Calculus <br> Honors Pre-Calculus <br> Statistics |
| Algebra 1 | Geometry* | Algebra 2 <br> Honors Algebra 2 | Options include: <br> Pre-Calculus <br> Honors Pre-Calculus <br> Statistics | Options include: <br> Calculus <br> AP Calculus AB <br> Statistics <br> AP Statistics |
| Integrated Math 1 | Integrated Math 2* | Algebra 2 <br> Honors Algebra 2 | Options include: <br> Pre-Calculus <br> Honors Pre-Calculus <br> Statistics | Options include: <br> Calculus <br> AP Calculus AB <br> Statistics <br> AP Statistics |
| Integrated Math 2 or <br> Geometry | Algebra 2* <br> Honors Algebra 2* | Options include: <br> Pre-Calculus <br> Honors Pre-Calculus | Options include: <br> Calculus <br> AP Calculus AB <br> Statistics <br> AP Statistics | Options include: <br> AP Calculus AB <br> AP Calculus BC |
| Statistics |  |  |  |  |
| AP Statistics |  |  |  |  |

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[^0]:    *Requires passing Math Challenge Test

