

## Delaware Military Academy – Math Department Summer Work

Every student attending DMA during the 2021-2022 school year must sign up for their respective math course's Khan Academy classroom. Every class (exception of AP Calculus) is limiting the amount of summer work to less than 10 hours for the entire summer, or less than 1 hour per week. Follow the directions below to get started. All assignments should be completed before the first school day (regardless of what semester you have your math course) and will be included as a formative assignment in the marking period grade. Once you know what course you are taking next school year, find it in the list below and follow the instructions for your summer work. Reach out to your receiving teacher with questions.

### **DMA INCOMING 9th GRADERS (ALL INCOMING 9<sup>th</sup> GRADERS – regardless of math placement)**

[valerie.limmina@dma.k12.de.us](mailto:valerie.limmina@dma.k12.de.us)

Go to [khanacademy.org/join](https://khanacademy.org/join) and create an account using your school e-mail address. Join the classroom using the code **PXY5ECV7**. Allow the teacher 48 hours to release your assignment.

### **GEOMETRY (Pre-Requisite: Algebra 1 or Equivalent Course) [elaine.zingaro@dma.k12.de.us](mailto:elaine.zingaro@dma.k12.de.us)**

Go to [khanacademy.org/join](https://khanacademy.org/join) and create an account using your school e-mail address. Join the classroom using the code **G59VJXA9**. Allow the teacher 48 hours to release your assignment.

### **ALGEBRA 2 (Pre-Requisite: Geometry or Equivalent Course) [brett.townsend@dma.k12.de.us](mailto:brett.townsend@dma.k12.de.us)**

Go to [khanacademy.org/join](https://khanacademy.org/join) and create an account using your school e-mail address. Join the classroom using the code **BRYCNGMD**. Allow the teacher 48 hours to release your assignment.

### **PRE-CALCULUS (Pre-Requisite: Algebra 2) [anne.fabian@dma.k12.de.us](mailto:anne.fabian@dma.k12.de.us)**

Go to [khanacademy.org/join](https://khanacademy.org/join) and create an account using your school e-mail address. Join the classroom using the code **H5M3QKA7**. Allow the teacher 48 hours to release your assignment.

### **HONORS CALCULUS (Pre-Requisite: Pre-Calculus) [brett.townsend@dma.k12.de.us](mailto:brett.townsend@dma.k12.de.us)**

Go to [khanacademy.org/join](https://khanacademy.org/join) and create an account using your school e-mail address. Join the classroom using the code **YY2NZPUE**. Allow the teacher 48 hours to release your assignment.

### **AP CALCULUS AB WITHOUT HONORS CALCULUS EXPERIENCE (Pre-Requisite: Pre-Calculus)**

[brett.townsend@dma.k12.de.us](mailto:brett.townsend@dma.k12.de.us)

Go to [khanacademy.org/join](https://khanacademy.org/join) and create an account using your school e-mail address. Join the classroom using the code **GX8Y2SQZ**. Allow the teacher 48 hours to release your assignment.

### **AP CALCULUS AB WITH HONORS CALCULUS EXPERIENCE (Pre-Requisite: Honors Calculus)**

[elaine.zingaro@dma.k12.de.us](mailto:elaine.zingaro@dma.k12.de.us)

Go to [khanacademy.org/join](https://khanacademy.org/join) and create an account using your school e-mail address. Join the classroom using the code **YMZ42MS7**. Allow the teacher 48 hours to release your assignment.

### **AP CALCULUS BC (Pre-Requisite: AP Calculus AB) [anne.fabian@dma.k12.de.us](mailto:anne.fabian@dma.k12.de.us)**

Go to [khanacademy.org/join](https://khanacademy.org/join) and create an account using your school e-mail address. Join the classroom using the code **6SKS655F**. Allow the teacher 48 hours to release your assignment.

### **HONORS STATISTICS (Pre-Requisite: Honors Algebra 2) [elaine.zingaro@dma.k12.de.us](mailto:elaine.zingaro@dma.k12.de.us)**

Go to [khanacademy.org/join](https://khanacademy.org/join) and create an account using your school e-mail address. Join the classroom using the code **6XVPCQ8V**. Allow the teacher 48 hours to release your assignment.