

Summer Assignments 2026
Department of Mathematics and Computer Science
jpopovich@morriscatholic.org

All students in AP Math classes must have a TI-84 Calculator! You may have any calculator in the TI-84 Series.

Required Assignments have been posted for the following classes. If you are taking any of these classes, you must complete the posted assignments.

- AP Precalculus
- AP Calculus AB
- AP Calculus BC
- AP Statistics

AP Precalculus: You will complete In [Flipped Math Precalculus \(Traditional\)](#), not AP. You must complete [Lessons 1, 2, and 3](#) in Unit 1. You must also complete the [Unit 1 Review](#).

You must enroll in the Google Classroom for AP Precalculus.

<https://classroom.google.com/c/ODY4NjgwNjM2NDIz?cjc=unfa3mbq>

For each section:

- **Download and print the Packet.** All of your work must be done on these packets. You **must submit paper copies** of these worksheets with you work written on them.
- **Watch the Video, while completing the notes** section of the packet.
- Complete the **Practice Problems and Applications** that are in the packet. Also complete the Unit Review.
- **Staple all of the pages together** (in one packet) and submit them on the **according to the following schedule:**
 - **Submit photos of the following problems:**
 - Lesson 1.1, Practice Problems #1 – 20, by 11:59 pm on July 13.
 - Lesson 1.2, Practice Problems #1 -- 11 by 11:59 pm on July 27.
 - Lesson 1.3, Practice Problems #1 – 18 and the Unit 1 Review by 11:59 on August 23.
- Bring your entire completed assignment to the first class. It will be checked for completion – you must complete the Notes, Practice, Application, problems for each section and the Unit 1 Review. **Only submit the problems listed above.**

You will have a **quiz** on this material during the **first week of school**.

You must order the AP Precalculus Workbook for class. **Link:** [AP Precalculus Workbook](#).

- The workbook comes in two forms. You may purchase either form.
 - Spiral bound
 - Not bound, but pages are three hole punched. If you purchase this version, you will need to put the pages in a binder.

There is **no summer assignment in the Flipped Math Book**.

AP Calculus AB: You will work on **Unit 1 -Limits and Continuity** from **Flipped Math**. You will need to purchase the Flipped Math Manual.

You must enroll in the Google Classroom for AP Calculus AB.

<https://classroom.google.com/c/ODE5ODIwMzQ5NTMx?cjc=sngxngn2>

- **Flipped Math AP Calculus (Version 1) Website:** <https://calculus.flippedmath.com/version-1.html> There are two versions for AP Calculus AB. Your class will be using Version 1, because the workbook follows those lessons.
- **Link for ordering the workbook:**
 - **You must order the Calculus AB Workbook.** Link: [Calculus AB Workbook](#)

- The workbook comes in two forms. You must have the spiral bound book.
- **Assignment:** Use the videos at <https://calculus.flippedmath.com/version-1.html> to complete lessons 2 – 7 for Unit 1: Limits and Continuity. This work must be submitted through Google classroom by the following. Failure to submit the assignments on time may result in you being removed from the class.
 - **Submit photos of the following pages:**
 - Pp. 6, 7, 10 by 11:59 pm on July 13.
 - Pp. 14, 15, 18, 19 by 11:59 pm on July 27.
 - Pp. 22, 23, 25, 26 by 11:59 on August 23.
 - Bring your book to the first class. It will be checked for completion – you must complete the Notes, Practice, and Test Prep pages for each section. *Only submit the pages listed above.*

AP Calculus BC: You will work on portions of Unit 6 on Delta Math. This Unit covers Integration Techniques, and was one of the more difficult units in Calculus AB. From there we will continue reviewing Unit 6 and move into more new material. We will be doing a constant review of AB Topics as we go through the year.

- Your assignments are on Delta Math. Please note that there are due dates throughout the summer. Failure to meet these due dates may result in you being removed from the class.
- *If you have the Flipped Math book for Calculus AB, You must order the Calculus BC Workbook (BC Supplement) for class.* Link: [Calculus BC Workbook](#) (BC Supplement).
- *If you do not have the AB Flipped Math Book, you must order the full AP Calculus BC book from Flipped Math (or the AB Manual AND the BC Supplement).* Link: <https://store.flippedmath.com/products/ap-calculus-bc-workbook>
 - The workbook comes in two forms. Please purchase the Spiral Bound Book
- There is *no summer assignment in the Flipped Math Book.*
- **Delta Math Assignment:**
 - **Enroll in AP Calculus BC (26/27)** <https://www.deltamath.com/students?code=97RG-7E9V>
 - **Complete all work in your Notebook – this will be checked at the start of the school year. Please make sure all work is included and that it is neat and organized.**
 - **Due Dates:**
 - Assignment 1 – July 6
 - Assignment 2 – July 27
 - Assignment 3 -- August 23

AP Statistics: You must complete the Getting Ready for AP Statistics Course on Khan Academy. Please note that there are due dates for the units. Failure to complete assignments on time may result in you being removed from the class.

Register for this course on Khan Academy: <https://www.khanacademy.org/join/BAMVQNTJ>

You must purchase *CWB's Course Workbook for AP® Statistics: with TI-83/84+ Calculator Tips* for this course. *You must have a print (not digital) copy of this book.* You may purchase the book through any vendor, however I am giving you the link to the book on Amazon. *You must purchase a new copy of the book.*

Amazon Link: [AP Statistics Book](#)

Book Information:

- Publisher: CourseWorkBooks, Inc.
- Publication date: January 22, 2024
- Language: English
- Print length: 544 pages
- ISBN-10: 1952401321
- ISBN-13: 978-1952401329