



2023-2024 Team Discovery Newsletter & Class Supply List

Dear Students & Parents,

Welcome to Team Discovery! We look forward to meeting and working with you! Seventh grade will be an exciting and challenging year. Many activities are planned to help you *discover* more about *yourself*, your *community*, your *world*, and your *future*. We will be planning multiple team

building activities that will require you to think critically and help you work cooperatively with your classmates. In the classroom, we will work to develop better study strategies and help you to become an independent learner. We are very excited for the upcoming school year; see you soon!



Love,
Team Discovery

Core Team Teachers & Contact Information

Teacher	Email
ELA Mrs. Santolla	karissa.santolla@monroe.k12.nj.us https://mrssantolla.weebly.com/
Math Mrs. Riccardi	michelle.riccardi@monroe.k12.nj.us
Science Mrs. Lee	stephanie.lee@monroe.k12.nj.us
Social Studies Mr. Fiore	ryan.fiore@monroe.k12.nj.us
Spanish Silvia Gonzalez	silvia.gonzalez@monroe.k12.nj.us
Special Education Ashley Anzivino	ashley.anzivino@monroe.k12.nj.us



Summer Reading & Mathematics Packet Information

*All necessary materials can be found on the MTMS Website under
“2023 Summer Preparation Packets”

Click Here: [2023 Summer Preparation Packets / Welcome](https://www.monroe.k12.nj.us/Page/10525)

Summer Reading: Summer Reading: Students are required to read at least one book of their choice during the summer. To help students with their selection, a list of recommended books have been put together by the MTMS ELA teachers, the MTMS Library, and the Monroe Township Public Library. The list can be found on the MTMS website under: <https://www.monroe.k12.nj.us/Page/10525>



Mathematics Packet: For ALL math classes, students will be required to complete a summer packet, which highlights the skills necessary to move to the next grade level. In these packets are skills that students should have mastered by the end of their previous year. Remember to work on your math packet throughout the summer. Students are required to complete these packets to the best of their ability. Packet copies and resources are available on the MTMS website. The summer math packet is due on the 1st day of school. After reviewing the packet in class, an assessment will be administered to test students' skills in early September. The packet can be found on the MTMS website under: <https://www.monroe.k12.nj.us/Page/10525>



Important Dates & Reminders

- ★ First day of school: **September 6th, 2023**
- ★ Team T-Shirts: Information will be given out by Mrs. Santolla in September



MTMS 7th Grade Supplies List



Below you will find a supplies list for 7th grade teams at Monroe Township Middle School. Please make sure that you are replenishing your student's supplies throughout the year.

Requirements:

- (1) 3" binder
- (5) 3-hole punched folders (1 for each class)
- Loose-leaf paper (reinforced preferred)
- (3) packs of dividers
- (1) Gallon Ziplock Bag (for independent reading book)
- Lanyard with ID holder (to hold their student ID)
- (1) 5 subject notebook for ELA
- (1) Composition notebook for ELA

Pencil pouch: PLEASE REPLENISH THROUGHOUT THE YEAR! 😊

- Blue and black pens
- Multi colored editing pens (green, purple, red, etc.)
- Pencils – a healthy supply
- Small pencil sharpener
- 2 rolls of tape
- Multicolor pack of highlighters
- 2 glue sticks
- Colored pencils
- Ruler
- Dry erase markers and eraser
- Small student scissors
- 3x3 post-it notes
- Index cards

Avid Elective	<ul style="list-style-type: none"> ● (1 additional) folder ● (1) 1-inch Binder ● (1) package of three dividers
Accelerated Math	<ul style="list-style-type: none"> ● 3-Ring binder with dividers ● Graph-ruled Notebook (“graph paper notebook”) <p><i>Also recommended: Scientific Calculator (Texas Instruments 30XS Multiview) <u>OR</u> Graphing Calculator (TI-84 Plus CE)</i></p>

* During the first days of school, team teachers will provide instruction in class as to how to organize binders and materials. Additional supplies may be requested at that time.

