

Mark Benoit
Natural Science
& Mathematics
One Day Academy

2025-2026 Registration and Course Info

Visit my faculty page [here](#)

Register for classes [here](#)

Reach me at: mbweathernut@gmail.com

Course	Course Materials (purchased separately)	Registration & Supplies Fee*	Monthly Tuition*	Time & Location
Introduction to Statistics (~15-17 yrs)	Curriculum/Book	\$40/student	\$70	Bryan (Mon) , 10:30 am-12:00 pm
Conceptual Physics (~15-18 yrs)	Curriculum/Info Lab Manual	\$70/student	\$70	Bastrop (Wed) , 8:45-10:15 am
Pre-Algebra (~11-13 yrs)	Curriculum/Info Weekly Supplement	\$40/student	\$70	Bryan (Mon) , 12:30-2:20 pm Bastrop (Wed) , 12:30-2:20 pm
Algebra I (~12-14 yrs.)	Curriculum/Info Weekly Supplement	\$40/student	\$70	Bryan (Mon) , 2:30-4:20 pm Bastrop (Wed) , 10:30 am-12:20 pm
Algebra II (~14-17 yrs)	Curriculum/Info Weekly Supplement	\$40/student	\$70	Bryan (Mon) , 8:30-10:20 am Bastrop (Wed) , 2:30-4:20 pm

To register for my classes for 2025-2026

1. Complete the online registration form [here](#).
2. Pay the registration fee using one of the options below. In the **note section**, please put **registration/tuition for _____(student) in _____(class) at _____(campus)**.
3. Order the required curriculum and supplements from the links above.

Payment options for registration and tuition. NOTE: If you want to use a credit card, add \$3 to your registration amount to cover the transaction fee. The best way to avoid this fee is to write a check or to use a bank transfer with any platform

1. Use Venmo: @Mark-Benoit-weathernut
2. Use Zelle: mbweathernut@gmail.com
3. Use PayPal (use "sending to a friend" option to omit fees): [here](#) or by using mbweathernut@gmail.com
4. Send a check with your student on class day
5. Give it to a supervisor on campus. They will have a folder for me at the ODA sign-in desk

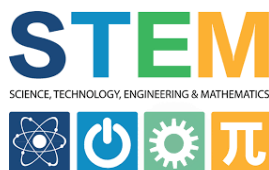
*Registration fees hold your student's place in class. They also pay for student licensing, lab materials, printing materials, markers, software licenses, etc.

*If tuition is paid in full (9 months), you will receive a discount of 5%. Late fees may be assessed.

Visit my faculty page by
scanning this QR code!

<https://www.onedayacademy.com/mark-benoit>





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Course	Course Materials (purchased separately)	Registration & Supplies Fee	Monthly Tuition	Time & Location
Physical Science (~8th grade)	Curriculum/Info Lab Manual	\$70/student	\$65	Hutto (Tues) , 12:45-2:00pm
General Science (~7th grade)	Curriculum/Info Lab Manual	\$70/student	\$65	Hutto (Tues) , 2:30-3:45pm
Biology (~9th grade)	Curriculum/Info Lab Manual	\$80/student	\$70	Hutto (Tues) , 8:45-10:15am
Pre-Algebra (~11-13 yrs)	Curriculum/Info Weekly Supplement	\$40/student	\$70	Bastrop (Wed) , 12:30-2:20pm Bryan (Mon) , 2:30-4:10pm
Algebra I (~12-14 yrs.)	Curriculum/Info Weekly Supplement	\$40/student	\$70	Bastrop (Wed) , 8:30-10:20am Bryan (Mon) , 8:30-10:20am
Algebra II (~14-17 yrs)	Curriculum/Info Weekly Supplement	\$40/student	\$70	Bastrop (Wed) , 10:30-12:20pm Bryan (Mon) , 10:30-12:20pm

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