

Registration Information: 2025-2026 School Year, One Day Academy
Tuesdays - Bryan/College Station Capstone Campus
Thursdays & Fridays - Online (using ZOOM)

Robin Witten-O'Brien, M.A.
ODA Science/Math Instructor
Email: rjwobrien.oda@gmail.com

Phone: 979-436-4489

To register for 2025-2026 at One day Academy (at First Methodist Church, Bryan or Online):560

1. Complete the One Day Academy registration process & pay the fee:
<https://www.onedayacademy.com/student-enrollment>
2. Complete the appropriate course online registration form. (see below for more info)
 - o **BCS Capstone Campus** held on [Tuesdays - registration form](#)
 - o **Online** held on [On Thursdays & Fridays - registration form](#)
3. Pay the registration fee using a check, money order, paypal or venmo (for amount see below)
 - o Send Check or Money order to
 - i. Robin Witten-O'Brien, 1821 E. 29th Street #15, Bryan, TX 77802
 - o PayPal info: (rjwobrien.oda@gmail.com)
 - o Venmo info: @Robin Witten-O'Brien
4. Order required curriculum.
 - o Supplements from the [ODA Bookstore](#)
 - o Check with instructor FIRST to make sure the course has made before purchasing
5. Registration is complete when the forms are completed and fee is received.
6. Four (4) students are required for all courses to make - I will be in touch over the coming weeks and notify parents when classes have made.

Tuesday meets at First Methodist Church, Bryan

Course & Meeting time	Supplies	Monthly Tuition (Sept-May)	Registration Fee
Consumer Math Tuesdays 8:45 - 10:15 AM	Course Supplies - (required) • Abeka Consumer Mathematics in a Christian Perspective, 2nd Edition • Consumer Math Student Notes - found in the ODA Bookstore • 2 Orange folders	\$70/student \$150 family cap	\$40/student \$130 family cap
Wildlife & Aquatic Science Tuesdays 10:30 - Noon	Course supplies • Aquatic Textbook - <i>Texas Aquatic Science</i> by Rudolph A. Rosen (there is also a free digital copy - https://texasaquaticscience.org/)	\$65/student \$150 family cap	\$80/student \$130 family cap

	• Wildlife Textbook will be published online • Course Supplement (required) - found in the ODA Bookstore • 2 green folders (required) Other materials suggested: • Notebook/composition book for recording Wildlife Observations • (consider) A thumb drive for presentations - the internet can be dicey • Some kind of digital camera (<u>optional</u> but helpful) • Access to binoculars (best to <u>borrow</u> a pair for this course)		
Marine Biology Tuesdays 12:30 - 2 PM	Course materials (required) • Textbook set: Apologia: Exploring Creation with Marine Biology ◦ 2nd Edition textbook ◦ Test manual ◦ Solutions Manual ◦ Purchasing the Apologia Student Notebook is <u>not</u> required. • A Marine Biology Coloring Book by Thomas M. Niesen, Edition 2 • Course Supplement - found in the ODA Bookstore • 2 blue folders Other course materials suggested: • (consider) A thumb drive for presentations - the internet can be dicey • Safety glasses for dissections (harbor freight usually has an affordable pair)	\$70/student \$150 family cap	\$80/student \$130 family cap
High School Astronomy Tuesdays 2:30 - 4 PM	Course materials (required) • Textbook: Apologia: Exploring Creation with High School Astronomy by Damian Ludwiczak, 2020 • Course supplement - found in the ODA Bookstore • 2 yellow folders Other course materials: • (consider) A thumb drive for presentations - the internet can be dicey	\$70/student \$150 family cap	\$80/student \$130 Family cap

Online Thursday Using Zoom

Course & Meeting time	Supplies	Monthly Tuition (Sept-May)	Registration Fee
High School Astronomy Thursdays 8:45 - 10:15 AM	Textbook: Apologia: Exploring Creation with High School Astronomy by Damian Ludwiczak, 2020 (required) Course supplement - (required) - found in the ODA Bookstore	\$70/student \$150 family cap	\$45/student \$85 family cap
Marine Biology Thursdays 10:30 to Noon	Course materials (required) - Textbook set: Apologia: Exploring Creation with Marine Biology 2nd Edition - Test manual - Solutions Manual - Purchasing the Apologia Student Notebook is <u>not</u> required. A Marine Biology Coloring Book by Thomas M. Niesen, Edition 2 - Course Supplement - found in the ODA Bookstore - Lab Supply List - Marine Biology Dissecting Kit Suggested materials - Dissecting tools (makes things easier if you have dissecting tools then use those!)	\$70/student \$150 family cap	\$45/student \$85 family cap
Aquatic & Wildlife Science Thursdays 12:30 to 2 PM	<i>Texas Aquatic Science</i> by Rudolph A. Rosen (there is also a free digital copy - https://texasaquaticscience.org/) Wildlife Textbook will be published online Course Supplement (required) - found in the ODA Boosktore Lab Supply List - household items Suggested/other materials: - Some kind of digital camera (<u>optional</u> but helpful) - Access to binoculars (best to <u>borrow</u> a pair for this course)	\$65/student \$150 family cap	\$45/student \$85 family cap
Introduction to Statistics Thursdays 2:30 to 4 PM	OpenStax: Introductory Statistics (required) Course Supplement (required) - found in the ODA Bookstore	\$70/student \$150 family cap	\$45/student \$85 family cap

Online Friday Using Zoom

Course & Meeting time	Supplies	Monthly Tuition (Sept-May)	Registration Fee
General Science Friday 9 to 10:15 AM	Apologia Exploring Creation with General Science 3rd edition • Student textbook (required) • Tests (required) • Solutions manual (required) • Purchasing the Apologia Student Notebook is <u>not</u> required. General Science Course Supplement Apologia General Science Lab Kit - will need the supplies in this kit to complete the labs	\$60/student \$150 family cap	\$45/student \$85 family cap
Physical Science Friday 10:30 to 11:45 AM	Apologia Exploring Creation with Physical Science 4th edition • Student textbook (required) • Tests (required) • Solutions manual (required) • Purchasing the Apologia Student Notebook is <u>not</u> required. Physical Science Course Supplement (required) Apologia Physical Science Lab Kit - will need the supplies in this kit to complete the labs	\$60/student \$150 family cap	\$45/student \$85 family cap