

#### FIND YOUR VOICE. SPEAK YOUR MIND.

1359 Route 2 • The Mohawk Trail • Charlemont, MA 01339 • 413.339.4912 • Fax 413.339.4324 • www.charlemont.org

## Greetings and Happy Summer!

We hope that you're enjoying your summer and taking advantage of the warm weather and longer days. We're so pleased to send you this update on the courses your student will take and the texts they'll need over the course of the year. For our returning families, welcome back! For our new families, welcome to The Academy! We look forward to a long and fruitful partnership together. The Academy is a special place and we are so thrilled to have your family as part of our community.

You can expect further communication throughout the summer regarding schedules, Registration, and other pertinent back-to-school information. Keep in mind that our Registration gathering will take place in the late afternoon of Thursday, August 28th, and the first day of classes is Tuesday, September 2nd. More calendar information can be found <a href="here">here</a>.

Please note: high school students are required to have their own word-processing device at school. Mobile phones are not a suitable option for this, especially given a shift in policy last year: Students are not allowed to use cell phones at school, unless granted specific permission to do so for a particular task. If phones must be in students' possession for parental communication before or after school, we ask that they remain in students' backpacks or lockers during the academic day and during after school programming. If you have any questions, please feel free to contact us at <a href="mailto:hos@charlemont.org">hos@charlemont.org</a>.

Sincerely,

Neale Gay, Co-Head of School for Academics,

Nora Bates Zale, Co-Head of School for Community,

John Schatz, Co-Head of School for Operations

### **COURSE & TEXTS**

As we offer for all grade levels, what follows is the book list for the 2025-2026 school year. All books should be purchased prior to the beginning of the school year. We are providing you with title, author, and ISBN number for each text. It is important that books match the ISBN number, as matching numbers ensure that every student has the same edition as their teacher. We ask that you support local bookstores if possible.

### **SCIENCE**

As outlined below, 9th-11th grade students take science with their grade level. 12th grade students have elected to take either Physics II or Environmental Science.

Class Name, Instructor, Grade Level	Text	ISBN
Biology, Will Miller, 9th Grade	OpenStax AP Biology	Can be ordered from https://openstax.org/details/books/ biology-ap-courses and downloaded for free
Chemistry, Will Miller, 10th Grade	Chemistry: Atoms First 2e	Can be ordered from https://openstax.org/details/books/chemistry-atoms-first-2e?Book%2Odetails and downloaded for free
Physics I, Marco Almeida, 11th Grade	College Physics	Can be ordered from https://openstax.org/details/books/college-physics and downloaded for free
Physics II, Marco Almeida	College Physics	Can be ordered from https://openstax.org/details/books/college-physics and downloaded for free
Environmental Science, Will Miller	Principles of Environmental Science	ISBN 13: 9780077006624

### **MATH**

Math placement is based on previous math experience. If you are unsure of your student's math course, please email John Schatz at <u>ischatz@charlemont.org</u>.

Class Name, Instructor	Text	ISBN
Algebra I, Kimberly Karlin	Provided by the instructor	N/A
Geometry, Will Miller	Provided by the instructor	N/A

Algebra II, John Schatz	Provided by the instructor	N/A
Pre-Calculus, Marco Almeida	Precalculus: An Investigation of Functions	Available for free online: <a href="http://www.opentextbookstorec.com/precalc/1.5/Precalc.pdf">http://www.opentextbookstorec.com/precalc/1.5/Precalc.pdf</a>
Calculus, Kimberly Karlin	Calculus Volume 1	Available for free online: <a href="https://openstax.org/details/books/calculus-volume-1">https://openstax.org/details/books/calculus-volume-1</a>
Advanced Topics in Math, Marco Almeida	TBD	TBD

## FRENCH AND SPANISH

All French classes are taught by Sabine Mauri. We're currently in the process of hiring a Spanish instructor. Our French and Spanish teachers will contact and bill families via TADs prior to the beginning of the school year for language texts.

## **HUMANITIES**

### **Humanities - 9th Grade**

Class Name, Instructor	Text	ISBN
Intro to Genre Literature and Composition, Lauren Schmidt	Sing, Unburied, Sing by Jesmyn Ward	978-1501126062
	Fences by August Wilson	978-0452264014
	Signs Preceding the End of the World by Yuri Herrera [translated by Lisa Dillman]	978-1-908276-42-1
	The Bean Trees by Barbara Kingsolver	978-0061765223
World History I, Neale Gay	Sophocles' <i>Antigone</i> , translated by Diane J. Rayor	978-0521134781
	Other texts provided by instructor	
Temp Mores, Neale Gay	Texts provided by instructor	

## **Humanities - 10th Grade**

Class Name, Instructor	Text	ISBN
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World Literature, Erin MacLachlan	Born a Crime by Trevor Noah	978-0399588198
	Animal Farm by George Orwell	9780451526342
	Persepolis by Marjane Satrapi	978-0375714573
	Haroun and the Sea of Stories by Salman Rushdie	9780140157376
World History II, Erin MacLachlan	Texts provided by the instructor	

# **Humanities - 11th Grade**

Class Name, Instructor	Text	ISBN
American Literature, Kara Fagan	Sabrina and Corina by Kali Fajardo-Anstine	978-0525511298
	Passing by Nella Larsen	978-0593437841
	The Great Gatsby by F. Scott Fitzgerald	9780743273565
	The Things They Carried by Tim O'Brien	978-0618706419
	Beloved by Toni Morrison	978-1400033416
US History, Kara Fagan	Provided by the instructor	

## **Humanities - 12th Grade**

Class Name, Instructor	Text	ISBN
Global Studies, Kara Fagan	Provided by the instructor	N/A
College Writing, Lauren Schmidt	The Anxious Generation by Jonathan Haidt	978-1802069808
	Rereading America: Cultural Context for Critical Thinking and Writing ***11th Edition***	978-1319056360

# GENERAL SUPPLY LIST

All students should have the following materials, many of which can stay at school in lockers.

Five 1-subject spiral notebooks OR one or two multi-subject notebooks, college-ruled or wide-ruled Five folders with pockets 3-ring binder in which students can house notebooks or folders One pad or book of graph paper A scientific calculator that is not on a phone (Example: TI-30XIIS); graphing calculators (TI-84 Plus) will be required for Algebra 2 and above. Students need not get the graphing calculator until then, but can opt to gain comfort with them earlier. Pencils, pens, highlighters Pencil case or box A small pencil sharpener Backpack Lunchbox/bag Water bottle Black athletic shorts and black soccer socks for students playing soccer Laptop or Chromebook