



# El Toro High School – Registration



***for ETHS STEAM Academy students in 9<sup>th</sup> grade in 2021-22 rising to 10<sup>th</sup> grade in 2022-2023***

Dear current 9<sup>th</sup> grade students and families,

This packet of information is designed to assist you in registering for your classes for the 2022-23 school year. During this spring's Registration process, 9<sup>th</sup> grade students will place their initial choices for next year's courses in their Academic Plan in Aeries, then meet with their counselor to review their selections. The details of the process are on the following pages.

ETHS has an Open Access model for course level selection. That means you will have the option of choosing either regular or Honors/AP for each course in your pathway. To help you make informed decisions that are best for your educational experience while balancing your academic goals and personal well-being, this packet provides you with information about the courses such as our course recommendation criteria and the amount of homework time to expect for Honors/AP classes.

Please note that core academic course level options for English, history, math, and science are Open Access for General Education students through this process, while Special Education students with an IEP will still be placed in those course levels as determined by their IEP team which includes the family.

Additionally, English Learner students who would benefit from classes specifically designed to support them will be identified and placed by our English Learner staff in collaboration with their families.

## **ALL STUDENTS / FAMILIES**

Please review the entire packet and registration video ([available here](#) on the ETHS website under Guidance > ETHS Registration), and discuss course options with your family.

Between February 5-8, it is imperative that you submit both:

- (1) your course selections in the Academic Plan in Aeries
- (2) your ranked electives in [this Google Form](https://tinyurl.com/ETelectives) (<https://tinyurl.com/ETelectives>)

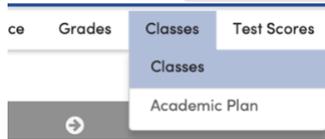
## ETHS 9<sup>th</sup> TO 10<sup>th</sup> GRADE REGISTRATION PROCESS

- Wednesday, February 2: see all that ETHS has to offer at our 2022 Virtual Showcase by visiting the pop-up on the ETHS website at [svusd.org/eths](https://svusd.org/eths). There is a new 2022 ET STEAM Academy video for the Showcase.
- Wednesday, February 2 through Friday, February 4: ET students should review this Registration Packet and check the ET Guidance website [here under ETHS Registration](#) to view the Registration Video to learn about and prepare for Registration. If you missed the Showcase on Feb 2, you can still visit the site to learn even more about programs and course offerings via the Showcase website which will be saved under Resources on the ETHS website.
- Friday, February 4: Students will hear more guiding information from their teachers about the pathway in their department.
- Saturday, February 5 through Tuesday, February 8:
  - o Students should use the last page on this packet to write down their course selections, their ranked elective choices and whether they want a period 1 start time. This form will not be turned in but will help you ensure you have made all your decisions. When you are finished you should take a picture to save it for your records and use it during your Registration meeting with your counselor.
  - o Parents should log into the portal in their PARENT account, as the Academic Plan will not be editable from a student account. This ensures the parent is involved in the registration process and takes the place of a parent signature.
  - o From the PARENT portal, families should access the Academic Plan and submit their course selections (see “Academic Plan Instructions” on p. 3-6 of this packet).
  - o Students, with their parents, should also input their ranked electives into [this Google Form](https://tinyurl.com/ETelectives) (<https://tinyurl.com/ETelectives>)
    - They will need to sign into their student SVUSD Google account to access the form.
    - Include on this Google Form the elective(s) you entered in the Academic plan as your first choice(s), then fill in the rest of the five electives with your alternates.
- February 15-23: ETHS Counselors will visit current 9<sup>th</sup> grade students during their English class to discuss course selections and Academic Plans privately with each student. Prior to this meeting, students should have already submitted their selections in the Academic Plan, as well as their ranked elective choices in the Google Form linked above. Counselors will meet for a few minutes with each student.
- Later in the spring, students’ current teachers will review their course selections and contact Guidance if needed. If a change in course selection is considered, Guidance will discuss the teacher’s input with the family.
- At the end of this process in the spring, students and parents will view the final course selections and have a chance to contact Guidance for any further adjustments.
- Once we close the viewing/confirmation process in the spring, the Master Schedule is completed by a computer program, then the Guidance Team only looks at scheduling conflicts. With over 2,300 students at ETHS it is like a 14,000-piece puzzle; a change in one class creates a domino effect for all the others.  
**THEREFORE: CHOOSE WISELY, WE WILL MAKE FALL STAFFING DECISIONS BASED ON YOUR CHOICES IN THE SPRING SO THERE WILL BE NO COURSE CHANGES OR TEACHER CHANGE REQUESTS AFTER THIS POINT!** We will however continue to allow a level change up to a certain point after school has started, as long as there is room in the class.

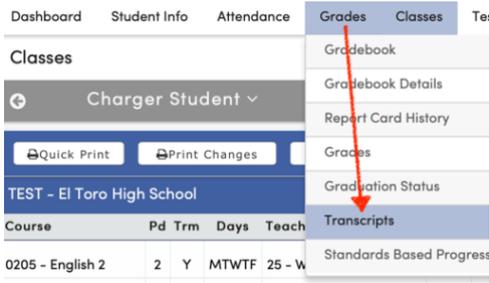
## ACADEMIC PLAN INSTRUCTIONS

Use the biggest screen you can - a desktop computer is preferred, if not then use a laptop or chromebook (but not a phone).

1. [Login to the Parent Portal](#) where you will have editing rights for registration. **Student Portals are view-only.**
2. Under the “Classes” pulldown menu, choose “Classes” first to review your student’s current schedule.



3. Under the “Grades” pulldown menu, choose “Transcript” to view your student’s transcript to see the grades received in previous semesters.

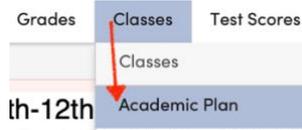


| 2019-2020   El Toro High School |           |    |     |        |                  |    |    |     |      |      |      |                   | Grade 9   Fall Semester |      |  |
|---------------------------------|-----------|----|-----|--------|------------------|----|----|-----|------|------|------|-------------------|-------------------------|------|--|
| Schl                            | Year      | Tm | Grd | Crs ID | Std Course Title | RT | CP | N/H | Mark | Atmp | Comp | Special Crs Title | Indicators              | More |  |
| 90                              | 2019-2020 | 2  | 9   | 0143   | Fund Art 1       | P  |    | A+  | 5.00 | 5.00 |      |                   |                         | More |  |
| 90                              | 2019-2020 | 2  | 9   | 0203   | English 1        | P  |    | B   | 5.00 | 5.00 |      |                   |                         | More |  |
| 90                              | 2019-2020 | 2  | 9   | 0359   | Spanish 1        | P  |    | B   | 5.00 | 5.00 |      |                   |                         | More |  |
| 90                              | 2019-2020 | 2  | 9   | 0408   | Algebra 1        | P  |    | B   | 5.00 | 5.00 |      |                   |                         | More |  |
| 90                              | 2019-2020 | 2  | 9   | 0509   | Phys Educ Crs 1  |    |    | N A | 5.00 | 5.00 |      |                   |                         | More |  |
| 90                              | 2019-2020 | 2  | 9   | 2400   | Bio Lvng Erth    | P  |    | C-  | 5.00 | 5.00 |      |                   |                         | More |  |

| 2019-2020   El Toro High School |           |    |     |        |                  |    |    |      |      |      |      |                   | Grade 9   Spring Semester |      |  |
|---------------------------------|-----------|----|-----|--------|------------------|----|----|------|------|------|------|-------------------|---------------------------|------|--|
| Schl                            | Year      | Tm | Grd | Crs ID | Std Course Title | RT | CP | N/H  | Mark | Atmp | Comp | Special Crs Title | Indicators                | More |  |
| 90                              | 2019-2020 | 4  | 9   | 0143   | Fund Art 1       | P  |    | A+   | 5.00 | 5.00 |      |                   |                           | More |  |
| 90                              | 2019-2020 | 4  | 9   | 0203   | English 1        | P  |    | B    | 5.00 | 5.00 |      |                   |                           | More |  |
| 90                              | 2019-2020 | 4  | 9   | 0359   | Spanish 1        | P  |    | B-   | 5.00 | 5.00 |      |                   |                           | More |  |
| 90                              | 2019-2020 | 4  | 9   | 0408   | Algebra 1        | P  |    | A    | 5.00 | 5.00 |      |                   |                           | More |  |
| 90                              | 2019-2020 | 4  | 9   | 0509   | Phys Educ Crs 1  |    |    | N B- | 5.00 | 5.00 |      |                   |                           | More |  |
| 90                              | 2019-2020 | 4  | 9   | 2400   | Bio Lvng Erth    | P  |    | F    | 5.00 | 0.00 |      |                   |                           | More |  |

4. Under the “Classes” pulldown menu, choose “Academic Plan” to view and edit your student’s Academic Plan.



Here you will see the **courses completed and passed in green**, **current courses in orange**, and **planned courses in blue**. If you participated in building your Academic Plan last year, you may see courses planned out through 12<sup>th</sup> grade.

**You may have to scroll right to see all grades and scroll down to see all classes.**

*Note: graduation requirements such as science may be listed differently in your Academic Plan than what is shown in these screenshots, but the process for editing is the same.*

|                      |       |                        |                        |  |  |                      |  |  |  |  |  |  |  |  |  |  |  |                      |
|----------------------|-------|------------------------|------------------------|--|--|----------------------|--|--|--|--|--|--|--|--|--|--|--|----------------------|
| L-Physical Education | 10/20 | Phys Educ Crs 1 (0509) | Phys Educ Crs 1 (0509) |  |  |                      |  |  |  |  |  |  |  |  |  |  |  |                      |
| O-Lang/Fine/Prac Art | 0/10  | Fund Art 1 (0143)      | Fund Art 1 (0143)      |  |  | Spanish 2 (0360)     |  |  |  |  |  |  |  |  |  |  |  |                      |
| P-Physical Science   | 5/10  | Spanish 1 (0359)       | Spanish 1 (0359)       |  |  | Chem of Earth (2420) |  |  |  |  |  |  |  |  |  |  |  |                      |
| S-Science            | 10/10 |                        |                        |  |  | World History (0746) |  |  |  |  |  |  |  |  |  |  |  |                      |
| T-World History      | 5/10  |                        |                        |  |  | Health (0300)        |  |  |  |  |  |  |  |  |  |  |  |                      |
| U-Health             | 5/5   |                        |                        |  |  |                      |  |  |  |  |  |  |  |  |  |  |  |                      |
| W-English 11         | 0/10  |                        |                        |  |  |                      |  |  |  |  |  |  |  |  |  |  |  | Eng Lang 3 AP (0284) |
| Y-English 12         | 0/10  |                        |                        |  |  |                      |  |  |  |  |  |  |  |  |  |  |  | Eng Lit 4 AP (0274)  |

In this example, note that the F in spring semester of Biology of Living Earth does not show as completed (green) in spring semester, indicating it still needs to be passed.

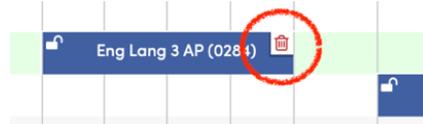
|                      |                | 9th Grade               |       |                  |       |           | 10th Grade       |           |       |       |  |
|----------------------|----------------|-------------------------|-------|------------------|-------|-----------|------------------|-----------|-------|-------|--|
| Subject Area         | Credits Needed | Semester1               |       | Semester2        |       | Semester1 |                  | Semester2 |       |       |  |
|                      |                | Qtr 1                   | Qtr 2 | Qtr 3            | Qtr 4 | Summer    | Qtr 1            | Qtr 2     | Qtr 3 | Qtr 4 |  |
| A-English 9          | 0/10           | English 1 (0203)        |       | English 1 (0203) |       |           |                  |           |       |       |  |
| B-English 10         | 5/10           |                         |       |                  |       |           | English 2 (0205) |           |       |       |  |
| D-Mathematics        | 15/30          | Algebra 1 (0409)        |       | Algebra 1 (0409) |       |           | Geometry (0412)  |           |       |       |  |
| E-Life Science       | 5/10           | Bio Living Earth (2400) |       |                  |       |           |                  |           |       |       |  |
| G-U.S. History       | 10/10          |                         |       |                  |       |           |                  |           |       |       |  |
| H-Civics             | 5/5            |                         |       |                  |       |           |                  |           |       |       |  |
| I-Economics          | 5/5            |                         |       |                  |       |           |                  |           |       |       |  |
| L-Physical Education | 10/20          | Phys Educ Crs 1         |       | Phys Educ Crs 1  |       |           |                  |           |       |       |  |

Did not pass so it is missing here

## EDITING YOUR ACADEMIC PLAN - This is how you will select your classes for next year and beyond.

Whether you make any changes or not, **you MUST click "Submit My Plan For Counselor Review" then confirm by clicking "OK" to save changes and approve the plan.**

**DELETE COURSES FROM THE ACADEMIC PLAN:** If your Academic Plan has a class next year or beyond that you do not want, you can delete it by using the trash can that appears in the upper right corner when you hover over the course.



**ADD COURSES TO THE ACADEMIC PLAN:** This can be done two ways.

1. Add course sets by Multi-Year
2. Add single courses

### **\*\*Special Education students with an IEP:**

- Do not choose core academic course levels for English, history, math, or science in your Academic Plan; this will be done through the IEP process. Choose only your electives and PE option - you can use the last page of this packet to write them down if you want.
- Enter electives and PE options into the Academic Plan
  - o 10<sup>th</sup> graders will have at least 6 classes including 4 through their IEP (English, history, math, and science), so enter TWO total classes into the Academic Plan: most will need 1 elective & 1 PE option
  - o 11<sup>th</sup> graders will have at least 6 classes including 4 through their IEP (English, history, math, and science), so enter TWO total classes into the Academic Plan: most will need 2 electives
  - o 12<sup>th</sup> graders will have at least 5 classes including 2 through their IEP (English and American Govt / Economics) — so enter THREE total classes into the Academic Plan: most will need 3 electives
- Enter the ranked elective choices, including the first choice that was entered in the Academic Plan as well as alternates, into [this Google Form \(https://tinyurl.com/ETelectives\)](https://tinyurl.com/ETelectives)

### **\*\* English Learner students:**

- Choose regular (grade level) courses such as English 2 in the Academic Plan even though you might be placed into a more supportive class later.
- Enter the ranked elective choices, including the first choice that was entered in the Academic Plan as well as alternates, into [this Google Form \(https://tinyurl.com/ETelectives\)](https://tinyurl.com/ETelectives)

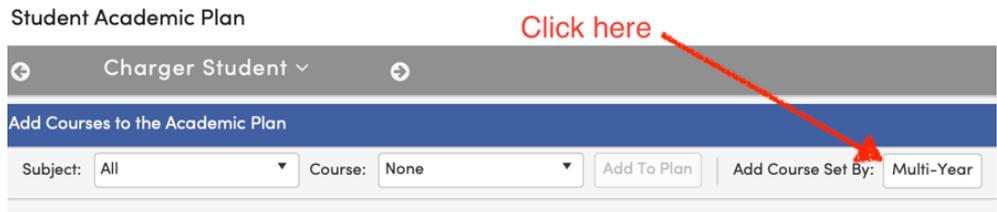
**1. Adding Course Sets By Multi-Year – DO THIS FOR ALL CORE CLASSES (English, math, science, history)**

A “course set” is a set of courses in a department pathway in the same level — for example:

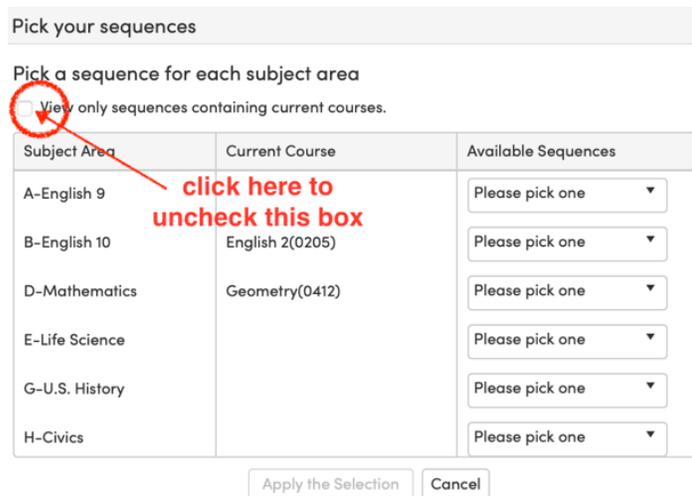
Algebra 1 > Geometry > Algebra 2

English 1 Honors > English 2 Honors > English 3 AP Language > English 4 AP Literature

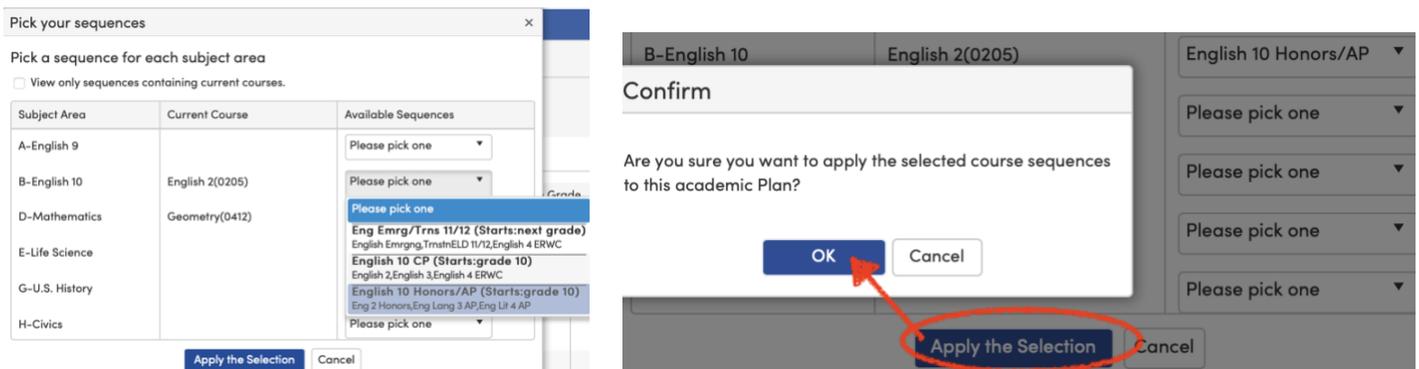
Click Add course by: Multi-year



Uncheck the “View only sequences containing current courses” so you can see all the course sets available.



Click the course set you choose and click “Apply the selection.” It will ask you “Are you sure...?” and click OK.



If you change your mind, you can always delete a class by using the trash can shown at the top of the previous page.

## 2. Adding Single Courses

You can also add courses one-at-a-time by using the 4-digit course code provided in your Registration Packet.

|                    |  |                                |                                 |  |
|--------------------|--|--------------------------------|---------------------------------|--|
| CERAMICS           | 0125 Ceramics 1 <sup>r</sup>   | 0126 Ceramics 2 <sup>r</sup>   | 0139 Ceramics 3 <sup>r</sup>    |  |
| INSTRUMENTAL MUSIC | 0603 Orchestra <sup>1</sup> , 0633 Advanced Orchestra <sup>1</sup> , 0605 Wind Ensemble <sup>1</sup> , 0606 Symphonic Band <sup>1</sup> , 0604 Jazz Ensemble <sup>1</sup> , 0602 Marching Band / 0625 Drumline, 0619 Color Guard |                                |                                 |  |
| VOCAL MUSIC        | 0612 Concert Choir <sup>1</sup>  | 0615 Treble Choir <sup>1</sup> | 0614 Chamber Choir <sup>1</sup> |  |
| DRAMA              | 0622 Drama 1 <sup>r</sup>  | 0623 Drama 2 <sup>r</sup>      | 0624 Drama 3 <sup>r</sup>       | 0628 Drama 4 <sup>r</sup><br>0629 Drama 5 <sup>r</sup> |
|                    | 0621 Play Production <sup>1</sup> (fall)<br>0620 Musical Theater Workshop <sup>1</sup> (spring), 0517 Dance production <sup>1</sup> (spring)   |                                |                                 |  |

Click “None” (next to Course) then enter the 4-digit course code number in the box with the magnifying glass.

Select the course you want.

Click “Add to Plan.”

You will have options to choose grade level and term. Make your choices, and note that most courses are yearlong and you can consult the Registration Packet for more information on one-semester courses. Then click “Place the Course.”

**Want to start in period 1?** Be sure to add course #9988 “Period 1 Start”. It is not an actual class; it is just a mechanism in our system that we use to know which students want to start period 1. If you do not add this course to your Academic Plan, you will start period 2. Note: there are not many 9<sup>th</sup> grade classes in period 1.

**IMPORTANT!!** Whether you add courses or not, **you MUST click “Submit My Plan For Counselor Review” then confirm by clicking “OK” to save changes and approve the plan.**

Note the counselor will not review the plan until they meet with the student in class, so the status will be “Pending Approval” until then.

**SVUSD GRADUATION and UC/CSU UNIVERSITY REQUIREMENTS**

| <b>Course</b>  | <b>9<sup>th</sup> Grade</b>                      | <b>10<sup>th</sup> Grade</b>                            | <b>11<sup>th</sup> Grade</b>       | <b>12<sup>th</sup> Grade</b> | <b>HS Graduation</b>   | <b>UC/CSU</b>                   |
|--|--|---|------------------------------------|------------------------------|--|---------------------------------|
| <b>English</b>   | 1 year<br>(10 credits)                           | 1 year<br>(10 credits)                                  | 1 year<br>(10 credits)             | 1 year<br>(10 credits)       | 4 years<br>(40 credits)  | B) 4 years                      |
| <b>Math</b>  | 1 year<br>(10 credits)                           | 1 year<br>(10 credits)                                  | 1 year<br>(10 credits)             |                              | 3 years<br>30 credits  | C) 3 years                      |
| <b>Science</b>   | 1 year<br>Bio<br>(10 credits)                    | 1 year<br>Chem<br>(10 credits)                          | 1 year<br>Physics*<br>(10 credits) |                              | 3 years<br>(30 credits)  | D) 2 years                      |
| <b>World History</b>                                     |  | 1 year<br>(10 credits)                                  |                                    |                              | 1 year<br>(10 credits)   | <b>220)</b> 1 year              |
| <b>US History</b>  |  |   | 1 year<br>(10 credits)             |                              | 1 year<br>(10 credits)   | <b>220)</b> 1 year              |
| <b>Civics/<br/>American Govt</b>                         |  |   |                                    | ½ year<br>(5 credits)        | ½ year<br>(5 credits)  |                                 |
| <b>Economics</b>   |  |   |                                    | ½ year<br>(5 credits)        | ½ year<br>(5 credits)  |                                 |
| <b>PE</b>  | 1 year<br>(10 credits)                           | 1 year<br>(10 credits, can be taken in any grade 10-12) |                                    |                              | 2 years<br>(20 credits)  |                                 |
| <b>Health</b>  | ½ year<br>(5 credits, can be taken in any grade) |   |                                    |                              | ½ year<br>(5 credits)  |                                 |
| <b>World Language</b>                                    |  |   |                                    |                              | 1 year of<br>WL or VAPA or<br>CTE<br>(10 credits,<br>can be taken in<br>any grade) | E) 2 years same language        |
| <b>VAPA (Fine Art)</b>                                   |  |   |                                    |                              |  | F) 1 year                       |
| <b>CTE</b>   |  |   |                                    |                              |  |                                 |
| <b>Other courses taken beyond the above requirements</b> |  |   |                                    |                              | 55 credits   | G) 1 year college prep elective |
| <b>Total</b>   |  |   |                                    |                              | <b>220 credits</b>   |                                 |

\*or an alternative SVUSD science course

## 10<sup>TH</sup> GRADE COURSE OFFERINGS

All 10<sup>th</sup> grade students are required to take the following four classes: English 2, World History, Chemistry, and math. They are required to take a minimum of 6 classes.

**Reminder** — STEAM Academy graduates must:

- complete a minimum of 2 years of their CTE pathway with a C- or better
- earn industry certification via exams taken at the end of the 2 courses
- pass 1 full year of VAPA (visual and performing arts, as the A in STEAM is for Art)
- pass at least 1 full-year AP class (and are strongly encouraged to take the AP Exam)

The following subject information will help you select your appropriate courses. The course recommendation criteria are district guidelines developed by teachers, and the homework time is based on student surveys that were taken in those classes during the traditional 2018-19 school year prior to the pandemic (average times are reported, but times vary by student and may change from day to day). El Toro High School has the following courses available to 10<sup>th</sup> grade STEAM students:

### ENGLISH and SOCIAL STUDIES (REQUIRED)

El Toro High School has various courses and levels of English 2 and World History available to 10<sup>th</sup> grade STEAM students:

- Students are recommended to choose **1057 Get Reel: English 2 Through Your Lens Honors** and **0739 AP World History** if they:
  - have an A, B, or C average in “English 1 and Digital Media Arts: Changing Hearts and Minds Honors”, or an A average in “English 1 Creating Legends: Esports Game Design”
  - are prepared to spend an average of 20 minutes per day outside of class time on “Get Reel: English 2 Through Your Lens Honors” for homework, reading, and studying; and are prepared to spend an average of 40 minutes per day outside of class time on AP World History for homework, reading, and studying
  - might be interested in the AP Capstone program (see page 16)
- Students are recommended to choose **1057 Get Reel: English 2 Through Your Lens Honors** and **0794 US History Honors/MUN** if they:
  - have an A, B, or C average in “English 1 and Digital Media Arts: Changing Hearts and Minds Honors”, or an A average in “English 1 Creating Legends: Esports Game Design”
  - are prepared to spend an average of 20 minutes per day outside of class time on “Get Reel: English 2 Through Your Lens Honors” for homework, reading, and studying; and are prepared to spend an average of 30 minutes per day outside of class time on US History Honors/MUN for homework, reading, and studying
  - might be interested in the MUN program (see page 17)
- Students are recommended to choose **1056 Something from Nothing: Esports, Entrepreneurship and English 2** and **1060 World History by Design** if they:
  - have a D average or below in “English 1 and Digital Media Arts: Changing Hearts and Minds Honors”, or a B average or below in “English 1 Creating Legends: Esports Game Design”
  - would like less time outside of class time on these classes for homework, reading, and studying

Most students who choose “Get Reel: English 2 Through Your Lens Honors” also choose AP World History or History Honors/MUN, while most students who choose “Something from Nothing: Esports, Entrepreneurship and English 2” also choose “World History by Design”. However, students may choose any combination of levels of English and History.

Note: ETHS will not offer a STEAM (CTE-Integrated) World History Honors class because many of our advanced students are interested in our AP Capstone or MUN programs, and we do not want our students to have to choose between STEAM or those programs. Students interested in an advance history course should choose an AP or MUN history class.

**IMPORTANT NOTE FOR MUN STUDENTS:** to alleviate scheduling conflicts, ETHS has created a two-year rotation for MUN students in US History Honors/MUN and World History Honors/MUN. In 2021-22 ETHS offered only US History Honors/MUN to MUN students in both 10<sup>th</sup> and 11<sup>th</sup> grade, and in 2022-23 ETHS will offer only World History Honors/MUN to MUN students in both 10<sup>th</sup> and 11<sup>th</sup> grade. In 2023-24 we will offer only US History Honors/MUN to MUN students in both 10<sup>th</sup> and 11<sup>th</sup> grade again. Therefore, it is important for MUN students to know they are making a two-year commitment to the MUN program for this rotation during 10<sup>th</sup> and 11<sup>th</sup> grade.

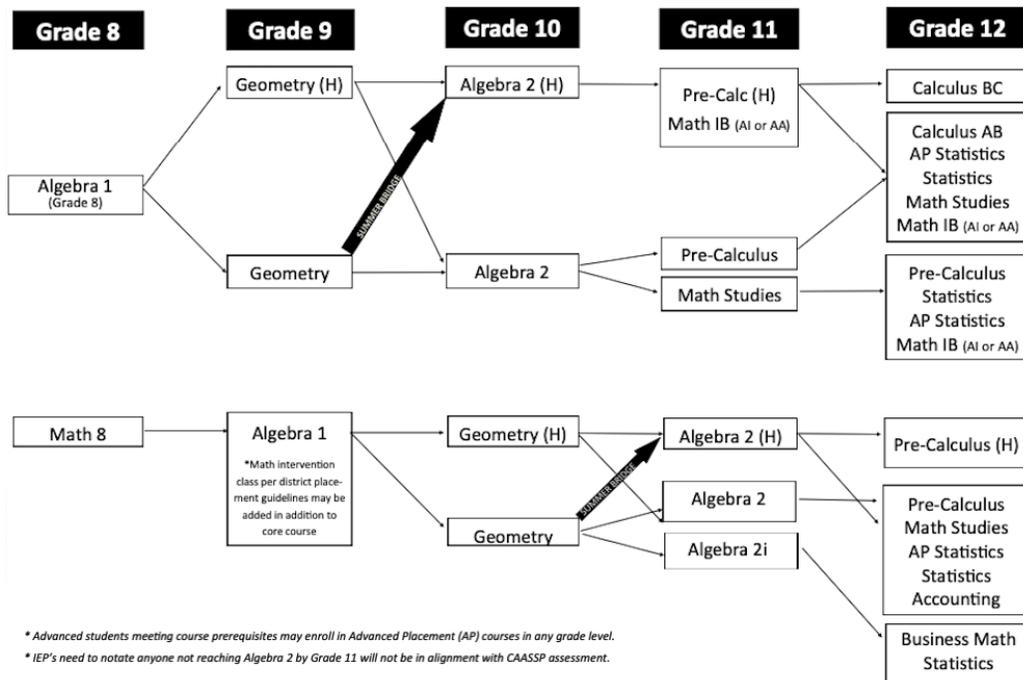
### SCIENCE (REQUIRED)

El Toro High School has 2 levels of Chemistry available to 10<sup>th</sup> grade STEAM students:

- Students are recommended to choose **2432 Chemistry of the Living Earth and Engineering Design: Solving Local and Global Challenges Honors** if they:
  - have an A, B, or C average in “Biology of the Living Earth and Sustainable Agriculture Honors” or an A average in “Biology of the Living Earth and Sustainable Agriculture”
  - are prepared to spend an average of 45 minutes per day outside of class time on this class for homework and studying
- Students are recommended to choose **2429 Chemistry of the Living Earth and Engineering Design: Solving Local and Global Challenges** if they:
  - have a D average or below in “Biology of the Living Earth and Sustainable Agriculture Honors”, or a B average or below in “Biology of the Living Earth and Sustainable Agriculture”
  - would like less time outside of class time on this class for homework and studying

### MATH (REQUIRED)

El Toro High School has several math classes available to 10<sup>th</sup> grade STEAM students, depending on what class they are taking in 9<sup>th</sup> grade. Start by checking the pathway graphic:



Students enrolled in “Geometry with Computing and Robotics Honors” in 9th grade are recommended to choose:

- **1059 Algebra 2 with Computing and Robotics Honors** if they:
  - have an A or B average in “Geometry with Computing and Robotics Honors”
  - are prepared to spend an average of 60 minutes per day outside of class time on this class for homework and studying
- **0409 Algebra 2** if they:
  - have a C or D average in Geometry Honors
  - would like less time outside of class time on this class for homework and studying
  - Note that this is not a “STEAM” class, so there is no CTE-integrated computing and robotics component

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Students enrolled in regular (non-STEAM) Geometry in 9<sup>th</sup> grade are recommended to choose:

- **1059 Algebra 2 with Computing and Robotics Honors** if they:
  - have an A average in Geometry
  - take the “Summer Bridge to Algebra 2 Honors” online, self-paced course to learn content covered in in Geometry Honors
  - are prepared to spend an average of 60 minutes per day outside of class time on this class for homework and studying
- **0409 Algebra 2** if they:
  - have an A, B, C or D average in Geometry
  - would like less time outside of class time on this class for homework and studying

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Students enrolled in “Algebra 1 with Computing and Robotics” in 9<sup>th</sup> grade are recommended to choose:

- **1052 Geometry with Computing and Robotics Honors** if they:
  - have a strong A average in “Algebra 1 with Computing and Robotics”
  - are prepared to spend an average of 45 minutes per day outside of class time on this class for homework and studying
- **1058 Geometry with Computing and Robotics** if they:
  - have an A, B, C or D average in “Algebra 1 with Computing and Robotics”
  - would like less time outside of class time on this class for homework and studying

### **WORLD LANGUAGES (OPTIONAL)**

El Toro High School offers three World Languages: Chinese, French, and Spanish. For UC and CSU universities, two years of courses of the same language other than English are required (three years are recommended).

If you have not yet taken a World Language class in high school, choose the level you think is appropriate in your Academic Plan and ranked electives choices on the Google Form, and you will be assessed during the first week of school to possibly adjust your placement.

If you have taken a World Language class in high school and you want to continue taking the next level, indicate that next level in your Academic Plan and ranked elective choices on the Google Form.

The following classes are available to 10<sup>th</sup> grade students but must be taken in sequence:

**0336 Chinese 1 → 0337 Chinese 2 → 0338 Chinese 3 →**

**0351 French 1 → 0352 French 2 → 0353 French 3 →**

**0359 Spanish 1 → 0360 Spanish 2 → 0361 Spanish 3**

- OR -

**0384 Spanish for Spanish Speakers 1→ 0361 Spanish 3**

## PE

Current 9<sup>th</sup> grade students will have completed 10 of the 20 PE credits required for graduation during their 9<sup>th</sup> grade year. The remaining 10 credits (two semesters) may be taken any time during high school, and it is recommended that students complete these 10 credits during 10<sup>th</sup> grade if possible. 10<sup>th</sup> grade students may take **0510 PE Course 2** or another class that earns PE credit such as **0504 (fall) Athletics / 0513 (spring) Athletics, 0505 Cheer, 0602 (fall) Marching Band, 0619 Color Guard, 0523 Power Walking, or 0519 Weight Training.**

◊◊**Fall/Winter sports in fall semester (Boys)** – Cross Country, Football, Soccer, Water Polo, Wrestling

◊◊**Spring sports in spring semester (Boys)** – Golf, Lacrosse, Swimming, Tennis, Track, Volleyball

◊◊**Fall/Winter sports in fall semester (Girls)** – Basketball, Cross Country, Golf, Soccer, Tennis, Volleyball, Water Polo, Wrestling

◊◊**Spring sports in spring semester (Girls)** – Lacrosse, Softball, Swimming, Track

◊◊**Yearlong sports in both semesters** – basketball, baseball, football, soccer, girls volleyball, pep squad, color guard (choose both 0504 and 0513)

To place a sport in your Academic Plan, choose 0504 (fall) Athletics or 0513 (spring) Athletics, then the coach will give Guidance a roster to add you to their specific sport's period 7 roster. Please contact the coach directly with any questions about joining their sport, or contact the Athletic Director. The Athletics Directory is [here](https://www.svusd.org/schools/high-schools/el-toro/athletics/athletics-directory):

<https://www.svusd.org/schools/high-schools/el-toro/athletics/athletics-directory>

## HEALTH

**0300 Health** is a graduation requirement. It is a one-semester class so it must be paired with another one-semester class, unless you take it as your 7<sup>th</sup> class one of the semesters. If you want to take Health in 10<sup>th</sup> grade and want to take only 6 classes, be sure to indicate which other one-semester class you want to pair with Health. Examples of other one-semester classes include **0504 (fall) Athletics, 0513 (spring) Athletics, 0519 Weight Training, 0006 ROP off-campus, 0765 Psych 1A, 0523 Power Walking, and 0325 Healthy Living.**

The Health graduation requirement can also be met by taking **0091 Health Online.**

El Toro High School offers a wide variety of programs and electives for students to choose from. If you do not choose electives, they will be chosen for you. In most cases, the elective courses you select will be on your schedule next year. Exceptions to this would be:

- Too many students signing up for a particular class
- Student does not meet course criteria
- A class may be cancelled due to insufficient enrollment
- A class may not fit into your schedule of required classes

**Besides the electives listed under some departments on the previous pages, the following electives are available to 10<sup>th</sup> graders in 2022-23**

See course information pages for more details; most courses generally follow a pathway and need to be taken in sequence.

Some have pre-requisites, applications, auditions, or course requirements.

Superscript letters indicate the course meets university a-g requirements.

Superscript 1 indicates a 1-semester course, although some 1-semester courses can be repeated.

| SUBJECT            | Course 1   | Course 2   | Notes   |
|--------------------|--|--|---|
| ART                | 0143 Fundamentals of Art <sup>f</sup>  | 0107 Painting/Drawing <sup>f</sup>   |   |
| CERAMICS           | 0125 Ceramics 1 <sup>f</sup>   | 0126 Ceramics 2 <sup>f</sup>   |   |
| INSTRUMENTAL MUSIC | 0603 Orchestra <sup>f</sup> , 0633 Advanced Orchestra <sup>f</sup> , 0605 Wind Ensemble <sup>f</sup> , 0606 Symphonic Band <sup>f</sup> , 0604 Jazz Ensemble <sup>f</sup> , 0602 Marching Band / 0625 Drumline, 0619 Color Guard |  | All but Orchestra & Symphonic are audition only<br><a href="mailto:Brandon.Miller@svusd.org">Brandon.Miller@svusd.org</a> |
| VOCAL MUSIC        | 0612 Concert Choir <sup>f</sup> , 0615 Treble Choir <sup>f</sup> , 0614 Chamber Choir <sup>f</sup>   |  | Treble & Chamber are audition only<br><a href="mailto:A.David.Roberts@svusd.org">A.David.Roberts@svusd.org</a>            |
| DRAMA              | 0622 Drama 1 <sup>f</sup>  | 0623 Drama 2 <sup>f</sup><br>Course 3: 0624 Drama 3 <sup>f</sup>                 | All but Drama 1 are audition only<br><a href="mailto:Daniel.Blackley@svusd.org">Daniel.Blackley@svusd.org</a>             |
|                    | 0621 Play Production <sup>1</sup> (fall)<br>0620 Musical Theater Workshop <sup>1</sup> (spring), 0517 Dance production <sup>1</sup> (spring)   |  | Audition only<br><a href="mailto:Daniel.Blackley@svusd.org">Daniel.Blackley@svusd.org</a>                                 |
| PHOTOGRAPHY        | 0124 Photo as Art <sup>f</sup>   | 0109 Advanced Photo <sup>f</sup>   |   |
| ENGINEERING        | 0862 Principles of Engineering Design <sup>f</sup>   | 0873 Product Design and Engineering <sup>g</sup>                                 |   |
| ARCHITECTURE       | 0862 Principles of Engineering Design <sup>f</sup>   | 0805 Architectural Design 1  |   |
| AUTO               | 0821 Auto Tech 1   | 0822 Auto Tech 2   |   |
| COMPUTER SCIENCE   | 0462 AP Computer Science Principles <sup>d</sup>   | 0439 AP Computer Science A   | CSP - Alg 1 prerequisite<br>CSA – Alg 2 concurrent  |
| DIGITAL MEDIA ARTS | 0857 Multimedia Communications Design <sup>f</sup>   |  |   |
| VIDEO              | 0879 Study of TV & Film <sup>f</sup>   | 0849 Art of TV/Video Production <sup>f</sup><br>0887 Broadcast News <sup>f</sup> | Application for Broadcast News<br><a href="mailto:Henry.Thomas@svusd.org">Henry.Thomas@svusd.org</a>                      |
| YEARBOOK           | 0249 Yearbook 1  | 0255 Yearbook Design <sup>f</sup>  | Application required<br><a href="mailto:mike.bartetzko@svusd.org">mike.bartetzko@svusd.org</a>                            |
| JOURNALISM         | 0240 Journalism1 <sup>g</sup>  | 0241 Journalism 2  | Application required<br><a href="mailto:Briana.McCluskey@svusd.org">Briana.McCluskey@svusd.org</a>                        |
| AP HUMAN GEOGRAPHY | 0737 AP Human Geography <sup>a</sup>   |  | HW = 25 min/day   |
| AP ART HISTORY     | 0127 AP Art History <sup>f</sup>   |  | HW = 30 min/day   |
| PSYCHOLOGY         | 0765 Psych 1A <sup>1</sup> , 0743 Psychology 1,  |  | These are social studies electives, not science electives.<br>Not a sequence, can be taken in any order                   |
| AVID               | 0664 AVID 10   |  | For 2 <sup>nd</sup> year AVID students only   |
| HEALTHY LIVING     | 0325 Healthy Living <sup>1</sup>   |  | Does not earn PE credits, can be repeated   |
| ROP                | See next page  |  |   |

## ROP (AFTER BELL)

10<sup>th</sup> grade students can take an ROP course and earn elective credit while getting "hands-on" experience in a career pathway. Discover what it is like to work in the animal healthcare, medical fields, paramedic (EMT), fire technology and many other choices. ROP offers over 75 classes. Some courses are offered during school and you are also able to take an after bell ROP course if you meet the requirements. You must be a sophomore to be able to take an ROP course. For an ROP internship student must be 16 years of age and responsible for transportation to and from internship site. Contact your counselor for more information on ROP courses.

### The following ROP courses are offered after school:

#### Agriculture and Natural Resources

- Animal Health Care Pathway (Year-long)
  - Animal Health Care★
  - Animal Health Care Internship★\*
  - Location: Presidio Campus - Costa Mesa
  - Seniors only

#### Building and Construction Trades

- BITA 1 Foundation of Residential & Commercial Construction (Year-long)★
  - Location: IUSD - Creekside Education Center
- BITA 2 Study of Modern Craftsmanship & Infrastructure (Year-long)★\*
- Location: IUSD - Creekside Education Center
- Construction Technology Pre-Apprenticeship (Year-long)
  - Location: NMUSD - Estancia HS

#### Health Science and Medical Technology

- CNA (Pre-Certification) Internship★
  - Locations: HBUHSD - Ocean View HS, SVUSD - Laguna Hills HS
  - 16 years or older
- Dental Assistant Back Office Pathway (Year-long)
  - Dental Assistant Back Office★
  - Dental Assistant Back Office Internship★\*
  - Location: Presidio Campus - Costa Mesa
  - Seniors only
- Dental Assistant Front Office★
  - Location: Presidio Campus - Costa Mesa
- Medical Careers & Health Systems (Year-long)★
  - Locations: HBUHSD - Ocean View HS, IUSD - Creekside Education Center, NMUSD - Early College HS, SVUSD - Mission Viejo HS, TUSD - Beckman HS
- Medical Nursing Careers Internship★\*
- Locations: IUSD - Creekside Education Center, Presidio Campus - Costa Mesa
- 16 years or older
- Pharmacy Technician Internship★
  - Location: HBUHSD - Westminster HS
  - 16 years or older
- Sports Medicine Internship★\*
- IUSD - Creekside Education Center
- 16 years or older

#### Hospitality, Tourism, and Recreation

- Baking & Pastry Fundamentals★
  - Locations: HBUHSD - Valley Vista HS, IUSD - Creekside Education Center, SVUSD - Laguna Hills HS
- Culinary Arts★
  - Location: HBUHSD - Ocean View HS
- Culinary Arts (Year-long)★
  - Location: IUSD - Creekside Education Center
- Culinary Arts Advanced (Year-long)★\*
- Location: IUSD - Creekside Education Center
- Culinary Arts Internship★
  - Location: TUSD - Tustin HS
  - 16 years or older

#### Marketing, Sales, and Service

- Retail Sales and Merchandising Internship★
  - Location: HBUHSD - Westminster Mall
  - 16 years or older

#### Public Services

- Administration of Justice★
  - Locations: HBUHSD - Westminster HS, IUSD - Creekside Education Center, SVUSD - Laguna Hills HS
- Crime Scene Investigation★
  - Locations: HBUHSD - Westminster HS, IUSD - Creekside Education Center, SVUSD - Mission Viejo HS
- Emergency Medical Responder★
  - Locations: HBUHSD - Edison HS, Marine HS, Westminster HS, IUSD - Creekside Education Center, NMUSD - Estancia HS, SVUSD - El Toro HS, Trabuco Hills HS
- Emergency Medical Technician (Year-long)★\*
- Locations: HBUHSD - Fountain Valley HS, IUSD - Creekside Education Center, Presidio Campus - Costa Mesa, SVUSD - Trabuco Hills HS
- Seniors Only

#### Transportation

- Automotive Technology
  - Location: HBUHSD - Ocean View
- Automotive Technology Internship★\*
- Locations: IUSD - Woodbridge HS, SVUSD - Laguna Hills HS
- 16 years or older

Please refer to our website [www.coastlinerop.net](http://www.coastlinerop.net) for up-to-date class information.

All classes are subject to change.

★ UC/CSU approved   \* class has a prerequisite

Auto Tech Pre-Apprenticeship - student must have one year auto experience (or equivalent with instructor approval)  
Emergency Medical Technician - student must be 18 within two months of course completion and have completed Emergency Medical Responder (EMR) with a B or higher  
Food Services Cooperative - student must be employed at qualified site at time of enrollment and work at least 9.5 hours weekly throughout the course

For the Academic Plan, choose **0006 ROP** for courses offered after school, and contact your counselor about registering for your specific course.

## VAPA - VISUAL AND PERFORMING ARTS (OPTIONAL)

Vocal Music - Dave Roberts

Concert Choir - no prerequisite  
 Treble Choir - Audition only  
 Chamber Choir - Audition only

- \*Mandatory after school commitments
- \*ALL groups perform after/outside of school day
- \*Materials \$\$ needed
- \*Attendance is critical



Instrumental Music - Brandon Miller

Wind Ensemble - Audition only  
 String Orchestra - no experience necessary  
 Advanced Orchestra - Audition only  
 Symphonic Band - no experience necessary  
 Jazz Ensemble - Audition only  
 Drum Line/Winter - Audition only  
 Color Guard/Winter - Audition only  
 Marching Band - Audition only

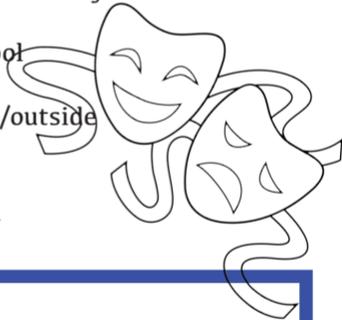
- \*Mandatory after school commitments
- \*ALL groups perform after/outside of school day
- \*Materials \$\$ needed



Theatre - Dan Blackley

Drama 1 - no prerequisite  
 Drama 2 - Audition only  
 Drama 3 - Audition only  
 Drama 4 - Audition only  
 Play Production - 10th-12th grade only  
 Musical Theatre - Audition only

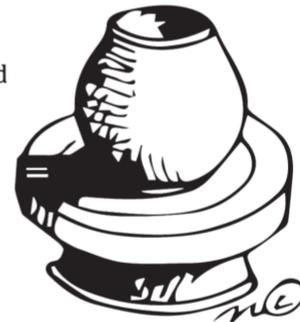
- \*Mandatory after school commitments
- \*Groups perform after/outside of school day
- \*Materials \$\$ needed
- \*Attendance is critical



Ceramics - Mike Brail

Ceramics 1 - no prerequisite  
 Ceramics 2 - Ceramics 1 prerequisite  
 Ceramics 3 - Ceramics 2 & teacher approval

- \*Materials \$\$ needed



Art - Sherri Sieb

Fundamentals of Art - no prerequisite  
 Painting/Drawing - FOA prereq or teacher approval  
 Advanced Painting/Drawing - teacher approval  
 Art 2D/3D Design - teacher approval  
 Advanced Art - teacher approval  
 Art Drawing AP - teacher approval

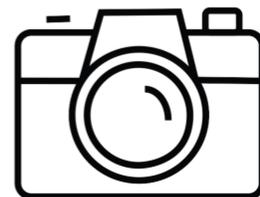
- \*Materials \$\$ needed



Photography - Joyanne Goodfellow

Photo As Art Darkroom - no prerequisite  
 Advanced Photography - PAA  
 Visual Imagery/AP 2D - Adv Photo  
 Advanced Visual Imagery - 4th year only

- \*CTE pathway
- \*Materials \$\$ needed
- \*Attendance is critical



# CTE

It's all about your career.

## Career Technical Education

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### Architecture

Principles of Engineering Design - #0862 <sup>f, g</sup>  
Architecture 1 - #0805  
Architecture 2 - #0806  
Architecture 3 - #0807

### Automotive

Automotive Tech 1 - #0821  
Automotive Tech 2, 3, 4 - #0822

### Video Production

Study of TV/Film - #0879 <sup>f, g</sup>  
Art of TV/Video Production - #0849  
Broadcast News - #0887

### Computer Science

Computer Science Principles AP - #0462 <sup>g</sup>  
*Prerequisite: Algebra 1*  
AP Computer Science A (Java) - #0439  
*Prerequisite: Concurrent or have completed Algebra 2*

### Digital Media Arts

Multimedia Communications Design - #0857 <sup>f, g</sup>  
Computer Graphics - #0860  
Art of Animation - #0134

### Engineering

Principles of Engineering Design - #0862 <sup>f, g</sup>  
Product Design - #0873  
Engineering 3 - #0803  
Engineering 4 - #0804

### Photography\*

Photo as Art - #0124 <sup>f, g</sup>  
Advanced Photography - #0109  
Art 2D Design AP - #0153  
or Advanced Visual Imagery - #0138

*\* Material funds needed*

### Print Journalism

*No experience needed*  
Journalism 1 - #0240 <sup>g</sup>  
Journalism 2 - #0241  
Journalism 3 - #0242  
Journalism 4 - #0248

### Yearbook

Yearbook 1 - #0249  
Yearbook 2 / Design - #0255 <sup>f</sup>  
Yearbook 3 - #0275  
Yearbook 4 - #0277

<sup>f</sup> Meets VAPA (Visual & Performing Arts) for UC section "f"

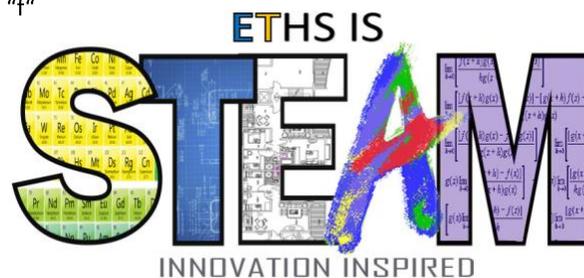
<sup>g</sup> College Prep Elective

#### Additional Notes:

Many second year courses have a prerequisite.

Many 2nd & 3rd year courses are articulated with Saddleback College to receive transferable college credit.

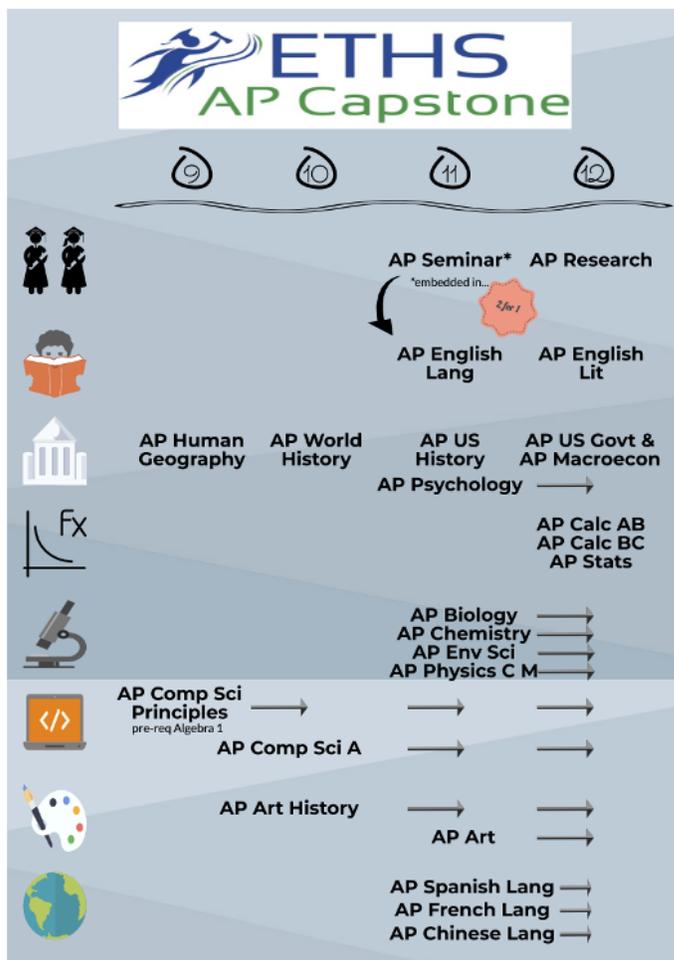
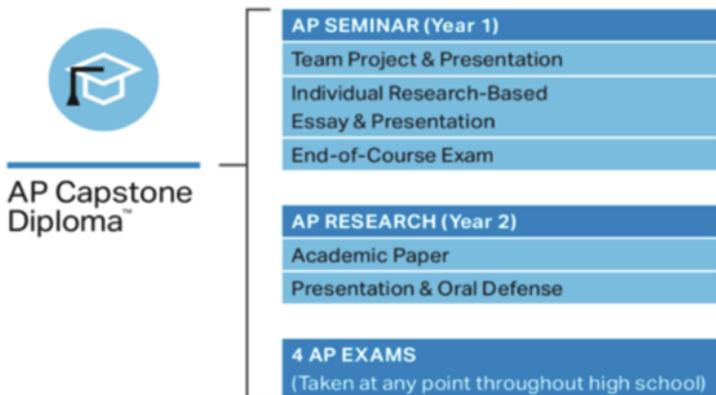
Students who successfully complete a CTE Pathway can earn a medallion to be recognized at graduation.



## AP CAPSTONE

AP Capstone™ is a College Board program that equips students with the independent research, collaborative teamwork, and communication skills that are increasingly valued by colleges. It cultivates curious, independent, and collaborative scholars and prepares them to make logical, evidence-based decisions. AP Capstone is comprised of two AP courses — AP Seminar and AP Research— and is designed to complement and enhance the discipline-specific study in other AP courses. Participating schools can use the AP Capstone program to provide unique research opportunities for current AP students, or to expand access to AP by encouraging students to master the argument-based writing skills that the AP Capstone program develops.

The students who pursue the Capstone Diploma and complete all of the requirements will be recognized at graduation and will stand out, as they will wear the white robes and graduate after ASB.



## MODEL UNITED NATIONS



### What is MUN?

Model United Nations, or MUN for short, is a simulation of the famed international organization, the United Nations. High school students from around the nation represent different countries and debate world issues, competing against other schools, both within their geographic area and from all over the world.

At ETHS, MUN provides an invaluable experience that helps to expand a student's sphere of knowledge and develop an understanding of different cultures and prevalent issues across the globe. It provides valuable skills required to thrive in our ever-changing and globally dependent world, including research, compromise, problem-solving and public speaking abilities.

MUN is not an easy program and requires a great deal of effort to reach success. Along with honors-level history coursework, students are required to prepare for and attend 4-6 days of weekend MUN conferences throughout the school year. Every *normal* year ETHS takes MUN students to a travel conference. In the past, we have attended conferences at UC Berkeley, the University of Chicago, and Washington, D.C.

- 10<sup>th</sup> grade students may take **0759 World History Honors/MUN** if they are new to MUN or already in the MUN program, and want to commit to the MUN program for at least the next 2 years



### AVID

#### AVID 9 → AVID 10 → AVID 11 → AVID 12

AVID (Advancement via Individual Determination) is a rigorous four-year academic college preparatory elective for first-generation, determined students seeking a college education. The AVID program strives to ensure that students have the tools necessary to achieve their academic goals. Each week, students receive instruction focused on writing, inquiry, collaboration, organization and reading. AVID students engage in tutor-facilitated study groups, motivational activities, college field trips, preparation for standardized tests, community service projects, and college/career research activities. Students electing to be considered for the AVID Program must successfully complete the application process and maintain good academic standing in the program per the El Toro High School AVID Agreement. AVID 10 is a yearlong course for 10<sup>th</sup> grade students.

- 10<sup>th</sup> grade students may take **0664 AVID 10** if they are currently enrolled in AVID 9 and want to continue in the AVID program

# EL TORO HIGH SCHOOL — 9<sup>th</sup> TO 10<sup>th</sup> GRADE STEAM REGISTRATION FORM

You can use this form to help you plan your course selections. It will not be collected but you are encouraged to use it to ensure you make all of the decisions that are needed and enter them in your Academic Plan, then take a picture of this page for your records and your meeting with your counselor. If you have an IEP, skip to the PE and electives options.

Student Name: \_\_\_\_\_

If you have an IEP, skip to the PE and electives options.

(Last, First) -- print clearly!

## English + Social Studies --- check ONE:

- 1056 Something from Nothing: Esports, Entrepreneurship and English 2 + 1060 World History by Design
- 1057 Get Reel: English 2 Through Your Lens Honors + 0739 AP World History
- 1057 Get Reel: English 2 Through Your Lens Honors + 0759 World History Honors/MUN
- Other combination of English 2 and World History: \_\_\_\_\_

## Science --- check ONE:

- 2429 Chemistry of the Living Earth and Engineering Design: Solving Local and Global Challenges
- 2432 Chemistry of the Living Earth and Engineering Design: Solving Local and Global Challenges Honors

## Math --- check ONE:

I am in Algebra 1 and choose to take:

- 1058 Geometry with Computing and Robotics
- 1052 Geometry with Computing and Robotics Honors

I am in Geometry or Geometry Honors and choose to take:

- 0409 Algebra 2
- 1059 Algebra 2 with Computing and Robotics Honors

## PE --- check ONE for FALL SEMESTER:

- 0510 PE Course 2     0504 Athletics     0505 Cheer     0619 Color Guard     0602 Marching Band
- 0523 Power Walking     0519 Weight Training     no PE in fall

## PE --- check ONE for SPRING SEMESTER:

- 0510 PE Course 2     0513 Athletics     0505 Cheer     0619 Color Guard
- 0523 Power Walking     0519 Weight Training     no PE in spring

Students who want to start their day with period 1 should choose course #9988 "Period 1 Start" in addition to their other classes. This is not an actual class and will not count toward the minimum number of classes, it just tells Guidance which students want to start with period 1.

Add 9988 "Period 1 Start" ?     Yes     No    (If yes then add 9988 Period 1 Start to your Academic Plan)

Write your other 10<sup>th</sup> grade course choices (Course # and Title from p. 10-17) in order from 1<sup>st</sup> to 5<sup>th</sup> choice.

1. \_\_\_\_\_

4. \_\_\_\_\_

2. \_\_\_\_\_

5. \_\_\_\_\_

3. \_\_\_\_\_

Note: you will enter your electives in your Academic Plan to fill out your schedule with at least 6 classes, but also fill out your first choices and alternates into [this Google Form \(https://tinyurl.com/Electives\)](https://tinyurl.com/Electives) so we know which electives you want if you can't get your first choice.