

**CHELSEA HIGH  
SCHOOL  
REGISTRATION  
2021-2022**



***Principal:  
Dr. Brandon Turner***

# COURSE SELECTION GUIDE LAYOUT

- Pages 1-2:** General Information
- Page 3:** Graduation Requirements
- Pages 4+:** Course Selection Information\*\*

\*\*Course information is available on Google classroom (current students) and on the Counselor Corner which can be found on the Chelsea High School Website <https://www.shelbyed.k12.al.us/schools/chhs/>.

\*\*Course descriptions for all classes can be found in the Shelby County High School Academic Guide: <http://www.shelbyed.k12.al.us/instruction/high/index.html>

# GENERAL INFORMATION

## Course Selection Dates:

**March 2nd-** Counselor Presentation to all Traditional 11th graders\*

**March 3rd-** Counselor Presentation to all Traditional 10th graders\*

**March 4th-** Counselor Presentation to all Traditional 9th graders\*

**March 5th-** Counselor Presentation to all Traditional 8th graders\*

**March 8th-** Ms. Delaine will be at the middle school for student questions\*\*

**March 10th-** Counselors will be in the hall for traditional student questions\*\*

**March 11th-** Students will turn in completed course selection forms\*

**April 2nd-** Verification forms given to 8th graders/Individual Student Meetings

**April 7th-** Verification forms given to 11th graders/Individual Student Meetings

**April 8th-** Verification forms given to 10th graders/Individual Student Meetings

**April 9th-** Verification forms given to 9th graders/Individual Student Meetings

**April 16th-** Deadline for students to turn in verification forms (only if changes are made)

**After April 9th until August-** \$25 fee for class changes (subject to class availability)

\*Remote students will receive the same information through their grade level "Class of" Google Classrooms

\*\*Students may email the grade level counselor (for the grade they will be in next year) to ask any questions about course selection.

# GENERAL INFORMATION

Course selection sheets must be signed by **both the student and the parent**. Current remote students must take a picture of their course selection sheet and upload to the course selection google form.

**Teachers** will sign all course sheets. Students with less than the required average to sign up for core or foreign language classes will need a parent waiver. Current remote students will not be able to get teachers' signatures. However, they will still need to get a waiver signed if they do not meet the requirements for the class.

Please contact your teacher via email if you would like to discuss their recommendation.

Students are **required to choose AT LEAST two elective alternates** in case of scheduling conflicts or else they will be chosen for them.

# General Information

- Classes and teacher assignments are based upon the requests we receive.
  - Counselors will meet with students individually in April. At this time they will receive a course verification sheet. Return this form by the deadline to the counselors only if you make any changes to your selections.
  - **No changes will be made by phone.**
  - We do not honor requests for specific teachers.
  - Any requests made after this are not guaranteed and are subject to an administrator's approval, class availability, and a \$25 schedule change fee for making the request.

# GENERAL INFORMATION

## **Eligibility requirements** for extracurricular activities:

- Please check with your coach or sponsor to confirm that all grades earned meet the eligibility requirements.

## **Mandatory State Assessments:**

Pre-ACT in 10th grade

ACT Plus Writing in 11th grade

ACT WorkKeys in 12th grade

## **Valedictorian/Salutatorian:**

- Only one student with the highest GPA will be named Valedictorian. The student with the next highest GPA will be named Salutatorian. All other students who attain a GPA of 4.0 or are in the top 5% of the graduating class will be considered Honor Graduates. The Valedictorian and Salutatorian must be eligible for the Shelby County Advanced Academic Endorsement.

# Credits: Promotion and Graduation

Students earn a  $\frac{1}{2}$  credit each semester for each class

Sophomore: 6 credits

Junior: 12 credits

Senior: 18 credits

Graduate: 24 credits

# CLASS RANKING AND GRADE POINT AVERAGE

<u>Grade Scale</u>	<b>Quality Points Earned</b>		
	<u>Regular</u>	<u>Honors or Dual Enrollment</u>	<u>AP</u>
A (90-100)	4	4.5	5
B (80-89)	3	3.5	4
C (70-79)	2	2.5	3
D (60-69)	1	1.5	2
F (59 & below)	0	0	0



Course	Grade	Quality Points
English 11	A	4
US History 11	B	3
Alg II w/Trig	B	3
Zoology	A	4
Elective	B	3
Elective	B	3
Elective	B	3

GPA points Awarded = 23/7  
 Cumulative GPA after 1<sup>st</sup> semester = **3.28**

Course	Grade	Quality Points
English 11 AP	B	4
US History 11 AP	C	3
Alg II w/Trig Honors	C	2.5
AP Biology	B	4
Elective	B	3
Elective	B	3
Elective	B	3

**GPA points Awarded = 22.5/7**  
**Cumulative GPA after 1<sup>st</sup> semester = 3.21**

# GRADUATION REQUIREMENTS

## Alabama One Diploma

- ⦿ 4 English
- ⦿ 4 History
- ⦿ 4 Math
- ⦿ 4 Science
- ⦿ 1 Physical Education
- ⦿ ½ Health
- ⦿ 1 Career Preparedness (Computer)
- ⦿ 3 CTA Electives (Career Technology, Fine Arts, or World Language)
- ⦿ 2 ½ Additional Credits  
= 24 credits

Required: Pre-ACT (10<sup>th</sup>)/ACT with Writing (11<sup>th</sup>)/WorkKeys (12<sup>th</sup>)

**ACT plus Writing will be given to all Juniors on March 9, 2021.**

**PSAT is an optional test & it is recommended that students taking honors courses in the 10<sup>th</sup>-11<sup>th</sup> grades sign up for it. This test is given in **October.****

# Shelby County Advanced Academic Endorsement

## Advanced Academic Endorsement (24 credits)

- Minimum of Algebra II with Trig or Alg II with Stats
- Chemistry
- Semester of a Fine Art
- 2 Years World Language Credit (same language)
- Minimum of 2 AP courses with one in a core content (math, science, English, or history) or the equivalent (dual enrollment, dual credit, or IB)

# ENGLISH COURSE REQUIREMENTS

- Grade 9
  - English 9
  - Honors English 9: Teacher Recommendation
- Grade 10
  - English 10
  - Honors English 10: Teacher Recommendation
- Grade 11
  - English 11
  - AP English Language and Composition: Successful completion of Honors English 10 and teacher recommendation
- Grade 12
  - English 12
  - AP English Literature Composition: Successful completion of AP Language and teacher recommendation
  - Dual Enrollment/Dual Credit English Composition 101 & 102: Requirements listed under Dual Enrollment (must be taken during the fall and spring semesters of senior year)

# SOCIAL STUDIES COURSE REQUIREMENTS

- Grade 9
  - World History
  - AP World History: Teacher recommendation
- Grade 10
  - 10th Grade United States History to 1877
  - AP United States History 10: Teacher Recommendation & AP World History recommended
- Grade 11
  - 11th Grade United States History from 1877
  - AP United States History 11: Successful completion of AP US History 10 and teacher recommendation
- Grade 12
  - United States Government/Economics
  - AP United States Government & AP Macroeconomics

# SCIENCE COURSE SEQUENCING

Option 1		Option 2 Meets Advanced Endorsement		Option 3 Meets Advanced Endorsement	
9th	<b>Biology</b>	9th	<b>Biology</b>	9th	<b>Honors Biology</b> (teacher rec)
10th	<b>Physical Science</b>	10th	<b>Physical Science</b>	10th	<b>Physical Science Honors Chemistry</b> (must have a B in Alg I, co-requisite of Alg II w/ Stats & teacher rec)

# SCIENCE COURSE SEQUENCING

<p>11th <b>Earth &amp; Space Science</b></p>	<p>11th <b>Chemistry</b> (co-requisite Alg II w/ Stats) <b>Honors Chemistry</b> (must have a B in Alg I, co-requisite of Alg II w/ Stats &amp; teacher rec)</p>	<p>11th <b>Chemistry</b> (co-requisite Alg II w/ Stats) <b>Honors Chemistry</b> (must have a B in Alg I, co-requisite of Alg II w/ Stats &amp; teacher rec) <b>Physics</b> (must have Chemistry, Alg II w/Stats &amp; teacher rec) <b>AP Biology</b> (must have a B in both Honors Biology and Chemistry &amp; teacher rec) <b>AP Chemistry</b> (must have a B in both Regular/Honors Chemistry &amp; Alg II w/Stats &amp; teacher rec) <b>AP Physics</b> (must have a B in Honors or AP Chemistry or Physics, co-requisite of Pre-Cal &amp; teacher rec) <b>AP Environmental Science</b> (must have a B in both Biology &amp; Chemistry, have taken Alg I &amp; teacher rec)</p>
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# SCIENCE COURSE SEQUENCING

<p>12th <b>Forensics &amp; Criminal Investigations</b></p>	<p>12th <b>Anatomy</b> (must have completed Biology &amp; teacher rec) <b>Physics</b> (must have Chemistry, Alg II w/Stats &amp; teacher rec) <b>AP Biology</b> (must have a B in both Honors Biology and Chemistry &amp; teacher rec) <b>AP Chemistry</b> (must have a B in both Regular/Honors Chemistry &amp; Alg II w/Stats &amp; teacher rec) <b>AP Physics</b> (must have a B in Honors or AP Chemistry or Physics, co-requisite of Pre-Cal &amp; teacher rec) <b>AP Environmental Science</b> (must have a B in both Biology &amp; Chemistry, have taken Alg I &amp; teacher rec)</p>	<p>12th <b>Anatomy</b> (must have completed Biology &amp; teacher rec) <b>Physics</b> (must have Chemistry, Alg II w/Stats &amp; teacher rec) <b>AP Biology</b> (must have a B in both Honors Biology and Chemistry &amp; teacher rec) <b>AP Chemistry</b> (must have a B in both Regular/Honors Chemistry &amp; Alg II w/Stats &amp; teacher rec) <b>AP Physics</b> (must have a B in Honors or AP Chemistry or Physics, co-requisite of Pre-Cal &amp; teacher rec) <b>AP Environmental Science</b> (must have a B in both Biology &amp; Chemistry, have taken Alg I &amp; teacher rec)</p>
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# MATH COURSE SEQUENCING

<b>Current Math Class 2020-2021</b>	<b><u>Course for 2021-2022</u></b>	<b><u>Course for 2022-2023</u></b>	<b><u>Course for 2023-2024</u></b>	<b><u>Course for 2024-2025</u></b>
8th Grade Math (Pre Algebra)	Geometry with Data Analysis	Algebra I with Probability	Algebra II with Statistics	Mathematical Modeling or Pre- Calculus
8th Grade Algebra I	Geometry with Data Analysis	Alg II with Statistics	Mathematical Modeling	Pre-Calculus
8th Grade Algebra I	Geometry with Data Analysis or Honors Geometry with Data Analysis (teacher recommendation)	Algebra II with Statistics or Honors Algebra II with Statistics (teacher recommendation)	Pre Calculus or Honors Pre-Calculus (teacher recommendation)	AP Calculus (teacher recommendation) or AP Statistics (teacher recommendation) or AP Computer Science Principles (teacher recommendation)

# MATH COURSE SEQUENCING

<b><u>Current Math Class</u></b> <b><u>2020-2021</u></b>	<b><u>Course for 2021-2022</u></b>	<b><u>Course for 2022-2023</u></b>	<b><u>Course for 2023-2024</u></b>	<b><u>Course for 2024-2025</u></b>
9th Grade Geometry w/Data (Took Pre Algebra in 8th grade)	Algebra I with Probability	Algebra II with Statistics or Honors Algebra II with Statistics (with teacher recommendation)	Mathematical Modeling or Pre-Calculus or Honors Pre-Calculus (with teacher recommendation)	_____
9th Grade Geometry w/Data (Took Algebra I in 8th grade)	Algebra II with Statistics or Honors Algebra II with Statistics (teacher recommendation)	Mathematical Modeling	Pre Calculus or Honors Pre-Calculus (teacher recommendation)	_____
9th Grade Honor or Regular Geometry w/Data (Took Algebra I in 8th grade)	Algebra II with Statistics or Honors Algebra II with Statistics (teacher recommendation)	Pre-Calculus or Honors Pre-Calculus (teacher recommendation)	AP Calculus (teacher recommendation) or AP Statistics (teacher recommendation) or AP Computer Science Principles (teacher recommendation)	_____

# MATH COURSE SEQUENCING

<b><u>Current Math Class</u></b> <b><u>2020-2021</u></b>	<b><u>Course for 2021-2022</u></b>	<b><u>Course for 2022-2023</u></b>	<b><u>Course for 2023-2024</u></b>	<b><u>Course for 2024-2025</u></b>
10th Grade Honors or Regular Geometry w/Data (Took Algebra I in 8th grade)	Algebra II with Statistics or Honors Algebra II with Statistics (teacher recommendation)	Mathematical Modeling or Pre-Calculus or Honors Pre-Calculus (teacher recommendation) or AP Computer Science Principles (teacher recommendation)	_____	_____
10th Grade Honors or Regular Alg II w/Statistics	Mathematical Modeling	Pre-Calculus or Honors Pre-Calculus (teacher recommendation)	_____	_____
10th Grade Honors or Regular Algebra II w/Statistics	Pre-Calculus or Honors Pre-Calculus (teacher recommendation)	AP Calculus (teacher recommendation) or AP Statistics (teacher recommendation) or AP Computer Science Principles (teacher recommendation)	_____	_____

# MATH COURSE SEQUENCING

<b><u>Current Math Class</u></b> <b><u>2020-2021</u></b>	<b><u>Course for 2021-2022</u></b>	<b><u>Course for 2022-2023</u></b>	<b><u>Course for 2023-2024</u></b>	<b><u>Course for 2024-2025</u></b>
11th Grade Geometry w/Data	Algebra II with Statistics	_____	_____	_____
11th Grade Alg II w/Statistics	Mathematical Modeling or Pre-Calculus or Honors Pre-Calculus (teacher recommendation) or AP Computer Science Principles (teacher recommendation)	_____	_____	_____
11th Grade Mathematical Modeling	Pre-Calculus or Honors Pre-Calculus (teacher recommendation) or AP Computer Science Principles (teacher recommendation)	_____	_____	_____
11th Grade Pre-Calculus or Honors Pre-Calculus	AP Calculus (teacher recommendation) or AP Stats (teacher recommendation) or AP Computer Science Principles (teacher recommendation)	_____	_____	_____

# NEW ELECTIVES & CHANGES TO ELECTIVE PROGRAMS

- Fine Arts
  - Crafts (offered to just 9th graders)
  - Music, Element of Art Literacy (semester)/ Media Arts, Elements of Art Literacy
- Business Program
  - To take one of the business and marketing courses you must have completed Career Prep.
  - There are two business and marketing pathways: Marketing Pathway and Business Management & Administration Pathway.
- Management Pathway
  - Marketing Principles (replacing Law in Society/Management Principles)
  - Sports & Entertainment Marketing (pre-requisite: Law in Society/Management Principles)
  - Internet Marketing (the state is in the process of changing the name to Digital Marketing; pre-requisite: Sports & Entertainment Marketing)

# NEW ELECTIVES & CHANGES TO ELECTIVE PROGRAMS

- Business Management and Administration Pathway
  - Banking & Financial Services (replacing Business Essentials; the state is in the process of changing the name to Economics & Financial Services)
  - Entrepreneurship (pre-requisite: Business Essentials)
  - Foundations of Business Leadership (replacing Advanced Sports & Entertainment Marketing; pre-requisite: Entrepreneurship)
- Ready to Work Program
  - The participants receive training in soft skills that will improve employee retention, time management, problem solving skills, & critical thinking techniques. Students will have a focused training curriculum from specific industries. It will also include tours of the worksites, speakers from various industries, interview training with human resource professionals, and on-site employment interviews. With successful completion of the Ready to Work program students will have the opportunity to earn: Alabama Certified Work Certification, National Career Readiness Certification, and one free course at any school in the Alabama Community College System.

# NEW ELECTIVES & CHANGES TO ELECTIVE PROGRAMS

- Engineering Program
  - We will no longer offer this program. However, students who have already started in the program will be able to finish out their courses.
  - Applications of Engineering and Technology is the name of the 2nd year course. (pre-requisite: Foundations of Engineering)
  - Capstone of Engineering and Technology is the name of the 3rd year course. (pre-requisite: Engineering Applications)
- Foundations of Health Science Program (3 year program)
  - Foundations of Health Science (year 1) is for 10th-12th graders. Preferably 10th graders.
  - Operating Room Foundations (year 2) is for students who have successfully taken Foundations of Health Science.
  - Health Science Internship (year 3) is for seniors. Students must have successfully completed Operating Room Foundations.

# Opportunities for Juniors and Seniors

Office & Library & Counselor Aides (No Credit)

Early Dismissal (Only Seniors- No Credit)

Cooperative Education

Career Technical Education Center (CTEC)

Dual Enrollment/Dual Credit





# CTEC PROGRAMS

Automotive Technology

Healthcare Science

Biomedical Science

Plumbing

Collision Repair

Public Service

Construction Tech.

Robotics

Cosmetology

Welding

Culinary Arts

# DUAL ENROLLMENT OPPORTUNITIES

Jefferson State Community College requirements: Students must have a minimum cumulative grade point average of 3.0 and for English 101/102 a ACT English subscore of 20 in order to sign up for these classes

- Cost per semester is approximately \$500 tuition to Jeff State (subject to college policy)

□ A book per course must also be purchased

**11<sup>th</sup> Graders:** Precalculus (both semesters required/dual credit)/Western Civilization I/Western Civilization II

**12<sup>th</sup> Graders:** English Composition 101 & 102 (both semesters required/dual credit) or Psychology/Speech

See Course Selection Guide for information about other colleges that we accept Dual Enrollment and Dual Credit from.

# DUAL ENROLLMENT

Jefferson State tuition is due to Jeff State before the beginning of each semester. It is also necessary that students complete an online registration for each semester enrolled.

Students should consult their prospective colleges and universities to determine if the credit is accepted by that college or university. Students are required to pay college tuition for dual enrollment classes, which is set by Jefferson State.



# VIRTUAL SHELBY

- March 12th is the deadline for students to declare if they will participate in Traditional (in-person learning) or Virtual Shelby (remote learning) for the 2021-22 school year.
- Students must have a GPA of 2.5 or higher, have no credit deficiencies in required courses, and must be on track to graduate with their class.
- Students must commit to participate in Virtual Shelby for the entire school year and have a signed parent agreement. Student engagement will be required and attendance measures will be in place. Students not making adequate progress due to lack of participation will be considered truant and will follow guidelines set forth in the Shelby County Schools Code of Conduct

# VIRTUAL SHELBY CORE COURSES

9th	10th	11th	12th
-English 9 -English 9 Honors	-English 10 -English 10 Honors	-English 11 -AP Language & Composition	-English 12 -AP Literature & Composition
-Geometry with Data Analysis -Geometry with Data Analysis Honors	-Algebra I with Probability -Algebra II with Statistics -Algebra II with Statistics with Honors	-Algebra II with Statistics -Algebra II with Statistics Honors -Precalculus -Precalculus Honors -Mathematical Modeling	-Math Modeling -Precalculus -Precalculus Honors -AP Statistics -AP Calculus
-Biology -Biology Honors	-Physical Science -Chemistry -Chemistry Honors	-Chemistry -Chemistry Honors -Earth & Space Science -Environmental Science -Physics -AP Environmental Science	-Chemistry -Chemistry Honors -Earth & Space Science -Environmental Science -Physics -AP Environmental Science
-World History -AP World History	-U.S. History 10 - AP U.S. History 10	-U.S. History 11 -AP U.S. History 11	-U.S. Government -AP U.S. Government -Economics

# VIRTUAL SHELBY ELECTIVES

- Required Electives
  - Beginning Kinesiology (taken in 9th grade)
  - Health (semester- taken in 10th grade)
  - Career Preparedness
- Career Tech, Fine Arts, World Languages (3 credits required for graduation)
  - Introduction to Art
  - Art History I
  - Spanish I
  - Spanish II
  - Spanish III
  - AP Spanish
  - Entrepreneurship
  - Family and Consumer Sciences
  - Introduction to Computer Science
  - AP Computer Science Principles (12th grade- this can count as a math credit or a CT credit)

# VIRTUAL SHELBY ELECTIVES

- Other Elective Options (2.5 credit required for graduation)
  - Public Speaking
  - Psychology (semester)
  - Sociology (semester)
  - AP Psychology (12th grade only)
  - Marching Band I, Marching Band II, Marching Band III, Marching Band IV
  - 5th Math or Science course could be an elective option (only for 11th and 12th graders)
  - CTEC- Students can still attend CTEC traditionally and do Virtual Shelby



## PLEASE STAY TUNED!

- Please stay tuned for more information by monitoring Google Classroom and the Counselor Corner <https://www.shelbyed.k12.al.us/schools/chhs/>
- Please note that there are some approximate lab and/or supply costs associated with some courses.
- Recommended math & science sequences, course descriptions, and approximate costs will be available in the detailed registration guide posted in your student's Google classroom and on the Chelsea Buzz.



# COUNSELORS

Kadrian Delaine	9 <sup>th</sup> grade	<a href="mailto:kdelaine@shelbyed.org"><u>kdelaine@shelbyed.org</u></a>
Brett Woodward	10 <sup>th</sup> & 11 <sup>th</sup> grade	<a href="mailto:bwoodward@shelbyed.org"><u>bwoodward@shelbyed.org</u></a>
Farrah Fowler	12 <sup>th</sup> grade	<a href="mailto:ffowler@shelbyed.org"><u>ffowler@shelbyed.org</u></a>



**QUESTIONS?**