




# TOPICS TO DISCUSS IN CCR MEETING

Am I on track for graduation?

What are my plans for next year?

What are my plans for after  
graduation?

What support do I need from my  
counselor?





# WHAT QUESTIONS DO I HAVE?

1.

2.

3.

4.



# OLYMPUS HIGH 2023-24

## SOPHOMORE CCR PLANNING MEETING

### Credits

#### Progress Toward Graduation

- Focus is still updating PTGs. Ask your counselor for updated credit info.

#### Original or Recovery Credit Options

- Northridge Learning Center (\$57/ quarter credit)
- Olympus Credit Recovery (\$30/ quarter credit)
- Granite Online School (New Credit Only)
  - quarterly deadline
  - pick up form in counseling office

### Granite Technical Institute (GTI)

Concurrent credit and/or certifications available in many courses.

<b>Agriculture</b>	<b>Education</b>
<b>Aviation</b>	<b>Finance</b>
<b>Biotechnology</b>	<b>Health Science</b>
<b>Construction</b>	<b>Hospitality</b>
<b>Culinary Arts</b>	<b>I.T.</b>
<b>Criminal Justice</b>	<b>Engineering</b>

### Schedule

Holes in schedules need to be filled before winter break - Any other adjustments need to be done during 2nd semester Mass Change Day - Jan 5th

Registration for 2024-25 classes starts in FEBRUARY- start looking at Olympus website to see what is offered.

### C.E. vs A.P.

**Concurrent Enrollment** is a college class taken at high school. Student registers with college and earns high school and college grade.

**Advanced Placement** is a college-level class. Students can earn college credit if they pass the AP exam at the end of the year.

\*credit varies by university

# OLYMPUS HIGH 2023-24

## SOPHOMORE CCR PLANNING MEETING

### Opportunity Scholarship

- Earn a 3.3 cumulative GPA
- Complete 1 AP or CE course in each of the following areas:
  - Math
  - Science
  - English
- Complete the Free Application for Federal Student Aid
- Graduate from high school
- Complete scholarship application in senior year

### YouScience

*youscience.com*

- Aptitude and Career discovery
- Personal pathways
- Explore options for post high school



### ACT

College entrance exam typically taken in 11th or 12th grade

- Consider signing up for the ACT prep course 1st semester of junior year
- Free practice on your student portal with "Shmoop"



### Other Resources

**Olympus website:** Tutoring schedule, clubs and organization, school calendar, teacher email addresses, etc.

**Instagram@Olycounselors:** scholarship information, mental health, school events

**Nami.org :** mental health and education resources



## Courses Meeting Graduation Requirements

Required Areas	Credit	Grade	Foundation Courses	Advanced and Applied Courses	
<b>ENGLISH/LANGUAGE ARTS</b> 3 Foundation Courses + 1 Advanced and Applied Course	4.0	9-12	English 9 English 10 English 11 English 12 or Advanced and Applied Course	AP English Language AP English Literature English 1010 (Concurrent) English 2010 (Concurrent) Humanities 1100 (Concurrent) Professional Reading and Writing Creative Writing 1 & 2	
<b>MATH</b> 2 Foundation Courses + 1 Advanced and Applied Course	3.0	9-12	Secondary Math 1 Secondary Math 2 Secondary Math 3 or Advanced and Applied Course	<b>Olympus Courses:</b> Accounting - <i>0.5 Credit</i> AP Calculus AB and BC AP Statistics Statistics Core Math Decision Making Math 1030 (Concurrent) Math 1050 (Concurrent)	<b>GTI Courses:</b> Computer Programming
<b>SCIENCE</b> 2 Foundation Courses + 1 credit of Advanced and Applied Courses	3.0	9-12	<b>Earth:</b> Earth Science AP Environmental Science  <b>Biology:</b> Biology Core Biology Honors AP Biology  <b>Chemistry:</b> Chemistry Core Chemistry Honors AP Chemistry  <b>Physics:</b> Physics Core Physics Honors AP Physics C	<b>Olympus Courses:</b> AP Biology AP Chemistry AP Physics C AP Environmental Science Medical Anatomy and Physiology Geology 1010 (Concurrent) Astronomy: Physics 1040 (Concurrent) Wildlife Biology - <i>0.5 Credit</i> Zoology - <i>0.5 Credit</i>	<b>GTI Courses:</b> Animal Science 1 Intro to Aquaculture Biology 1010 w/Lab (Concurrent) Biomufacturing 1 & 2 Biotech Research Chemistry 1010 (Concurrent) Computer Integrated Manufacturing Electronics 1, 2, or 3 Engineering Principles 1 & 2 Engineering Capstone Equine Science 1 & 2 Floriculture & Greenhouse Intro to Engineering Natural Resource Science 1 Natural Resource Science 2
<b>SOCIAL STUDIES</b> 3.5 Foundation Courses or AP/Concurrent Equivalent	3.5	9-12	Geography <i>1.0 Credit</i> World Civilizations <i>1.0 Credit</i> U.S. History <i>1.0 Credit</i> U.S. Gov & Citizenship <i>0.5 Credit</i>	AP World Geography AP World History AP U.S. History AP U.S. Government - <i>0.5 credit</i> Political Science 1100 (Concurrent)	
<b>CAREER AND TECHNOLOGY (CTE)</b> Courses offered at Olympus High School and The Granite Technical Institute	1.0	9-12	<b>CTE Program Areas @ Olympus</b> Agriculture, Food, and Natural Science Arts, Audio/Visual Technology and Communication Business, Finance, and Marketing Computer Science & Technology Education & Training Engineering & Technology Health Science Hospitality & Tourism Law, Public Safety, Corrections, and Security Mental Health Science Robotics & Electronics Transportation, Distribution, and Logistics	<b>CTE Programs @ GTI</b> Agriculture, Food, and Natural Science Architecture and Construction Trades Arts, Audio/Visual Technology and Communication Business, Finance, and Marketing Biotechnology/Medical Innovation Computer Science & Technology Education & Training Engineering & Technology Health Science Hospitality & Tourism Law, Public Safety, Corrections, and Security Manufacturing & Production Mental Health Science Robotics & Electronics Transportation, Distribution, and Logistics	
<b>DIGITAL STUDIES</b>	0.5	9-12	Business Office Specialist, Exploring Computer Science, AP Computer Science		
<b>FINANCIAL LITERACY</b>	0.5	11-12	Financial Literacy		
<b>FINE ARTS</b>	1.5	9-12	Art, Graphic Art, Photography, Art History, Music, Theatre (Drama), Dance		
<b>HEALTH</b>	0.5	10-12	Health		
<b>PHYSICAL EDUCATION</b>	1.5	9-12	<i>0.5 credit:</i> Fitness for Life (Required) <i>0.5 credit:</i> Body Conditioning, Weight Training <i>0.5 credit:</i> Social Dance, Dance 1B (Yoga), Dance 2B (Hip Hop), Dance 3B (Zumba) <i>0.5 credit:</i> Lifetime Activities (Basketball, Bowling, Hi-Fitness, Net Sports, Soccer) Athletics: 0.5 credit per sanctioned sport that does not have a designated weight lifting class		
<b>ELECTIVES</b>	8.0	9-12	Independent Study, Freshmen Success, World Languages, Peer Mentoring, Work Credit, Office Aide, etc.		
<b>TOTAL</b>	<b>27.0</b>				

# Is Online Learning right for my student?



Is my student self motivated?

Can my student learn without a teacher?

Can my student meet deadlines?

Does my student have internet access?

Is my student self-disciplined?

Can my student advocate for themselves?



## Online Class Options



### Granite Online

- \$30 per .25 credit
- Offer most required courses for graduation
- Can only take 1 course at a time
- Classes start and ends with the quarter
- All courses have a midterm which must be completed by the due date to avoid being dropped
- NOT NCAA APPROVED
- Proctored assessments must be taken at a Granite Testing Location (career center at Oly)

### SOEP

#### State Online Education Program

- Online class options through various providers: ASU, Mountain Heights, Utah Online, Utah Virtual, Canyons
- FREE classes
- Must take at least 2 in-person classes at Olympus to stay dual-enrolled
- Must enroll through SEATS and be verified by Granite
- Double check NCAA eligibility (varies by class and provider)

### Northridge & BYU Ind.

#### Northridge Learning Center

- \$~57 per .25 credit
- Offer most required courses for graduation
- Self-paced
- Online and physical packet options.
- NOT NCAA APPROVED

#### BYU Independent Study

- \$200 - \$300 per .50 credit
- Offer AP options
- Double check NCAA eligibility (varies by class)
- Do not need to be accepted to BYU to sign up