10th Grade Level Meeting: ICAP/IB & College Information

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Sophomore IB Diploma Decision Information Meeting September 18th, 2019



Q & A will follow our presentation on IB and college

Please hold your questions until the end. Please write down any question you have throughout the presentation for the Q & A session

This PowerPoint presentation will be posted on the school website in the IB Programme and College & Career Center sections

After This Meeting, You will Be Able To.....

- Understand ICAP expectations
- Understand what IB is and how it is different
- Understand why IB prepares you for university
- Understand the IB Course offerings and how to plan for IB course registration in the Spring
- Understand the Diploma Requirements
- Understand the choice between the full IB Diploma and an IB Course Student
- Know where to find additional IB resources

ICAP Expectations

- ICAP courses are more rigorous
 - ICAP Eng II, ICAP MEH, ICAP French 2/3, ICAP Span 2/3
 - Expect more reading, writing etc.
- Develop attributes of the IB Learner Profile
- Prepare for IB coursework
 - Skills
 - Critical thinking
 - Time management skills
- Learn how to ask for help & communicate with your teacher
 - Okay if course is challenging. Don't give up. Learn how to advocate for yourself and get help when you need



"The International Baccalaureate aims to develop inquiring, knowledgeable and caring young people who help to create a better and more peaceful world through intercultural understanding and respect.

To this end, the organization works with schools, governments and international organizations to develop challenging programmes of international education and rigorous assessment. These programmes encourage students across the world to become active, compassionate and lifelong learners who understand that other people, with their differences, can also be right."

- IB Brochure

Sequoia High School's IB Goal

In line with the IB Mission, Sequoia strives to include all students in the ICAP & IB Program. Our goal is for our ICAP and IB courses to reflect the larger diverse student population. The more students participating in the program, the more perspectives are brought to the class discussions, making the class more enriching for all students. We all learn from each other. We strive to not only encourage students to prepare for university and the world by challenging themselves in ICAP and IB, but to also provide support so they are successful.

IB Learner Profile

- A set of learner outcomes
- "The aim of all IB programmes is to develop internationally minded people who,
 recognizing their common humanity and shared guardianship of the planet, help to
 create a better and more peaceful world." IB Learner Profile Booklet
- "IB programmes promote the education of the whole person, emphasizing intellectual, personal, emotional and social growth through all domains of knowledge. By focusing on the dynamic combination of knowledge, skills, independent critical and creative thought and international-mindedness, the IB espouses the principle of educating the whole person for a life of active, responsible citizenship." IB Learner Profile Booklet
- Creating a lifelong learner.

Inquirers	Knowledgeable
Thinkers	Communicators
Principled	Open-minded
Caring	Risk-takers
Balanced	Reflective

^{*}See IB web page on school website under Reference Documents





IB learner profile

The aim of all IB programmes is to develop internationally minded people who, recognizing their common humanity and shared guardianship of the planet, help to create a better and more peaceful world.

As IB learners we strive to be:

INOUIRERS

We nurture our curiosity, developing skills for inquiry and research. We know how to learn independently and with others. We learn with enthusiasm and sustain our love of learning throughout life.

KNOWLEDGEABLE

We develop and use conceptual understanding, exploring knowledge across a range of disciplines. We engage with issues and ideas that have local and global significance.

THINKERS

We use critical and creative thinking skills to analyse and take responsible action on complex problems. We exercise initiative in making reasoned, ethical decisions.

COMMUNICATORS

We express ourselves confidently and creatively in more than one language and in many ways. We collaborate effectively, listening carefully to the perspectives of other individuals and groups.

PRINCIPLED

Weact with integrity and honesty, with a strong sense of fairness and justice and with respect for the dignity and rights of people everywhere. We take responsibility for our actions and their consequences.

OPEN-MINDED

We critically appreciate our own cultures and personal histories, as well as the values and traditions of others. We seek and evaluate a range of points of view, and we are willing to grow from the experience.

CARING

We show empathy, compassion and respect. We have a commitment to service, and we act to make a positive difference in the lives of others and in the world around us.

RISK-TAKERS

We approach uncertainty with forethought and determination; we work independently and cooperatively to explore new ideas and innovative strategies. We are resourceful and resilient in the face of challenges and change.

BALANCED

We understand the importance of balancing different aspects of our lives—intellectual, physical, and emotional—to achieve well-being for ourselves and others. We recognize our interdependence with other people and with the world in which we live.

REFLECTIVE

We thoughtfully consider the world and our own ideas and experience. We work to understand our strengths and weaknesses in order to support our learning and personal development.

Academic Honesty

- IB and Sequoia take academic honesty very seriously!
- There is a zero tolerance policy for plagiarism and cheating. Should this be discovered and confirmed by a teacher or other staff member, it will result in an AVP referral.
- If malpractice occurs in ICAP classes, the consequences as stated in the Sequoia Union High School District Academic Integrity Policy and Sequoia High School ICAP/IB Academic Honesty Pledge will be carried out.



Academic Honesty

- Can impact your college admissions process
- Private college reps have stressed their focus on integrity and honesty.
 - Violations in these areas are big red flags to university
- Private college reps have stated that if students are caught cheating resulting in a disciplinary action, students are expected to tell colleges about the incidence.
 - Colleges want to hear it from the student first before they hear about the incidence from another source



Planning for IB....



REASO)

WHY THE IB DIPLOMA PROGRAMME IS **IDEAL PREPARATION FOR UNIVERSI**

11 OFFERS ACADEMIC BREADTH & DEPTH

IB Diploma Programme students are 21% more likely to be admitted into 10 of the most prestigious universities, including Harvard, Princeton, Yale and Stanford.



2 COLLEGES VALUE STUDENTS WITH MEANINGFUL EXPERIENCES **BEYOND THE CLASSROOM**

Creativity, action, service (CAS) encourages learning through direct experience.



IT'S A QUALIFICATION RECOGNIZED BY UNIVERSITIES



The IB Diploma Programme is internationally benchmarked, allowing graduates to continue their studies anywhere in the world.

IT CREATES INDEPENDENT LEARNERS & STRONG WRITERS

The extended essay requires independent research through an in-depth study and a 4,000 word essay.



IT ASSESSES MORE THAN EXAMINATION TECHNIQUES

B never teaches to the test-exams are externally assessed with no grade inflation for more than 30 years.



Research has found that IS students develop strong study habits and critical time management skills, key indicators of college readiness.



SUBJECTS **AREN'T TAUGHT** IN ISOLATION

Theory of knowledge classes encourage students to make connections between subjects and gain the skills they need to be critical thinkers.

IT CULTIVATES AN INTERNATIONAL MINDSET



An international mindset is a key 21st century learning skill. Second language learning-an IB requirement-has been linked to higher achievement in school and university.

THE IB **ENCOURAGES** THINKING

inguisitiveness and Interpretation are among the key cognitive properties of an 18 education.



AND HERE ARE MORE REASONS...

The IS learner profile offers 10 qualities underpinning the Diploma Programme-from open-minded to risk-taker to balanced, they form a framework for an international education that meets the needs of a changing world.

Facts & Figures: 6



The Diploma Programme

1.3 million*
DP graduates 140⁺countries *as of May 2015

in a recent DP study at the University of Oregon's Honors College, recommended that other student participate in the DP.3 (p.5) sample size: 18 student



Alumni of the Diploma Programme attend top-ranking universities, studies find.1

DP students not only do well academically while in high school, but also go on to perform well at the university level.2

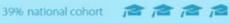
graduates in China attended universities in the US, UK, Hong Kong, Singapore and Canada.*

DP students in the US who enrolled in post-secondary education immediately after high school enrolled in and graduated from four-year institutions at much higher rates than the national average.

95% enrollment at four-year institutions (public and private)

60% national cohort 12 12 12 12 12 12

average graduation rate at four-year institutions (public and private) of DP cohort average graduation rate at four-year institutions (public and private)



University admissions officials say the DP is the best qualification for developing students' non-academic skills and preparing them for further

Encouraging independent inquiry

37%	A Levels
87%	Diploma Programmi
470/	Constitute of Williams

Developing workplace skills

3%	A Levels
57%	Diploma Programme
9%	Scottish Highers

Nurturing an open mind

15%	
71%	Diploma Programm
26%	Scottish Highers

Developing self-management skills

26%	A Levels
76%	Diploma Programm
30%	Scottish Highers

Developing global awareness and connectivity

696	A Levels	
80%	Diploma Programm	
10%	Scottish Highers	

DP alumni report the IB has profound, long-lasting effects on students' lives. It helps them develop critical thinking, analytical and writing skills and a broader world view. In addition, they point out that they earned advanced credits for university.6



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- 2. http://bo.org/globalassets/publications/ib-research/dp/dp-student-enrollment-outcomes-us-brief-en.pdf
- http://www.bo.org/globalacsets/publications/b-research/dp/collegereadinessummaryeng.pdf.
- 4. http://bo.org/globalasets/publications/ib-research/dp/chinasummaryinengishweb.pdf
- 5. http://www.acs-schools.com/University-Admissions-Officers-Report-2015
- 6. http://bo.org/globalassets/publications/ib-research/continuum/longer-term-outcomes-summary-en.pdf
- 7. http://www.bo.org/globalassets/publications/ib-esearch/tlp/international-mindedness-summary-en.pdf



Internationalmindedness means having the opportunity to have doors opened in other countries and widely renowned universities.7



A recent study among DP schools in Australia, China and India found that internationalmindedness can be categorized as a tool for individual gain, an orientation towards shared understanding and a way to push boundaries for change.



Learn more about the IB at Ibo.org

What's Exciting About IB?

- Can access IB at your comfort level
 - Do full IB Diploma
 - Or focus on individual IB courses
- IB scores represent a variety of assessments
 - Not just how you performed 1 day on a test
 - Includes Internal & External Assessments throughout the course
 - Some courses include oral assessments
 - Criterion-referenced assessments



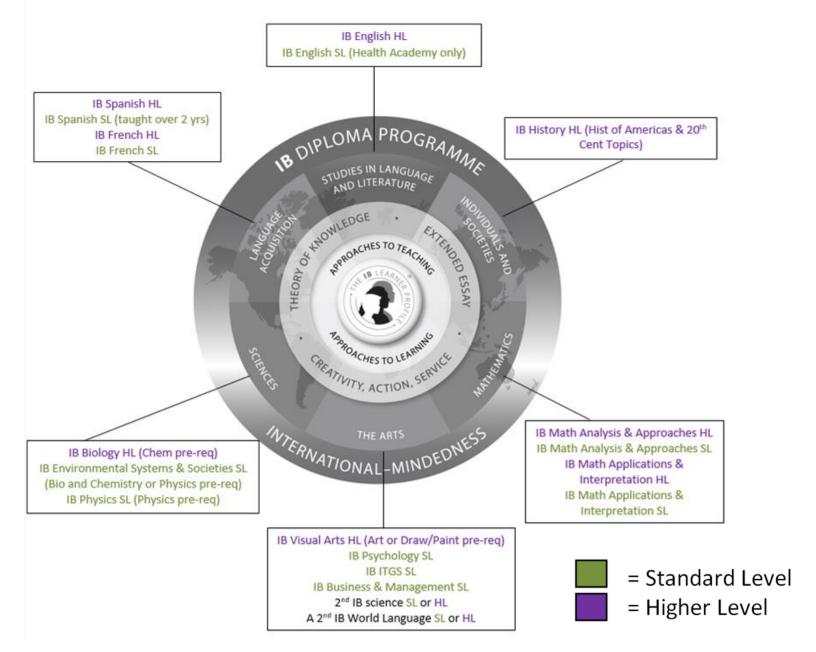
Sequoia's IB For ALL Mission

- IB has many benefits
- Our IB Program is open to ALL students
- Goal: All students take at least 1 IB course before they graduate
- Ask your student, "What IB class will you take?"

What is HL vs. SL?

- HL = Higher Level
 - IB requires a minimum of 240 hours of instruction
 - Taught over two academic school years
- SL = Standard Level
 - IB requires a minimum of 150 hours of instruction
 - Can be taught over 1 or 2 academic school years
 - One year SL courses at SQ = IB Psychology, IB Business & Management, IB ES, IB Physics, IB Math Analysis SL, IB Math Applications SL, IB French SL (teacher rec only)
 - Two year SL courses at SQ = IB Spanish
- Diploma students are only able to test at the HL level in 4 subject areas.

IB Sequoia Course Offerings



Things You Need to Know

- IB Courses with Pre-requisites
 - IB Physics: Physics pre-requisite
 - IB Visual Art: Draw/Paint or Art 1 pre-requisite
 - IB Environmental Systems & Societies: Biology and Chemistry or Physics pre-requisite
 - IB Biology: Chemistry pre-requisite
 - Intended pathway 9th Physics, 10th AS Chem. or Chem.
 - IB Spanish Y4 & IB French Y4: Completion of level III prior to junior year with C- or higher (Span 2/3 ICAP, French 2/3 ICAP, Spanish III, French III or Span III NS)
 - IB Math courses require the completion of the course preceding it with a C- or higher
- IB Physics recommended for senior year
 - More math knowledge the better
- Up to 7 IB courses can be taken but only 6 will count for diploma status; max is 6 for Diploma students

IB Exams

So you can financially plan ahead.....

- IB is a fee based program
 - IB exams have fees.
 - Scholarships are available for those families who qualify for free/reduced lunch.
- Sit for the exam in May at the end of the course. (2nd year if 2 year course)
- Universities expect students taking an IB course to sit for the corresponding exam.
- Taking an IB course and an IB exam adds value to your college application- more competitive



Diploma Information

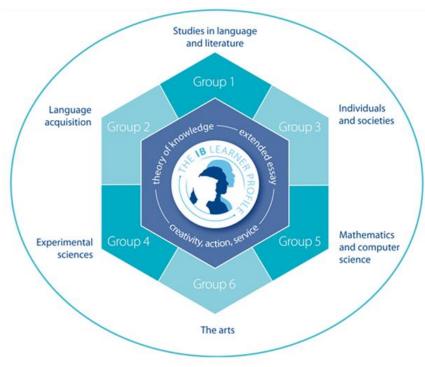


Requirements for the Full IB Diploma

- 1. Completion of either:
 - 3 Higher Level exams and 3 Standard Level exams (HL taught over two years)
 - OR 4 Higher Level exams and 2 Standard Level

exams

- 2. Successful completion of:
 - All internal assessments
 - All oral assessments
- 3. Successful completion of:
 - CAS
 - Extended Essay
 - TOK
- 4. Minimum score of 24 with no failing conditions.





Extended Essay (EE)

- 4,000 word independent research paper on topic of their choice related to one of the IB subjects.
- EE support given through the TOK course
- Must work with a staff supervisor
- Final draft due in May junior year



Theory of Knowledge (TOK) January 2020 – December 2020

- Is a 7th class (not necessarily 7th period)
- What is TOK?
 - "The TOK course, a flagship element in the Diploma Programme, encourages critical thinking about knowledge itself, to try to help young people make sense of what they encounter. Its core content is questions like these: What counts as knowledge? How does it grow? What are its limits? Who owns knowledge? What is the value of knowledge? What are the implications of having, or not having, knowledge? "IB Theory of Knowledge Guide
- EE is a TOK course requirement at Sequoia



Creativity, Activity and Service (CAS)

- CREATIVITY: Arts, and other experiences that involve creative thinking, original thinking and expression.
 "Exploring and extending ideas leading to an original or interpretive product or performance."
- **ACTIVITY**: A physical activity- "physical exertion contributing to a healthy lifestyle."
- **SERVICE**: an unpaid and voluntary exchange that has a learning benefit for the student. A "collaborative and reciprocal engagement with the community in response to an authentic need."

~ IB CAS Guide



Creativity, Activity and Service (CAS)

- Magdalena Galvan CAS Coordinator
- September 11th grade- April 12th grade
- 3-4 hours per week (minimum 150 hours)
- Must be continued over the course of two years
- CAS experiences are based on a personal interest, skill, talent or opportunity for growth
- Doing & Thinking
- Set goals, investigate, plan, do, reflect, demonstrate
- CAS Portfolios
 - Ongoing reflection
 - Evidence
 - Show you have met CAS Learner Outcomes & developed attributes on the IB Learner Profile
- CAS Interviews w/ IB Coordinator: Group Project Planning Meeting Sept-March 1
 11th grade, Jan 11th grade, Oct/Nov/Dec 12th grade

IB Diploma Timeline

- Attend mandatory May 13th, 2020 meeting 10th grade
- Declare Diploma candidate by June 1st, 2020 10th grade
 - Complete Diploma Declaration form in IB Office
 - Ensure 11th grade schedule has 3 HL courses
- Summer CAS Assignments
 - CAS Brainstorm Worksheet
 - CAS Action Plan
 - Summer CAS Assignment DUE August 21st, 2020 11th grade to the IB Office
- Attend mandatory CAS meeting August 26th, 2020 11th grade
- Complete CAS assignments due on September 4th, 2020 11th grade
- CAS hours begin the start of junior year
- Students are responsible for these deadlines and submitting their own documents. Students must own this for themselves and learn to self-manage



Student's Choice: Full Diploma or Course Student?

• <u>IB Diploma Course Student</u> = a student who chooses which IB classes he/she will take from the list of courses offered. Focuses on areas of strength & passion.

OR

- IB Full Diploma Student = a student who chooses to take an IB class in each of the six subject areas PLUS take T.O.K., do the EE and fulfill the C.A.S. requirement.
- Needs to be the student's choice!
- Which one is better? It's not about better or worse: it's which one is the best "fit" for your student



Balancing Passions & IB

- Full Diploma is a big commitment and limits course elective selections
- Not budgeted for 8 classes. <u>Allowed 7 classes including TOK</u>
 - AVID & TOK allowed as 8 classes
- Will have to pick priorities. Okay to pick passions like Band, Advanced Dance, Choir, Orchestra, Student Leadership, Stagecraft, Journalism etc. over the Diploma.
 - Follow your passions!
- ASB & Class President student government positions require enrollment in the Student Leadership course
- Consider Pamoja (online IB courses) for a fee. ALL courses are 2 years.
 - Can apply for scholarship if free/ reduced lunch



A Delicate Balance Parents/Guardians: Assessment of your child's academics and health.

- - How is your student doing academically?
 - Do they need to reach out to their teacher for help?
 - What is your student's stress level and their emotional health?
 - Do they need additional supports?
 - Recognize pressure put on students for college admissions. Help try to reduce pressure
- Transcripts and Grade Point Averages (GPA's) are VERY important for college admissions & scholarships.
 - Balance between GPA & rigor. (Don't want D's with all ICAP/IB courses but not all A's with no honors)
- Encourage students to challenge themselves and take advantage of Sequoia's ICAP/IB Program AND at same time, know your (your child's) limits to stay balanced and healthy
 - This limit varies from student to student
 - Don't do the Diploma just because your friend is
- Connect with support and resources if needed. Students ask for help when needed
 - SAFE Programs: ICAP Tutorials, Learning Center-TBD
 - English Summer Bridge, History Summer Bridge, IB Bootcamp
 - Reach out and ask your teachers for help
 - **Guidance Counselor**
 - **IB** Office
 - Teen Resource Center



Online Resources

- www.ibo.org
- <u>www.sequoiahs.org</u> Go to Parent/Community tab, Click on IB Programme.
 - SQ IB Course offerings & sample IB course sequences.
 - Reference Documents (CAS Handbook, General regulations, Academic Honesty etc.)
 - SQ IB Statistics
 - Colleges attended by SQ IB graduates
 - Exam schedule and fees
- Links to ibo and SQ IB website through Naviance.



Videos

- http://blogs.ibo.org/ibtv/?p=438
 - IB Testimonials on IB public website
- http://blogs.ibo.org/ibtv/?p=401
 - College rep perspective Swarthmore College
- http://www.sequoiahs.org/?id=1037#2289
 - Sequoia testimonials on IB Sequoia website
 - In English and Spanish

We Need Your Help

Please consider volunteering to proctor an IB exam in May

We rely on parent/guardian help to administer IB exams

The expectation is for families to proctor one exam in May if you are available during the school day

10th Grade Level Meeting: College Information

Terri Ignaitis

College Advisor

Sophomore Four-Year College Bound Meeting: 4 Yr College Systems Explained

- 1. CSU
- 2. UC
- 3. Private Schools
- 4. Out of State Public Schools
- 5. College Admissions Testing Timeline
- 6. Extra-Curricular Activities Timeline
- 7. Things to Think about Now

Four Year College Systems

CSU, UC, Private and Out of State
Public Colleges

CSU Minimum Requirements

- Minimum Requirements For Guaranteed Admission to Non-Impacted and Local Campuses
 - A-G Course Completion (C or better)
 - Take and submit SAT/ACT
 - At least 2.0 GPA with a corresponding SAT or ACT score (see chart on next slide)
 - GPA and Test Scores are calculated to get Eligibility Index
 - Minimum index is 2950.
- Some majors and/or campuses have higher standards to be admitted
 - Go to csuapply for more information

No letters of recommendation required

No written personal statement required

No transcript sent until requested (either 7th semester or after graduation)

Eligibility Index - California Residents

Eligibility Index Table for Residents of California or Graduates of California High Schools								
GPA	ACT Score	SAT Score	GPA	ACT Score	SAT Score	GPA	ACT Score	SAT Score
		3.0 an	d above	e qualifie:	s for any	score		
2.99	10	510	2.66	17	780	2.33	23	1040
2.98	10	520	2.65	17	780	2.32	23	1050
2.97	10	530	2.64	17	790	2.31	24	1060
2.96	11	540	2.63	17	800	2.30	24	1060
2.95	11	540	2.62	17	810	2.29	24	1070
2.94	11	550	2.61	18	820	2.28	24	1080
2.93	11	560	2.60	18	820	2.27	24	1090
2.92	11	570	2.59	18	830	2.26	25	1100
2.91	12	580	2.58	18	840	2.25	25	1100
2.90	12	580	2.57	18	850	2.24	25	1110
2.89	12	590	2.56	19	860	2.23	25	1120
2.88	12	600	2.55	19	860	2.22	25	1130
2.87	12	610	2.54	19	870	2.21	26	1140
2.86	13	620	2.53	19	880	2.20	26	1140
2.85	13	620	2.52	19	890	2.19	26	1150
2.84	13	630	2.51	20	900	2.18	26	1160
2.83	13	640	2.50	20	900	2.17	26	1170
2.82	13	650	2.49	20	910	2.16	27	1180

2.81	14	660	2.48	20	920	2.15	27	1180
2.80	14	660	2.47	20	930	2.14	27	1190
2.79	14	670	2.46	21	940	2.13	27	1200
2.78	14	680	2.45	21	940	2.12	27	1210
2.77	14	690	2.44	21	950	2.11	28	1220
2.76	15	700	2.43	21	960	2.10	28	1220
2.75	15	700	2.42	21	970	2.09	28	1230
2.74	15	710	2.41	22	980	2.08	28	1240
2.73	15	720	2.40	22	980	2.07	28	1250
2.72	15	730	2.39	22	990	2.06	29	1260
2.71	16	740	2.38	22	1000	2.05	29	1260
2.70	16	740	2.37	22	1010	2.04	29	1270
2.69	16	750	2.36	23	1020	2.03	29	1280
2.68	16	760	2.35	23	1020	2.02	29	1290
2.67	16	770	2.34	23	1030	2.01	30	1300
						2.00	30	1300
I								

Below 2.0 does not qualify for regular admission For admissions purposes, the CSU uses only the SAT scores for mathematics and critical reading.

CSU Local and Impacted Campuses

- San Mateo County Local Campuses: SF State and Cal State East Bay
 - If meet minimum requirements, will be admitted
- Non Impacted Campuses
 - East Bay, Bakersfield, Channel Islands, Dominguez Hills, Maritime Academy, and Stanislaus
- Impacted CSU Campuses 17/23
 - Use supplementary criteria
 - More qualified applicants than space for admission
 - SLO*, San Diego, Long Beach, Fullerton, Pomona
 - super competitive 3.5 GPA ^

How Students are Selected to CSU at Impacted Schools

- CSU System Wide Minimum Eligibility Index: 2950
- CSU Eligibility Index is calculated using the formula below:

Using SAT scores = GPA x 800 + SAT Total (mathematics and critical reading scores)

Using ACT scores = GPA x 200 + (10 x ACT composite score)

- Based on the application pool each year, each CSU decide on their minimum Eligibility Index for admission
- Some schools have an Eligibility Index admit number for each major (undecided is a major)
- Some schools publish index admit numbers (SJS) and some do not (SLO)
- Students can figure out Eligibility Index at the end of junior year after taking SAT or ACT

How Can You Become More Competitive for CSU

- Go beyond the minimum A-G course work
- Grades are the most important factor in admission
 - Maintain high GPA
 - Retake courses with grades lower than a "C"
- Take some honors/IB/AP courses
 - Can receive up to 8 semester honors points to add to your GPA
- Prepare for standardized exams
 - Take over if necessary to get a higher score

Eligibility vs Selection Non-Impacted vs Impacted

Minimum CSU		Cal Poly SLO Desired Course Pattern	
English	8		10
Algebra I & II	4		4
Geometry	2		2
Advance Math	0		4
Foreign Lang	4		8
Lab Science	4		8
Social Studies	4		4
VPA	2		4
Electives	2		2

Numbers represent semesters

UC Minimum Requirements

- Minimum Requirements For Guaranteed Admission
 - 15 A-G Courses Completed with a C or better
 - average UC admitted student has 23 completed
 - Take and submit SAT Reasoning with writing and/or ACT with writing
 - 3.0 GPA
 - Weighted using a maximum of 8 honors/IB/AP courses
- Application Includes: Four Personal Insight Questions @350 words each, list of activities and honors

UC DO NOT Require Letters of recommendation

Transcripts are not sent until after graduation from high school

How UC Applications are Reviewed

From UC website

Comprehensive Review

While all UC campuses use the same 14 factors to evaluate applications, they often apply these factors differently. Review the selection process of each campus on the UC website

THE 14 FACTORS THE UC SYSTEM WEIGHS

- 1. Grade-point average
- Test scores
- Performance in and number of courses beyond minimum a-g requirements
- UC-approved honors courses and advanced courses
- Eligibility in the Local Context (ELC)
 CA residents only
- 6. Quality of senior-year program of study
- Academic opportunities in California high schools
- Outstanding performance in one or more academic subject areas
- Achievements in special projects
- 10. Improvement in academic performance
- Special talents, achievements and awards
- Participation in educational preparation programs
- Academic accomplishment in light of life experiences
- 14. Geographic location

Note: No single factor determines admission.

UC:HOW TO BECOME A COMPETITIVE APPLICANT (From EAOP)

- **Take advanced courses**, including community college and summer school offerings.
- Aim for a higher GPA by studying more, especially for AP and honors classes, which offer bonus GPA points.
- Improve your college entrance exam scores by taking them in 11th grade, so you have a second chance to take them in 12th grade if necessary.
- Participate deeply in academic enrichment and extracurricular activities that are meaningful to you and reflect your interests.
- Devote time and careful work to writing your personal statement; make it clear, compelling and relevant to the rest of your application. Seek input on drafts from a few trusted readers before you complete the statement.
- Apply to a wide range of UC campuses, keeping an open mind about their suitability. You can use the same application for all nine campuses; UC will waive application fees for up to four campuses for students who apply for a fee waiver within the online application, and you'll be notified immediately as to whether you qualify for this waiver.

Private Colleges/Universities

- Each school has own requirements
- Most want A-G Course work and some form of standardized tests
- Application includes essays Broad personal statement and supplements (Why do you want to go to?)
- School Report (SR)
- Letters of Recommendation (LOR)

Who would be a good teacher?

2nd Semester of 11th grade can start to ask

USE UC: How to Become Competitive Slide as Guideline

Out of State Public Schools

- Each school has own requirements
- Most want A-G and some form of standardized tests
- Have a lot of research opportunities for students
- Are not normally impacted
 - If you meet the minimum requirements, you are admitted
- Most CA Residents will pay out of state fees
 - -Some colleges give CA Residents discount fees for students with strong GPAs and test scores
- Some have applications like Private Colleges
 - -University of Michigan and University of Colorado, Boulder

USE UC: How to Become Competitive Slide as Guideline

How do Private Schools and Out of State Public Schools Review Applications?

- Read individual college websites to see what they value
 - For Example: 80% of students study abroad or do community service
- Look at the degree of competition of the college on the Student/Freshmen Profile Page
 - For Example: What is the average GPA? SAT? # of Honors Courses?
- Attend College Presentations
 - At school through Naviance and in the local area by looking at college websites and the weekly email

Look at Student Profile or Freshmen Profile



Student Profile

Overview

Academics

Financial Aid

Activities

Geography

Admitted Student Academic Profile

The University of Richmond practices a holistic, highly selective admission process, so numbers are only one piece of the puzzle. The following ranges are not predictors of admission, nor do they account for all academic factors (such as rigor of curriculum, high school context, etc.); they simply reflect the middle half of students admitted to the Class of 2016, from the 25th percentile to the 75th percentile.

Admission Timeline

Admission Requirements

 Unweighted Core GPA:
 3.53-3.94

 SAT Critical Reading:
 620-730

 SAT Math:
 650-740

 SAT Total (1600):
 1290-1440

SAT Writing: 630-730 SAT Total (2400): 1940-2150

ACT: 30-33

Are you in this range?



Testing and Activity Timelines

Annual Review

10th Crada Tacting Timeline

12th

Fall

Fall

Fall

May

HL/SL Courses

May

Aligned to

Calc AB or BC

Statistics

Spring

June

Math II

Various

Subjects

Courses

Aligned to SL

Calc AB or BC

Franch /IV/ or

Spanish or

May

May

June after course

completed

History

Science

May

Native Speaker Sp

III or higher

Mativa Franch

Feb, April

If needed

If needed

If needed

10" Grade lesting limeline						
	How to Sign Up	9 th	10 th	11 th		
PSAT	No registration Taken during school day		Oct	Oct		
SAT Reasoning w/writing	Register on own www.sat.org Pay fee			Spring March, May		

June after

completed

course

Science

ACT

w/writing

SAT Subject

Exams

IB

AP

Register on own

Register on own

Study guides in Room

McCahon individually

Register with AP teacher

or with treasurer after

speaking to world

language teacher

www.act.org

www.sat.org

Register with

Pay fee

115

Pay fee

Why Take Subject Exams?

- Some schools require
- Show your mastery of a particular subject you want to highlight in your application
- Some schools/programs recommend
 - EXAMPLE: Subject Area Exams are recommended for some majors at some UCs. For more information on UC recommendations go to link below

https://admission.universityofcalifornia.edu/admissionrequirements/freshman-requirements/examrequirement/sat-subject-tests.html

Testing Events at Sequoia

- PSAT at Sequoia October 16th
- PSAT Results and Testing Timeline Information Meeting- January 9th
- ACT/SAT Prep on Sequoia Campus
 - Mock ACT- September 14th (already passed)
 - Mock SAT January 25th

WHAT IS YOUR IMPACT?

Get Involved

Brown Admission's Quote About A Student's Activities

"We don't care about what you do, we care that YOU care about what you do"

10th Grade: Impact on Community and School

	9 th	10 th	11 th	12 th
Inside School	try out clubs and activities	Choose one or two activities you want to commit to in high school Become an active participant!	Become a formal leader or plan an event within the club. Commit to the club beyond lunch time meeting	As a leader, make responsible decisions that create an impact at school
Outside School	 Learn about community service opportunities Continue outside actitivies of interest 	 Commit to a volunteer opportunity for 1 hr a week Continue outside activities of interest 	 Continue volunteering Continue outside activities of interest 	 Continue Continue outside activities of interest

What you can do to figure out what type of college is the right fit?

- Sign up for college representative visits at Sequoia (listed on Naviance)
- Sign up for college representative visits in the area
- Visit colleges in the Bay Area to get a feel of the different types of campuses
- Attend college fairs
 - NACAC STEM College Fair in Santa Clara Oct 6th
 - NACAC Visual and Performing Arts Fair in Santa Clara Sept
 19th
 - National Portfolio Day in San Francisco Nov 17th
 - WACAC College Fair at CSU East Bay –May 1st
 - Sequoia takes students during school day Field Trip

Things to Think About Now!

- How are your grades? Do you have any D's or F's that would make you ineligible to apply for college? (sign up for credit recovery program with counselor)
- Are your courses rigorous enough?
- ALWAYS update your extracurricular activities log in Naviance resume
- Plan out SAT or ACT/SAT Subject Area Exams
- Enter Contests and Scholarships
- Attend College Fairs
- START the Application Process UNDERSTAND EVERY COLLEGE IS DIFFERENT!
- Read the Weekly Email from Naviance

How Do You Use Naviance as a Sophomore?

College Tab:

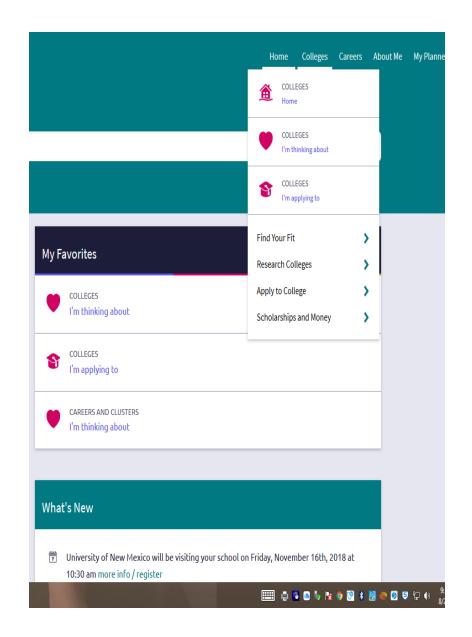
- · Sign Up for College Visits
- Research Scholarships

Colleges I'm Thinking About Tab:

- Add new colleges
 - If that school comes to Sequoia, you will be notified
- Scattergrams and Website Info
 - Can look at once PSAT scores are added in January

About Me:

Update Resume AFTER completing an activity or receiving an award



Make the Process Enjoyable

Focus on the positive activities in your life and positive characteristics you possess instead of what you have not done and who you are not.

EX: If you do not like community service, a lot of public universities do not require.

There is a college for EVERYONE!

THANK YOU

Please contact us with further questions at:

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