

Welcome, Class of 2017!



September 30, 2015

**Presented By:
SGHS Counselors**

SGHS Counseling Team



**Jacqueline
Herrera,
MA, PPS**

A-F



**Devin Vergo,
MS, PPS**

G- Le



**Elaine Jong,
MA, PPS**

Li - O



**John Scanlan, MS
Assistant Principal of School Counseling**



**Janette Chow,
MS, PPS***

P - Sn



**Solinet Wong,
MS, PPS**

So - Z

**Ms. Chow is available on
Mondays, Tuesdays, and Thursdays only.*

Counseling Office: Here to Help You!

- Phone: 943-6830
- Hours: Monday through Friday, 7:30 AM to 3:30 PM
- Drop-in help: At lunch and after school
- Appointments: Send a message to your counselor at:

www.sghsmatadors.com/about_us/guidance.jsp



Barbie Gomez
English



Patti Ong
Mandarin/Cantonese
Vietnamese



Beda Ramirez
Spanish



Perla Alpas
Tagalog

Counselor Request Form

Welcome to the Counselor Request Portal! Please fill out the form below to generate a counselor request.

What is your name? *

Please check if you are the parent/guardian of the student

Parent/Guardian

What is your ID number? (not required if you don't remember it)

What grade are you in? *

- 12th
 11th
 10th
 9th

What is the best email address to reach you at? *

You also have the option of leaving a phone number you can be reached at.

Who is your counselor? *

- Jacqueline Herrera (A-F)
 Devin Vergo (G-Le)
 Elaine Jong (Li-O)
 Janette Chow (P-Sn)
 Solinet Wong (So-Z)

Please check off the appropriate box specifying the reason(s) for seeing your counselor. *

- Grades
 Personal
 Schedule
 Social
 Other



www.sghsmatadors.org



About Us



Guidance

Gateway To Success



**Denise Fernandez,
M. Ed, PPS**



Our Gateway to Success counselors are here to provide support for students who need additional intervention!

Please contact Ms. Fernandez if you feel you are in need of extra support!

fernandez_denise@ausd.us



**Martina Lai,
MS, PPS**

**A
D
M
I
N**



**Principal
Ms. Stone**



**Assistant Principal ,
Counseling
Mr. Scanlan**



**Assistant Principal,
Activities
Mr. Dultz**



**Assistant Principal,
Instruction
Ms. Gutierrez**



**Assistant Principal,
Student Welfare
Ms. Castro**



**Assistant Principal,
Student Welfare
Mr. Jung**

AUSD HS Graduation Requirements

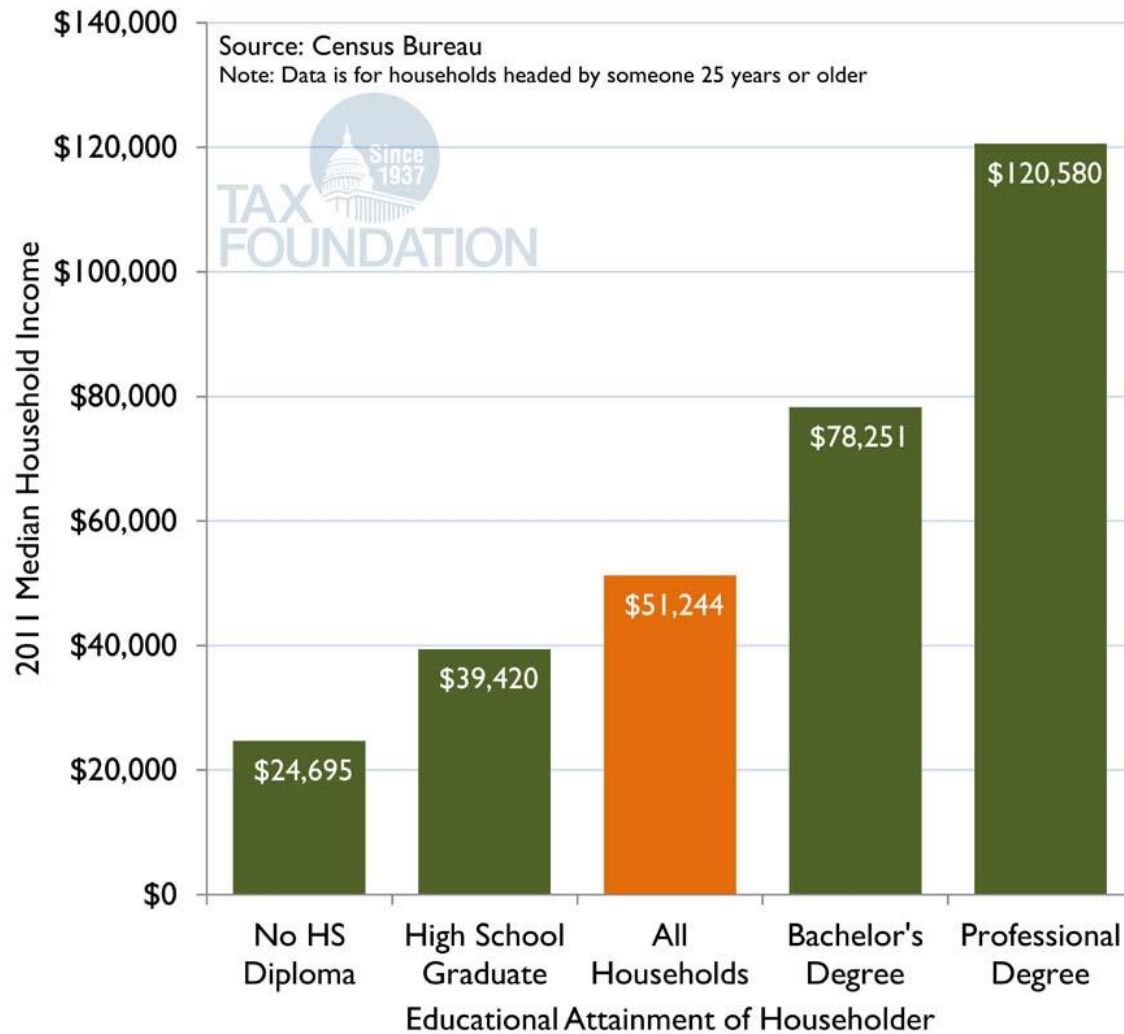
Course/Subject	Credits Required
English	40 credits
**Math	30 credits 2015-2017 are required to complete Algebra I and Geometry.
Science	20 credits Life/Biological (10) Physical/Earth (10)
Social Science	30 credits World History (10) U.S. History (10) American Government (5) Economics (5)
Physical Education	20 credits
Fine Arts or Foreign Language	10 credits
Elective Courses	60 credits
TOTAL	210 credits

**Math: requirements are subject to modifications for the graduating class of 2018 and beyond to align with new Common Core Standards.

*CAHSEE exam currently “on hold.”

Why study beyond high school?

Median Incomes Vary Greatly by Educational Attainment



Where might I go after high school?

Four year Universities

- UCLA, CSULA, Cal Poly, USC, UCR, private universities

Community College

- PCC, ELAC, Mt. Sac, Glendale, Rio Hondo

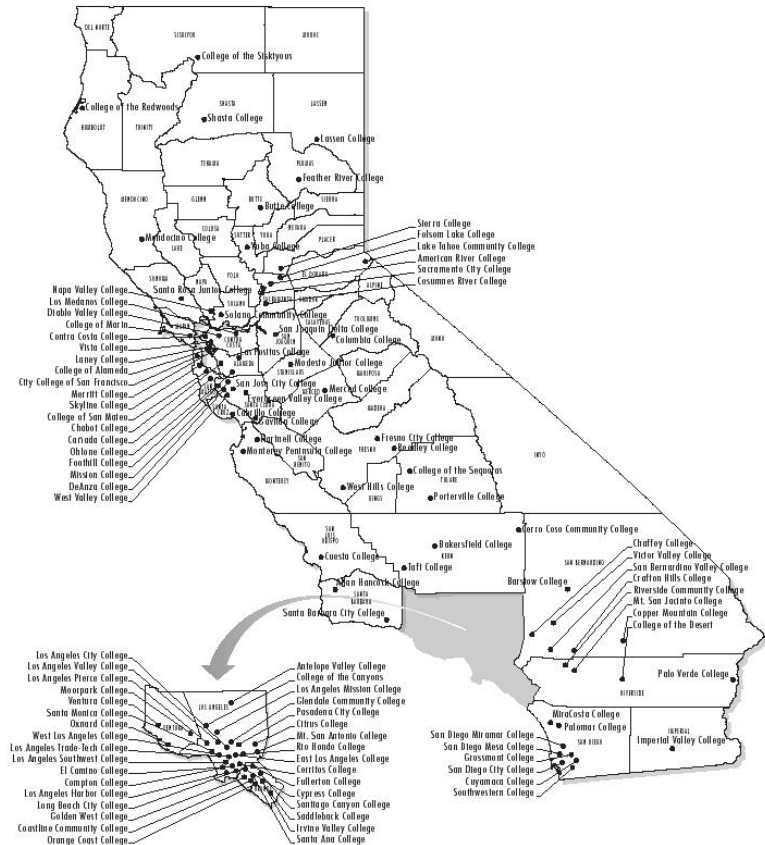
Trade Schools

- LA Trade Tech, FIDM, East LA Skills Center



COMMUNITY COLLEGE

- 113 campuses
- Entrance Requirement
 - 18 years old or high school diploma
- AA/AS and or AA-T/AS-T Degree
- Certificate Programs
- Transfer Programs
 - UC – 2.4 minimum GPA
 - CSU – 2.0 minimum GPA



www.cccco.edu



Chancellor's Office
California Community Colleges
1102 Q Street Sacramento, California 95814-6511 www.cccco.edu

State of California

***SAT/ACT not required for admission to community college.**

The CSU System

THE 23 OUTSTANDING CAMPUSES OF THE CSU



- 23 Campus ---Each campus is unique!
www.csumentor.edu
- Entrance Requirement
 - Minimum 2.0 GPA
 - SAT or ACT
- Degrees offered (vary by campus)
 - B.A., B.S., Masters, Ph.D.

The UC System



- 10 Campuses
www.universityofcalifornia.edu
- Entrance Requirement
 - Minimum 3.0 GPA
 - SAT with writing or ACT with writing
 - SAT Subject Test depending on campus and major
- Degrees offered (vary by campus)
 - B.A., B.S., Masters, Ph.D.

UC/CSU A-G Requirements

Must earn grades of C or better

The A-G Subject Requirements	1 YEAR	2 YEARS	3 YEARS	4 YEARS
Social Science – 2 years One year of US History or US History and American Government, and one year of social science				
English – 4 years Composition and literature designated as college preparatory				
Mathematics – 3 years Algebra I, Geometry, Algebra II , integrated math, and advanced mathematics. Courses taken in 7 th and 8 th grade may be considered				
Laboratory Science – 2 years At least one biological science and one physical science				
Language Other Than English – 2 years Subject to waiver for applicants demonstrating equivalent competency. College prep language courses taken in the 8 th and 9 th grade may be included.				
Visual and Performing Arts – 1 year One year sequence course. Art, dance, theater/drama, music.				
College-Preparatory Electives – 1 year Any additional courses (not previously listed) that are included in the UC “A-G” list.				

**11 OF 15
MUST BE
COMPLETED
by end of
11th grade**

TESTING REQUIREMENTS

UC	CSU
SAT Reasoning Test <i>with writing</i> <u>or</u> ACT + Writing	SAT Reasoning Test <u>or</u> ACT

SAT Subject Tests encouraged!


See the lunch counter counselor for fee waivers, starting in December/January of your junior year. Must bring copy of 1040 Tax Return and proof of SAT/ACT registration.


* **SAT:** up to 4 (2 for SAT, 2 for subject); **ACT:** up to 2: *subject to availability*


ACT versus Redesigned SAT


SAT	ACT
<ul style="list-style-type: none">• No science• Non-multiple choice included<ul style="list-style-type: none">• Essay optional (last part of test)• Math = 50% of score• Score range 400-1600	<ul style="list-style-type: none">• Science reasoning section• Entirely multiple choice<ul style="list-style-type: none">• Essay optional (last part of test)• Math = 25% of score• Score range: 1-36


The Redesigned SAT


- **1. A perfect score will be 1600, not 2400.**


How exactly this will happen (the allocation of points per section) has not yet been announced.
- **2. The essay will be optional.**


Students will now have to write an analysis of a paragraph (no more canned examples).
- **3. No obscure vocabulary words.**


Vocabulary-based exercises will test words students can expect to see in college courses.
- **4. No more guessing penalty**


Currently, students lose $\frac{1}{4}$ of a point for every wrong answer. On the new test, there will be no penalty for wrong answers.
- **5. Fewer random reading passages**

Passages will be more focused on historical and scientific topics.
- **6. More advanced math**

There will be a new section called "Passport to Advanced Math" with pre-calculus & trigonometry.
- **7. No calculator allowed on parts of the math section.**


For 25 out of 80 minutes, students will have to rely on mental math.
- **8. Paragraphs containing grammatical errors**

No more hunting for mistakes in short sentences.
- **9. More charts and graphs**

Students will have to integrate multiple sources of information.
- **10. Computer-optional, at select locations**

Currently, the test is only available on paper.

How do I register?

- **SAT** 
www.collegeboard.org

- **ACT** 
www.actstudent.org



Redesigned PSAT: Wednesday, October 14th

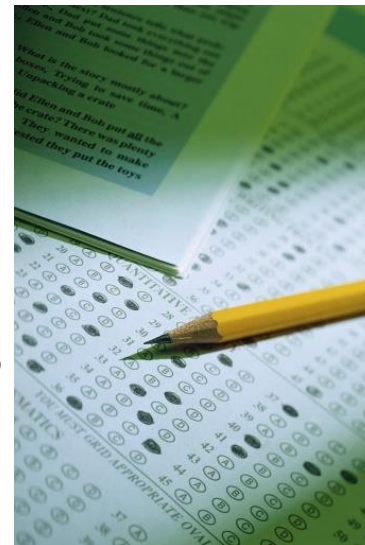
- **Who should take the PSAT?**

10th and/or 11th grade students

- **Why?**

- Prepare for the SAT
- Enter Scholarship and Recognition Programs
National Merit Scholarship Qualifying Test (PSAT/NMSQT)
- Plan for College and Careers
- Receive information from colleges

- Scores are NOT reported to colleges



Priority registration dates for juniors:

9/30, 10/1, and 10/2

at the Student Bank at lunch/after school, \$15.00

[10/5 – 10/9 registration opens to 10th grade]

About the test...



- **Testing Time:**

2 hours and 45 minutes (about 3 ½ hours total)

- **The PSAT/NMSQT Measures:**

- Critical reading, mathematical reasoning, and writing skills that are important for success in college; accumulative knowledge and skills; ability to reason

- Reading: 47 questions
- Writing/Language: 44 questions
- Math – no calculator: 17 questions
- Math – calculator: 31 questions

- **Scoring:**

- Scale of 320–1520
- Correct answer = 1 point
- Omitted question = no points
- Wrong answers = no points lost

Benefits of PSAT:

1. Detailed score reports available in January; take time to review your student score report with tips and suggestions to improve at studentscores.collegeboard.org
2. Can enter the National Merit Scholarship Program (for recognition and scholarship)
3. Can use Big Future online tool for college/career planning
4. Receive unique SAT practice recommendations from Khan Academy based on your performance! khanacademy.org



5. See which AP course(s) may be a good match for you.



I was homesick at first, but now I love my college.

Nydia wanted a school close to home — but she discovered her favorite part of college was the freedom of being on her own.

Watch 

Search for colleges that fit you.

Not sure where to start? **Go >**

Meet Nydia >



find colleges

Look up a college by name **Go**

OR

Search by location, major — any way you'd like. **Search**

pay for college

How much federal financial aid is out there to help students pay for college? Take a guess.

 **\$1 billion**

Get the Facts

make a plan

Get a free step-by-step college plan. Just answer a few simple questions.



You only have to know one thing:

You can learn anything

For free. For everyone. Forever.

Start learning now

Teachers, start here

Parents, start here

Handouts



Take the 2014 PSAT/NMSQT®

The PSAT/NMSQT Helps Students:

- **Prepare for the SAT®.** On average, students who take the PSAT/NMSQT score 146 points higher on the SAT than those who do not. The PSAT/NMSQT and SAT measure the same skills and have the same format, directions and question types.
- **Enter Scholarship and Recognition Programs.** The PSAT/NMSQT provides entry into National Merit Scholarship Corporation competitions as well as other scholarship and recognition programs, such as the National Hispanic Recognition Program.
- **Plan for College and Careers.** Students who take the PSAT/NMSQT receive free access to **My College QuickStart™**, a personalized online college- and career-planning kit that helps students search for colleges, explore majors and careers, and get a personalized SAT study plan. Learn more at www.collegeboard.org/quickstart.
- **Receive Information from Colleges.** Through the **Student Search Service® (SSS®)**, PSAT/NMSQT participants can receive free admission and financial aid information from colleges, universities and scholarship programs. The materials students receive help them start thinking about and exploring higher education opportunities.
- **Improve Their Skills.** The **PSAT/NMSQT Score Report Plus** gives students comprehensive, personalized feedback on their test performance, allowing them to see which questions they answered incorrectly and which academic skills they should work to improve.

Testing Time:

- 2 hours and 10 minutes (plus approximately 35 minutes for administrative duties)

The PSAT/NMSQT Measures:

- Critical reading, mathematical reasoning, and writing skills that are important for success in college.
- Knowledge and skills developed through years of study in a wide range of courses.
- Ability to reason with facts and concepts rather than the ability to recall them.

Scoring:

- Scores on a 20- to 80-point scale for critical reading, mathematics and writing skills
- Correct answer = 1 point
- Omitted question = no points
- Wrong answers to multiple-choice questions = minus 1/4 of a point
- Wrong answers to math student-produced response questions = no points lost

Content:

Two 25-minute critical reading sections contain a total of 48 questions:

- 13 sentence completions
- 35 passage-based reading questions

Two 25-minute mathematics sections contain a total of 38 questions:

- 28 multiple choice
- 10 student-produced responses, or grid-ins

One 30-minute writing skills section contains 39 questions:

- 20 improving sentences
- 14 identifying sentence errors
- 5 improving paragraphs

Date/Time: Wednesday, October 15, 2014 at 8:00am

Cost: \$15

Location: MPR and Matador Arena

Additional Information: pay at student bank, priority registration days for 11th graders are 10/3 and 10/6, 10th graders can purchase starting 10/7.

Words to Know

Major – A major is the primary subject you choose to study in college. Many (but not all) of your college courses will be related to your major.

Associate Degree – abbreviated as AA or AS – a degree granted by community colleges after the completion of a 2-3 year course of general studies.

Bachelor Degree – abbreviated as BA or BS – a degree granted by a four year university upon completion of your course of study in your chosen major.

Undergraduate student – A college or university student who has not yet received their Bachelor Degree. Sometimes shortened to “undergrad”.

Graduate student – A student working towards an advanced degree (ie. a Masters or Doctoral degree) after earning a Bachelor Degree.

A-G – The set of courses required for admission to a UC or Cal State upon completion of high school.

Transcript – A record of all courses taken and grades earned throughout high school.

Grade Point Average (GPA) – A cumulative, numerical equivalent of your letter grades. A=4, B=3, C=2, D=1, and F=0. This is the most important factor in college admission.

Extracurricular Activities – Voluntary activities in which students participate, normally after school or during weekend hours. These include athletics, performing arts, community service, students clubs, etc.

Financial Aid – Money to help you pay for the costs of college based on your financial need. Financial aid can include grants, loans, work study, and scholarships.

SAT – A standardized test designed to assess your ability to be successful in college. You receive scores in 3 areas: Critical Reading, Math, and Writing. Each score is out of 800 maximum. A perfect SAT is 2400. Study now to prepare to test next year. You can register at www.collegeboard.com You can take either the SAT or the ACT for admission to a four year college.

ACT - A standardized test designed to assess what you have learned in school. You receive scores in 4 areas: Critical Reading, Math, Science Reasoning, and Writing (optional). Each section is out of 36 and your overall, composite score is also out of 36. You should take this test in your junior year. Sign up at www.actstudent.org You can take either the SAT or the ACT for admission to a four year college.

AB540 – Assembly Bill 540. This bill allows students without a social security number to pay in-state tuition in college provided they have attended high school in California for at least 3 years and received a diploma. See your counselor for more information.

Vocational Certificate – Certificates offered by community colleges and trade schools in areas that do not require completion of a degree. Examples: Cosmetology, dental assistant, auto technician. These programs take anywhere from a few months to 2 years to complete.

California's Four Systems of Higher Education

College Type	Community Colleges (2 year schools)	California State University (CSU) (4 Year Schools)	University of California (UC) (4 Year Schools)	Private Colleges (4 Year Schools)
Number Statewide	112 Campuses Pasadena City College, East Los Angeles College, Rio Hondo College, Mt. San Antonio College, Glendale Community College, Citrus College	23 Campuses Bakersfield, Channel Islands, Chico, Dominguez Hills, East Bay, Fresno, Fullerton, Humboldt, Long Beach, Los Angeles, Maritime, Monterey Bay, Northridge, Pomona, Sacramento, San Bernardino, San Diego, San Francisco, San Jose, San Luis Obispo, San Marcos, Sonoma, Stanislaus	10 Campuses Berkeley, Davis, Irvine, Los Angeles, Merced, Riverside, San Diego, San Francisco, Santa Barbara and Santa Cruz	75+ Campuses USC, Standford, Occidental, Azusa Pacific, Chapman, California Institute of Technology, Redlands, Loyola Marymount, Pepperdine, Claremont Colleges
Cost (In state CA Residents)	\$46 Per Unit	Tuition only - \$5,500 \$15,500 – At home \$22,500 – On campus \$22,800 – Off campus (Tuition, room and board, books, transportation and personal expense)	Tuition only - \$13,300 \$23,800 – At home \$33, 100 – On campus \$29,200 – Off campus (Tuition, room and board, books, transportation and personal expense)	\$49, 500 Estimated average cost (Tuition and fees)
Admission Requirements	High school graduate/GED or 18 years of age	“A-G” subjects (C or better) A. History/Social Science 2 years B. English 4 years C. Math (Inc. Alg II) 3 years D. Laboratory Science 2 years (Biological and Physical) E. Foreign Language 2 years F. Visual/Performing Arts 1 year G. College Prep Elective 1 year GPA 2.0 minimum	“A-G” subjects (C or better) A. History/Social Science 2 years B. English 4 years C. Math (Inc. Alg II) 3 years D. Laboratory Science 2 years (Biological and Physical) E. Foreign Language 2 years F. Visual/Performing Arts 1 year G. College Prep Elective 1 year GPA 3.0 minimum	Check individual campuses for core courses. It is recommended that a strong schedule is taken.
Test Required for Admission	No test required	SAT Reasoning Test or ACT without Writing	SAT Reasoning Test or ACT plus Writing	Check with individual campuses for up to date test requirements
Websites	www.cccco.edu	www.csumentor.edu	www.universityofcalifornia.edu	www.aiccu.edu

Web Sites for College and Financial Planning

College Application Web Sites

www.cccapply.org

Community Colleges in California, applications, financial aid information

www.csumentor.edu

Cal State application, links to individual school websites, college planning

www.universityofcalifornia.edu

UC application, links to individual school websites, college planning

www.commonapp.org

A general application used by many private colleges. This allows the student to complete one application and send it to several private institutions.

College Planning Web Sites

www.campustours.com

Provides links to hundreds of US colleges offering virtual tours, interactive campus maps, webcams, videos, and general information about the campus

www.assist.org

Provides course transfer information for students planning to transfer from a California Community College to a UC or CSU

Major/Career Search

www.bls.gov/ooh

A-Z index for specific occupations, training/education needed, earnings, expected job prospects, and working conditions

www.californiacolleges.edu

Career self-assessments using interest, skills, values or personality

Financial Aid Planning

www.fafsa.gov

Free Application for Federal Student Aid. This financial aid application must be completed between January 1st and March 2nd of your senior year.

Dream.csac.ca.gov

Financial Aid application for undocumented students. It must be filed between January 1st and March 2nd of your senior year.

**San Gabriel High School
2014-2015 Course Offerings**

1/2 = 1st and 2nd semester, etc.
H = Honors
NS = Native Speakers
* = New 2014-2015 course

AP = Advanced Placement
S# = Specially Designed Academic Instruction in English
Courses underlined = are given an extra GPA point for "C" and above

The following courses are accepted by the University of California Admissions Office as fulfilling their entrance requirements.

<p>B-HISTORY</p> <p>American Gov/Civics 1/2 (Allow 1 semester for Am.Gov't) American Gov/Economics 1/2 S# (Allow 1 semester for Am.Gov't) <u>American Government/Civics AP</u> Economics/American Gov't 1/2 (Allow 1 semester for Am. Gov't) United States History 1/2, 1/2 S# <u>United States History 1/2 AP</u> World History 1/2, 1/2 S# <u>World History 1/2 AP</u></p>	<p>B-ENGLISH</p> <p>English 1/2 English 1/2 H English Intensive 1/2 English Intensive II 1/2 English 3/4 English 3/4 H American Literature 5/6 Con. Th. Lt. 5/6 <u>English Language & Comp 5/6 AP</u> World Literature (English 7/8) Contemporary Themes (English 7/8) Expository Read & Writing (CSU) <u>English Lit & Comp 7/8 AP</u></p> <p>SEI Reading 7/8 (Max. 1 year) SEI Writing 7/8 (Max. 1 year)</p>	<p>C-MATHEMATICS</p> <p>Algebra I 1/2, 1/2 S# Algebra I 1/2 H Inf. Geometry 1/2, 1/2 S# Geometry 1/2, 1/2 S# Geometry 1/2 H Algebra I B 1/2, 1/2 S# Algebra II A 1/2 Algebra II B 1/2 Algebra II 1/2 Algebra II 1/2 H Trig/Pre-Calculus 1/2 <u>Trig/Pre-Calculus ½ H</u> Elementary Calculus 1/2 <u>Calculus AB 1/2 AP</u> <u>Calculus BC 1/2 AP</u> Statistics & Probability 1/2 <u>Statistics AP</u></p>
<p>D-LABORATORY SCIENCE</p> <p>Biology 1/2, 1/2 S# Biology 1/2 H <u>Biology 3/4 AP</u> Chemistry 1/2, 1/2 S# <u>Chemistry 1/2 H</u> <u>Chemistry 3/4 AP</u> Physics 1/2 Physical Earth Science ½ <u>*Physics 1 AP (New)</u> <u>Physics 1/2 B AP</u> Physiology 1/2 Environmental Science 1/2 <u>*Environmental Science AP ½ (New)</u></p>	<p>E-LANGUAGE OTHER THAN ENGLISH</p> <p>French 1/2, 3/4, 5/6 Mandarin 1/2, 3/4, 5/6 Spanish 1/2, 3/4, 5/6 Spanish 1/2 NS, 3/4 NS <u>Spanish Language 1/2 AP</u> <u>Chinese 1/2 AP</u></p>	<p>F-VISUAL/PERFORMING ARTS</p> <p>Instruments Concert Band Advanced Band Piano Guitar Tri-City Orchestra Ceramics 1/2, 3-6 Drawing & Painting 1/2, 3/4 Concert Choir/Mixed Choir Advanced Choir Drama 1/2, 3-8 Oral Interpretation 1/2 Technical Theatre I Digital Media Production In Film <u>AP Art History</u> (offered every 2-3 years)</p>

g-ELECTIVE COURSES All advanced courses listed under a-f, in addition to the following:

Economics, Economics S#	Journalism 1/2, 3/8
Global Business and Finance	Advanced Journalism: Editing, Design & Management
Auto Engineering UC	<u>Psychology 1/2 AP</u>
Earth Science 1/2	Computer/Animation ROP
	Computer Web Design

ATHLETIC PROGRAM: We are a member of the California Interscholastic Federation, Southern Section, and field a full complement of interscholastic athletic teams. These include: Baseball (boys), Basketball (boys/girls), Cross Country (coed), Football (boys), Soccer (boys/girls), Softball (girls), Swimming (boys/girls), Tennis (boys/girls), Track (coed), Badminton (coed), Volleyball (boys/girls), and Wrestling (coed). (Revised 09/2014)

How to calculate your UC/CSU GPA:

All A-G courses taken after the second semester of ninth grade are included. Extra weight is given to a maximum of eight semesters of AP classes, transferrable college courses, and UC approved Honors classes (Honors Chemistry and Honors Trigonometry).

<u>A-G class</u>	<u>AP or UC approved Honors</u>
A = 4	A = 5
B = 3	B = 4
C = 2	C = 3
D = 1	D = 1
F = 0	F = 0

Add points for all grades included in the GPA calculation and divide by the number of courses used. If a class was repeated, use the better grade in the GPA calculation. The repeat needs to be an identical repeat in order to replace the lower grade in the GPA calculation (ie. AP World History cannot be replaced with World History; Geometry cannot be replaced with Informal Geometry, etc.).

Once you have calculated your GPA, you can see if you meet the eligibility index with your SAT/ACT score. Being eligible does not guarantee a seat at your college of choice. Cal State LA will accept all CSU eligible students from San Gabriel High School.

California State University Eligibility Index

GPA	ACT	SAT 1	GPA	ACT	SAT 1	GPA	ACT	SAT 1
Above 2.99 qualifies with any score								
2.99	10	510	2.65	17	780	2.31	24	1060
2.98	10	520	2.64	17	790	2.30	24	1060
2.97	10	530	2.63	17	800	2.29	24	1070
2.96	11	540	2.62	17	810	2.28	24	1080
2.95	11	540	2.61	18	820	2.27	24	1090
2.94	11	550	2.60	18	820	2.26	25	1100
2.93	11	560	2.59	18	830	2.25	25	1100
2.92	11	570	2.58	18	840	2.24	25	1110
2.91	12	580	2.57	18	850	2.23	25	1120
2.90	12	580	2.56	19	860	2.22	25	1130
2.89	12	590	2.55	19	860	2.21	26	1140
2.88	12	600	2.54	19	870	2.20	26	1140
2.87	12	610	2.53	19	880	2.19	26	1150
2.86	13	620	2.52	19	890	2.18	26	1160
2.85	13	620	2.51	20	900	2.17	26	1170
2.84	13	630	2.50	20	900	2.16	27	1180
2.83	13	640	2.49	20	910	2.15	27	1180
2.82	13	650	2.48	20	920	2.14	27	1190
2.81	14	660	2.47	20	930	2.13	27	1200
2.80	14	660	2.46	21	940	2.12	27	1210
2.79	14	670	2.45	21	940	2.11	28	1220
2.78	14	680	2.44	21	950	2.10	28	1220
2.77	14	690	2.43	21	960	2.09	28	1230
2.76	15	700	2.42	21	970	2.08	28	1240
2.75	15	700	2.41	22	980	2.07	28	1250
2.74	15	710	2.40	22	980	2.06	29	1260
2.73	15	720	2.39	22	990	2.05	29	1260
2.72	15	730	2.38	22	1000	2.04	29	1270
2.71	16	740	2.37	22	1010	2.03	29	1280
2.70	16	740	2.36	23	1020	2.02	29	1290
2.69	16	750	2.35	23	1020	2.01	30	1300
2.68	16	760	2.34	23	1030	2.00	30	1300
2.67	16	770	2.33	23	1040			
2.66	17	780	2.32	23	1050			

Below 2.00 does not qualify for any UC/CSU

The CSU does not include the SAT or ACT Writing scores in the Eligibility Index

UC Freshman Application Data CA Resident

This quick glance at Campus Application Data on freshmen is intended for use by California high school counselors in advising students to apply. Numbers may change without notice.






















Campus		Fall 2012 ¹	Fall 2013 ¹	Fall 2014 ²	Fall 2014 Admit Rate	Average GPA of students admitted in fall 2014	Average SAT Reasoning and ACT Composite scores of students admitted in fall 2014
Berkeley	Applications:	41,209	43,255	44,575			
	Admits:	7,409	7,073	8,705	20%	4.18	ACT: 31 SAT: 2071
	Enrolls:	3,042	3,091				
Davis	Applications:	42,562	45,834	46,819			
	Admits:	18,941	18,024	17,836	38%	4.07	ACT: 28 SAT: 1924
	Enrolls:	4,838	4,428				
Irvine	Applications:	47,531	50,280	52,285			
	Admits:	18,010	19,524	18,365	35%	4.05	ACT: 27 SAT: 1867
	Enrolls:	4,391	4,518				
Los Angeles	Applications:	52,269	55,079	55,964			
	Admits:	9,821	9,741	9,352	17%	4.17	ACT: 30 SAT: 2067
	Enrolls:	3,995	4,107				
Merced	Applications:	13,253	15,097	14,159			
	Admits:	10,139	10,123	9,506	67%	3.61	ACT: 24 SAT: 1638
	Enrolls:	1,492	1,651				
Riverside	Applications:	27,718	30,866	31,137			
	Admits:	16,944	18,333	18,055	58%	3.77	ACT: 25 SAT: 1739
	Enrolls:	3,874	4,084				
San Diego	Applications:	48,291	50,728	52,127			
	Admits:	15,493	16,610	15,820	30%	4.13	ACT: 30 SAT: 2018
	Enrolls:	3,498	4,072				
Santa Barbara	Applications:	46,158	50,465	51,047			
	Admits:	19,176	19,902	18,995	37%	4.03	ACT: 29 SAT: 1925
	Enrolls:	4,211	4,141				
Santa Cruz	Applications:	29,641	34,117	34,584			
	Admits:	18,009	16,752	18,561	54%	3.82	ACT: 26 SAT: 1782
	Enrolls:	3,727	3,043				

How are UC Applications Evaluated?

Each application undergoes a comprehensive review. Fourteen factors are considered:

1. Academic GPA in all completed "A-G" courses, including additional points for AP and UC-certified honors classes (up to 8 semesters)
2. Scores on SAT Reasoning Test or ACT Plus Writing
3. Number of, content of, and performance in academic courses beyond the minimum "A-G" requirements.
4. Number of and performance in UC approved honors, AP, IB, or transferable college courses.
5. Identification by UC as being ranked in the top 9% of your high school class at the end of your junior year (ELC).
6. Quality of your senior year program
7. Quality of your academic performance relative to the educational opportunities available to you.
8. Outstanding performance in a specific subject area
9. Outstanding work in a special project in any academic field of study
10. Recent, marked improvement in academic performance as demonstrated by GPA and quality of work in progress
11. Special talents, achievements and awards in a particular field, special skills, interests or experiences that demonstrate unusual promise for leadership or other significant experiences that demonstrate the student's promise for contributing to the intellectual vitality of a campus
12. Completion of special projects undertaken in your school curriculum or in conjunction with special school events, projects, or programs
13. Academic accomplishments in light of your life experiences and special circumstances including but not limited to: disabilities, low family income, first generation to attend college, need to work, disadvantaged social or educational environment, difficult personal or family situations, refugee status or veteran status
14. Location of your high school and residence

USEFUL WEBSITES

COLLEGE		CAREER	
 The official source for college and career planning	californiacolleges.edu		
 Inspiring minds	www.collegeboard.org	 bls.gov	
 www.assist.org	assist.org	 careercruising.com	
 COLLEGE MAJORS 101 WITHIN EVERY MAJOR... A UNIVERSE	collegemajors101.com	 ONETonline.org	
 myplan.com		 mynextmove.org	
 imfirst.org			
 bigfuture.collegeboard.org			
 actstudent.org			
 www.aiccu.edu			
FINANCIAL AID		HEALTH/SELF-CARE/OTHER	
 finaid.org/questions/noloansforlowincome.phtml		 khanacademy.org	
 Fastweb.com		 kidshealth.org	
		 trevorproject.org	
		 safespace.org	
		 youthcrisisline.org	
		 suicidepreventionlifeline.org	

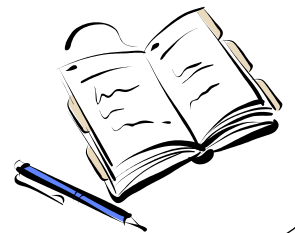
To-Do List for 11th Grade:

1. **Establish academic GOALS**: Where do you want to go? What do you want to do?
2. **11th Grade GPA** is one of the *most important factors* when determining admission and eligibility. GPA COUNTS! Can earn FREE \$\$\$ with Cal Grant GPA (combination of 10th and 11th grades)
3. **Register and take the SAT and or ACT** at least once in Spring (last score colleges will accept is the December tests in your senior year). Continue self-study for the SAT and or ACT.



Resources

- SGHS “A-G” course list www.ucop.edu/agguide/
- University of California (UC) www.universityofcalifornia.edu
- California State University(CSU) www.csumentor.edu
- California Community Colleges www.cccapply.org
- California Independent Colleges www.aiccu.edu
- College Board/SAT www.collegeboard.com
- ACT www.act.org
- Financial Aid www.fafsa.ed.gov
- California Cal Grant Program www.csac.ca.gov
- California Colleges www.californiacolleges.edu



www.californiacolleges.edu

- Create a free account & start planning!
- Begin High School Planner – will link directly to CSU and CC application! (same system & username/password)
- Explore & compare college campuses, majors offered, etc.
- Research financial aid/scholarships
- Learn about admission requirements
- Take personality and career interest assessments to help decided on major/career



SGHS Career Center

MEET THE STAFF

WHO WE ARE...



Elizabeth An,
Career Technical
Education Advisor



Monica Marquez,
Career Education Technician



Monica Ochoa,
Career Education Technician

Visit our new website at: www.tinyurl.com/SGHS-CC

The Career Center provides you with the following services:

- College and Career Speakers
- College Readiness Information
- Career Technical Education (CTE) Classes
 - Career Guidance Information
 - Work Permits



Upcoming Events



Mon Sep 21,
UC Santa
Barbara -
Period 6



UNIVERSITY OF
LA VERNE

Wed Sep
23,
University of
La Verne -
Per. 4



Fri Sep 25,
University of
Connecticut -
Per.1



Wed Sep 30,
University of
Redlands -
Per.1



Wed Sep
30, Seton
Hall
University
Per 4



Tue Oct 20,
Saint Mary's
College -
Per. 3

**NOT SURE WHAT
TO MAJOR IN?
SIGN UP FOR THE**

college major

workshop

OCT. 6

PERIOD 4 & 5

CAREER CENTER



**8th Annual District College
Fair 2015**

Thursday, October 15, 2015
6:00 PM - 8:00 PM @ SGHS



Thu Oct 29,
2015 - Field Trip:
Occidental
College

Questions?

This presentation will soon be available to view on our website,
www.sghsmatadors.com/about_us/guidance.jsp