

eAOP

ROAD TO COLLEGE CONFERENCE

For Sophomore and Juniors
September 22, 2018
9am-noon at UCR

Workshops

Valley College

GPA Calculation

A-G Requirements

4 Systems

Purpose:

To provide our sophomores, juniors, and their parents with resources regarding college admissions requirements, entrance exams, and competitive eligibility.

Today's Agenda:

- Refresher
 - 4 Systems
 - A-G Requirements
 - GPA Calculation
 - Valley College Presentation
- Workshops
 - Sophomores
 - Juniors
- Financial Aid

eAOP



Welcome

California's Four Systems of High Education

Workshops

Valley College

GPA Calculation

A-G Requirements

UC
9

University of
California

- Public
- Min 3.0 GPA
- SAT/ ACT with writing Required
- Theory & Research based

CSU
23

California
State
University

- Public
- Min 2.0 GPA
- SAT/ ACT Required
- Hands on Learning

CCC
114

California
Community
College

- Public
- No Min GPA
- No SAT/ ACT Required
- Transfer Programs

Private
82

Private/
Independent

- Private
- Min GPA Varies
- SAT/ ACT Varies
- Common Application or their own application



4 Systems

Welcome

A-G Requirements



**History/
Social Science**
2 Years



English
4 Years



Mathematics
3 Years
4 Years
Recommended



**Laboratory
Science**
2 Years
4 Years
Recommended



**Language Other
Than English**
2 Years
3 Years
Recommended



**Visual
Performing
Arts**
1 Year



**College
Preparatory
Elective**
1 Year



A-G Requirements

4 Systems

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Workshops

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GPA Calculation

A-G GPA Calculation

- UC's and CSU's only look at the **A-G courses taken in 10th and 11th grade** to calculate the GPA for admissions.
- Approved **AP/Honors course work are weighted** (given an extra point) for a maximum of 8 semesters.
- A numerical summary of your grades.
- Determines class rank
- Qualifies you for the Cal Grant and merit scholarships!



A-G GPA Calculation- Let's try it!

Courses	Art 1	World History	English 10 Honors	Spanish 2	Algebra II	AP Chemistry
1st Semester	A	B	B	C	A	A*
2nd Semester	B	B	C	D	A	B*

Grade	Points	# of Semesters	Points x # of Semester	Extra Points AP/ Honors	Step- by step
A	4	4	$4 \times 4 = 16$	1	<ol style="list-style-type: none"> Multiply the points to the # of semester= Total # of semesters. Ex: $4 \times 4 = 16$ Add all semester totals Ex: $16 + 15 + 4 + 1 = 36$ <small>* D is not a passing grade but you would still count the points.</small> Add an extra point for AP/ Honor courses. Ex: $36 + 2 = 38$ Divide the weighted total by the total number of semesters= A-G GPA. $38 \div 12 = 3.16$
B	3	5	$3 \times 5 = 15$	1	
C	2	2	$2 \times 2 = 4$		
D	1	1	$1 \times 1 = 1$		
F	0	0	$0 \times 0 = 0$		
Totals		12 Total Semesters	36 Total Points	38 Weighted Total Points	



GPA Calculation

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Workshops

Valley College

San Bernardino Valley College



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Workshops



GPA Calculation

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Welcome

Workshops



Sophomores MSE

- Competitive Eligibility
- GPA Calculator
- Four Year Plan



Juniors MSE

- SAT/ ACT
- Reading PSAT Scores
- College & Major Exploration



Financial Aid MSE

- Grants
- FAFSA/ Dream Act
- Scholarships



Thank you!

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