Monta Vista High School

11thGrade Course Selection Night

Class of 2020



Tonight's Agenda

- Introductions
- Graduation & College requirements
- Course selection process
- Things to consider for 12th grade
- College Application Timeline
- * Q&A

Guidance Teams

Alpha	Counselor	Administrator
A — Gou	Monique Balentine	Michael Martinez
Gov — L	Jessica Coscia	Nico Flores
M — Sha	Sylvia Lam	Janice Chen
She — Z	Clay Stiver	Mike White

Academics



Daily Living

Extra-Curricular

4-year timeline

9th Grade — getting to know yourself & school

- Transitioning from middle to high school
- Identifying your learning style & solidifying study techniques
- Develop self-advocacy & independence
- Guidance interest inventories

11th Grade — honing in

- Go deeper in your areas of interest (both academic & extra-curricular)
- Seek balance
- Guidance college exploration
- ◆ Tests AP, CAASP, PSAT, SAT/ACT

10th Grade — exploration

- Explore take risks & try new things
- Find out what interests you & what you are passionate about
- Guidance career & major exploration
- ◆ Test CST Science

12th Grade — putting it all together

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- Go deeper in your areas of interest (both academic & extra-curricular)
- Seek balance
- Guidance college applications

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◆ Tests — AP, SAT/ACT

High School Requirements

Requirement	Graduation	UC/CSU eligibility
English	4 years	4 years
Science	2 years	2 years
Math	2 years (through Geometry)	3 years (through Algebra II)
Social Science	3 years	2 years
PE	2 years	
Electives	2 out of 3 of: 1 year Applied Academic 1 year Fine Art 1 year World Language	1 year Fine Art2 years World Language(through level 2)1 year college prep.
Total Credits	220 (5 credits per class, per semester)	



Selecting Courses

- Senior year = lots of student choice
- Select courses that are right for you
- Good Rule match rigor with interests!
- Informed decision making seek information from teachers, guidance staff, current & former students, parents etc.
- Do not underestimate the impact of college applications during the fall semester.

12th Grade Core Course Offerings

English	Social Science	Science
 British Literature Mythology & Folklore Contemporary Literature / Writing AP English 	 Economics AP Macroeconomics U.S. Government AP U.S. Government & Politics 	 AP Environmental Science Chemistry — College Prep, Honors, AP Physics — College Prep, AP 1, AP C Physiology AP Biology

MVHS Math Pathways

AP Statistics*

AP Calculus AB

AP Calculus BC

Applications of Advanced Math

Pre Calculus

Pre Calculus Honors

*AP Statistics
may be taken
upon successful
completion of
any upper level
math class

Algebra 2

Algebra 2 / Trigonometry

Geometry

Algebra 1

Course Selection Support

- MVHS website--"Guidance and Student Support"
- Student Course Information Fair special schedule 2/1
- ⋄ Core/Elective Night for parents 2/5 @ 7:00pm

Campus Life

- MVHS is a comprehensive high school! This is a time for your student to:
 - Dig deeper into areas of interest
 - Learn
 - Have fun
 - Be a kid!

- Clubs
- Leadership
- Music
- Theatre
- Spirit
- Dance Team
- Color Guard
- Athletics

Striking Balance

- Consider your options and time commitments carefully!
 - Time Management Worksheet
 - Form on the MVHS website
 - Purpose is to facilitate a conversation at home:
 - Daily living hours
 - Course workload expectations
 - Extra-curricular hours
 - College applications

MVHS Time Management Worksheet

DAILY LIVING ACTIVITIES	AVERAGE HOURS/WEEK
Sleep (7 days x 9 hours)	63
Necessities (eating, showering, chores, etc.)	
Family time	
Free time (friends, TV, phone, internet, video games, etc.)	
Travel time (to/from school, practices, activities, etc.)	
Other Living Activities	
Total Daily Living Hours:	

REQUESTED COURSES 2017 - 2018	AVERAGE HOURS/WEEK
In school for 5 days x 7.5 hours (including brunch/lunch)	37.5
English Workload	
Social Studies Workload	
Math Workload	
Science Workload	
World Language Workload	
PE Workload	
Electives Workload	
Total School F	lours:

^{*}Workload = Homework + Studying. Times listed on reverse are ranges provided to us by current students.

EXTRA-CURRICULAR ACTIVITIES – School and Community	AVERAGE HOURS/WEEK
School Sports	
School Related Activities	
Hobbies/Interests	
Paid Job	
Outside Class/Lessons	
Community/Volunteer Services	
Non School Sports (i.e. club team)	
Other Extra-Curricular Activities	
Total Extra-Curricular Hours:	

Hours Per Week	-	Total Daily Living Hours	•	Total School Hours		Total Extra- Curricular Hours	=	Hours Left In Week
<u>168</u>	-		•		•		=	

MVHS Time Management Worksheet

Please consider the following homework estimates / categories when planning your requested courses.

Actual time and workload may vary by each student and teacher

The following courses are estimated to have less than one half hour of homework per night.

3D Design 1 – 4	Commercial Art	Introduction to	PE Weight Training
A Choir	Dance 1	Woodworking	Photography 1
Applications of Advanced	Drama	Advanced Woodworking	Photography 2
Math	Economics	Jazz Ensemble	Principles of Engineering
Advanced Treble Choir	English Language	Marketing	Principles of Marketing
Advanced Multimedia / Technology	Development 1 – 3 Industrial Technology	Money and Banking PE 9	Sheltered Literature and Writing
Art 1 – 4	International Business	PE Basketball	String Orchestra
B Choir - Female/Male	Introduction to	PE Racquet Sports	U.S. History
Chamber Orchestra	Engineering Design	PE Total Fitness	Wind Ensemble Writing for Publications

The following courses are estimated to have between one half hour to one hour of homework per night.

Algebra 1	AP U.S. Government AP	French 1 – AP	Sheltered Contemporary
Algebra 2	Computer Science	Geometry	Literature
Algebra 2 / Trigonometry	Principles	Japanese 1 – AP	Sheltered Physics
American Literature H	AVID 9 – 12	Law	Sheltered U.S. History
American Literature	Biology	Literature and Writing	Sheltered World History
American Studies	British Literature	Advanced Multimedia	Sheltered World Lit
AP Biology	Chemistry	Mythology / Folklore	Spanish 1 – AP
AP Chemistry	Chemistry H	Physics	U.S. Government
AP Computer Science A	Chinese 1 – AP	Physiology	World Core Literature and
AP Environmental Science	Computer Programming	Principles of Business	Social Science
AP Macroeconomics	JAVA	Sheltered Biology	World Studies
AP Statistics	Contemporary Literature	Sheltered Chemistry	

The following courses are estimated to have over one hour of homework per night.

AP Calculus AB	AP Literature	AP Physics C: Mechanics	Math Analysis
AP Calculus BC	AP Physics 1	AP U.S. History	Pre-Calculus Honors

The following courses' estimates fluctuate throughout the school year.

Athletics	Leadership	Drama (Advanced /	Multimedia Design
Band	Clubs	Honors)	STEM Research
Bella Voce	Color Guard	Journalism	Variations
Cheerleading		Marquesas	Yearbook

Selecting Courses

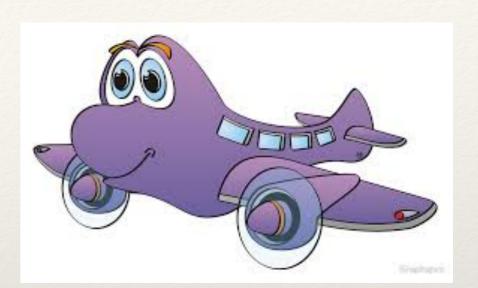
- Request your top 6 academic courses
- Free 7th for sport, open period
- If interested in taking 7 classes you may request one, however placement into a 7th class is based on space
- No two classes within the same curricular department

Course Selection Timeline

- * Infinite Campus Portal: 2/1 3/1
- Course Request Forms due: 3/1



- Final Course Verification: Early June
- * Running of the Bulls (ROTB): August 13th
- Pick up schedule first day of school: 8/19



College Options

- * UC
- * CSU
- Private colleges
- Out of state (public and private colleges)
- Community college
- Professional/vocational schools
- International Colleges
- Military colleges/service

College App Timeline

Spring/Summer 2019

- College searching/visits
 - Naviance
 - Big Future on Collegeboard
- Begin college essays
- Organize application requirements and materials
- Attend 11th grade college night, May 1st

* Fall 2019

- Finalizing college list
- Finish SAT/ACT testing
- Fine-tune college essays
- Submit applications and all materials needed

Top 5 for 12th Graders

- 1. Maintain balance
- 2. Choose courses that are right for you
- 3. Continue to explore and deepen your areas of interest
- 4. Foster independence & encourage self-advocacy
- 5. Contact us & seek support when needed

Thank You!

- See you at Core/Elective Night!
- * Q&A