

Reminders For Today's Presentation

- Silence and put away your cell phone and all electronic devices.
- Take out a pencil to take notes on courses and possible summer school.
- Today's presentation will cover important information, so please refrain from talking.



Graduation Requirements



Subject	Years	Credits/Units		
English	4 years (English 1, 2, 3, and CSU ERWC)	40		
Social Science	3 Years (World History, U.S. History, Government & Economics)	30		
Mathematics	3 years (1 year must be earned in Algebra 1 or higher course)	30		
Science	2 years (1 year of biological science & 1 year of a physical science)	20		
World Language, Visual/Performing Art, or CTE	1 year	10		
Health	1 quarter (half a semester)	2.5		
Physical Education	4 semesters	20		
Electives		65		
TOTAL UNITS REQUIRED		217.5		

College Entrance Requirements

COLLEGE ENTRANCE REQUIREMENTS

UNIVERSITY OF CALIFORNIA (9 campuses)

(Begin application August 1; submit Application November 1-30)
A. HISTORY/SOCIAL SCIENCE-2 years required

- A. HISTORY/SOCIAL SCIENCE—2 years required One year of United States History or one-half year United States History and one-half year of Civics or American Government; one year of World History/Cultures/Geography.
- B. ENGLISH 4 years required Four years of college preparatory English.
- C. MATHEMATICS 3 years required, 4 recommended
- Algebra 1, Geometry, and Algebra 2.
- D. LABORATORY SCIENCE-2 years required, 3 recommended Not more than one year of Laboratory Science can be taken in the ninth grade. One year of Physical Science and one year of Life Science.
- E. FOREIGN LANGUAGE 2 years required, 3 recommended (LANGUAGES OTHER THAN ENGLISH)
- Two years of the same Foreign Language.

 F. VISUAL AND PERFORMING ARTS 1 year required
 Art, Music, Theatre, Dance, etc.
- G. COLLEGE PREPARATORY ELECTIVES 1 year required One year of college preparatory coursework. The coursework can be selected from the following subject areas: History, Social Science, English, advanced Mathematics, Laboratory Science, Foreign Language, and Visual and Performing Arts.
- *TESTS REQUIRED: SAT Test OR ACT with Writing
- -Two SAT Subject Tests (Optional; Recommended by some UC Departments)
- *INSIGHT QUESTIONS ARE REQUIRED
- NO LETTERS OF RECOMMENDATION (unless requested

after the application submission)

UC/CSU GPA calculated based on 10-11 grades in a-g courses. UC campuses require a 3.0 UC/CSU GPA minimum to apply; CSU campuses require a 2.0 UC/CSU GPA minimum to apply.

COMMUNITY COLLEGES

To be eligible, a student must be 18 years of age or hold his/her high school diploma. The student may participate in a Certificate or Degree Program (start employment at completion of requirements), or participate in the Transfer Program (complete 60+ transferable units and transfer to a four-year institution as a junior.) Placement testing is done in English and Mathematics. The SAT and ACT are not required.

PRIVATE COLLEGES AND UNIVERSITIES AND OUT-OF-STATE COLLEGES AND UNIVERSITIES

Subject requirements vary among private colleges in and out-of-state and among out-of-state public institutions. However, if a student follows the University of California requirements and is eligible for admission to the University of California, the student probably will meet the requirements for many of these schools. The highly selective private colleges and universities recommend a minimum of five (preferably six) academic classes each year. Admissions testing requirements will vary by school. Check with the college or university to see if they prefer the SAT TEST or ACT with Writing, and if they require the SAT SUBJECT

CALIFORNIA STATE UNIVERSITIES (23 campuses)

(Submit Application October 1-November 30)

- HISTORY 2 years required
 One year of United States History or one-half year of United States History and one-half year of American Government or Social Science.
- B. ENGLISH 4 years required
- Four years of college preparatory English.
- C. MATHEMATICS 3 years required Algebra 1, Geometry, and Algebra 2.
- D. LABORATORY SCIENCE 2 years required
 Not more than one year of Laboratory Science
 can be taken in the ninth grade. One year of
 Physical Science and one year of Life Science.
- E. FOREIGN LANGUAGE 2 years required (LANGUAGES OTHER THAN ENGLISH)
- Two years of the same Foreign Language.

 F. VISUAL AND PERFORMING ARTS 1 year required
 - Art, Music, Theatre, Dance, etc.
- G. COLLEGE PREPARATORY ELECTIVES 1 year required One year of college preparatory coursework. The coursework can be selected from the following subject areas: History, Social Science, English, advanced Mathematics, Laboratory Science, Foreign Language, and Visual and Performing Arts.
 - *TESTS REQUIRED: SAT Test OR ACT
 - -SAT Subject Tests not required
 - *Essay IS NOT REQUIRED
 - *NO LETTERS OF RECOMMENDATION

Course Offerings



TROY HIGH SCHOOL 2019-2020 COURSE OFFERINGS

TITLE	A-G	YR	SEM 1	SEM 2	GR	TITLE	A-G	YR	SEM 1	SEM 2	GR
ART						ENGLISH					
Drawing/Painting	f	Y	0154	1154	9-12	English 1	b	Y	0301	1301	9
3-Dimensional Design	f	Y	0157	1157	9-12	* English 1 Troy Tech	b	Y	0375	1375	9
* Spec St. in Draw/Paint	f	Y	0155	1155	10-12	* English 1 Honors	b	Y	0304	1304	9
* Spec St. in 3-D Design	f	Y	0165	1165	10-12	English 2	b	Y	0310	1310	10
** AP Studio Art: 2-D	f	Y	0169	1169	10-12	* English 2 Honors	b	Y	0313	1313	10
** AP Drawing	f	Y	0170	1170	10-12	 AP-English Language 	b	Y	0322	1322	10/1
** Vis, Arts IB HL2	f	Y	0171B	1171B	10-12	English 3	b	Y	0320	1320	11
						 English 3 Honors 	b	Y	0323	1323	11
AVID						* English IB SL	b	Y	0317	1317	11/1
AVID 1	g	Y	0431	1431	9	CSU Expository Read/Write	b	Y	0316	1316	12
AVID 2	g	Y	0432	1432	10	 English Literature & Comp AP 	b	Y	0334	1334	12
AVID 3	g	Y	0433	1433	11						
AVID 4	g	Y	0434	1434	12						
						FILM/MEDIA					
BUSINESS						 Media Concepts 	g	Y	0203	1203	9
* Aide Placement			0936	1936	12	 Media Concepts Honors (TT) 	p	Y	0229	1229	10-1
* Academic Tutor			0391	1391	12	* Broadcast Journalism Honors (TT)	f	Y	0338	1338	11-1
* Accounting for Business (TT)			0200		10-12	* Film-IB SL (TT)	f	Y	0164	1164	11-1
* Business Systems (TT)				1217	10-12	 Film-IB HL 2 (TT) 	f	Y	0140	1140	12
* International Business Honors (TT)	g	Y	0156	1156	10-12						
* Business Management IB (TT)	g	Y	0213	1213	10-12						
	-					JOURNALISM/PUBLICATIONS					
						** Advanced Journalism	g	Y	0362	1362	10-1
COMPUTER SCIENCE						** Publications/Yearbook	g	Y	0363	1363	10-1
* AP-Comp Sci Principles (TT)	g	Y	0278	1278	9-12						
* Intro to Design Tech (TT)		Y	0207	1207	10-11						
* Comp Operating System						MATHEMATICS					
Security Honors (TT)	g	Y	0435	1435	10-12	Alg Foundations 1A & 1B		Y	0606A	1606B	9-1
* Comp Science A AP (TT)	g	Y	0237A	1237A	10-12	* Alg Foundations 2A & 2B	C	Y	0613A	1613B	9-1
Cyber Security	•					Algebra 1 A/B	C	Y	0551A	1551B	9-1
Fundamentals Honors (TT)	g	Y	0436	1436	10-12	Geometry A/B	C	Y	0573A	1573B	9-1
* Mechatronics Honors (TT)	g	Y	0263	1263	10-12	Geometry Honors	C	Y	0575	1575	9-1
* Comp Sci-IB SL (TT)	g	Y	0270	1270	11	Algebra 2 A/B	C	Y	0558A	1558B	10-1
* Design Technology IB SL (TT)	g	Y	0215	1215	11-12	Algebra 2 Honors	C	Y	0559	1559	10-1
* Comp Sci-IB HL 2 (TT)	g	Y	0272	1272	12	* Pre Calculus A/B	C	Y	0576A	1576B	10-
* Internship (TT)	9	Y	0260	1260	12	* Pre Calc Honors	C	Y	0601H	1601H	10-1
* Network Security &						 Probability & Statistics 	p	Y	0594	1594	10-1
Comp Forensic Fund Honors (TT)	р	Y	0437	1437	10-12	AP Statistics	C	Y	0605	1605	11-1
	P	2.70	351000			 Math Analysis Honors 	C	Y	0602	1602	11-1
DRAMA/THEATRE						* Calculus AB AP	C	Y	0565	1565	11-1
Theatre I	f	Y	0180	1180	9-12	* Calculus BC AP	c	Y	0563	1563	11-1
** Theatre II	f	Y	0180	1181	10-12	* Math IB HL 2	C	Y	0623	1623	11-1
THE OWN OF THE	f	Y	0182	1182	10-12	* Business Finance	-	Y	0393	1393	11-1
** Theatre III											11-1
** Theatre III Theatre V/Production Mgmt	,			13.355	10/71/07/07	Dadiness I mano					

^{**} TEACHER SIGNATURE ON REGISTRATION CARD REQUIRED

^{***} IB DIPLOMA STUDENTS ONLY

p PENDING A-G APPROVAL

Newer Courses

- Probability & Statistics (Math course for UC a-g)
- Cyber Security Pathway of Courses
- Media Concepts & Media Concepts Honors
- Empowering Entrepreneurship Honors
- Business Finance
- NJROTC 4 is changing to NJROTC 4 Honors (UC a-g approval is pending)

Course Prerequisites

- This presentation contains the prerequisites for certain courses as well as grade requirements to remain in H/AP/IB level classes. It does not cover all course options. Please refer to the Course Offerings Sheet for all classes offered next school year.
- The following courses are open to all students provided they meet the prerequisites. The prerequisites are set by the departments and teachers on this campus.

Honors (H)/IB/AP Level Courses

- To remain in H/AP/IB level courses, students must earn a B- or better BOTH semesters. It is *not an average* of two semesters. Students may <u>not</u> remain in H/AP/IB courses with a C+ or lower in any semester.
- If you earned a B- or higher last semester in an H/AP/IB level course, you may put next year's H/AP/IB course on your course registration card.
- Your spring semester H/AP/IB class grades will be reviewed in the summer. If that grade is below a B-, next year's course level will be changed accordingly.

English Pathway

If you are currently in English 3 Honors you have
 3 options:

English 3 H



- *You need a B-/B- minimum in English 3H to take AP English Language or English IB SL.
- English 3 CP leads into CSU ERWC.

English IB SL to AP English Literature

You must earn a B-/Bor better in English IB SL to take AP English Literature.

English 3 to AP English Language or English IBSL

Must earn an A- minimum both semesters of English 3 and obtain a teacher signature on your registration card. Counselors will check spring English 3 grades to ensure students met the full prerequisite.

Computer Science

AP Computer Science Principles

■ Concurrent Enrollment in Algebra 1 or higher

AP Computer Science A

- B-/B- grade or higher in Computer Science Principles AP *OR*
- Any 11-12 grader with completion of Geometry with B-/B-grade or higher and will be concurrently enrolled in Algebra 2 or higher

Computer Science

Computer Science IB SL

■ C-/C- or higher in AP Computer Science A

Computer Science IB HL 2

■ C-/C- or higher in Computer Science IB SL

Cyber Defense

Computer Operating System Security Honors

■ Open to any 10–12 grader who is not concurrently enrolled in AP Computer Science Principles

Cyber Security Fundamentals Honors

- Open to any 10-12 grader who is not concurrently enrolled in AP Computer Science Principles
- This course is the prerequisite for Network Security & Computer Forensic Fund. Honors

*See Mr. Stubblefield in Room 407 about these courses

Cyber Defense

Network Security & Computer Forensics Fundamentals Honors

■ C-/C- or higher in Cyber Security Fundamentals Honors

*See Mr. Stubblefield in Room 407 about this course

Engineering

Mechatronics Honors

■ C-/C- or higher in AP Computer Science Principles

Intro To Design Tech

■ C-/C- or higher in AP Computer Science Principles

Design Tech IB SL

■ B-/B- or higher in Intro to Design Tech or Mechatronics-H or C-/C- or higher in AP Computer Science A

Business

Empowering Entrepreneurship Honors

 Open to any 10-12 grader who is not concurrently enrolled in AP Computer Science Principles

Business Management IB*

■ C-/C- or higher in AP CS Principles or any 11-12 grader

International Business Honors*

■ Open to any 10–12 grader who is not concurrently enrolled in AP Computer Science Principles

* Students may earn up to 9 credits from West Hills Community College

Film & Media

Media Concepts

Open to any 9-12 grader

This course is not part of the Troy Tech Pathways

Media Concepts Honors

- Open to any 10-12 grader who is not concurrently enrolled in **AP Computer Science Principles**
- This course is part of the Troy Tech Pathways

Film IB SL

- Completed Media Concepts H or AP Computer Science A B-/B- or higher in Media Concepts CP and signature from Mr. Knowles on registration card

Film & Media

Film IB HL2

■ C-/C- or higher in Film IB SL

Broadcast Journalism Honors

- Completed Media Concepts or AP Computer Science A
- B-/B- or better in Media Concepts CP and signature from Mr. Knowles on registration card

Broadcast Journalism 2 Honors

■ B-/B- or higher in Broadcast Journalism Honors

(Mr. Knowles can be found in Room 403 or 428)

Math Sequence

Algebra Fndts. 1A/1B

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Algebra Fndts. 2A/2B

Algebra Fndts.

Algebra 1 A/B

Geometry A/B

Algebra 2 A/B

Geometry

Geometry

Algebra 2 A/B

Pre Calculus

Probability & Statistics

- > To move on to the next level of math, you must earn a Cor higher in both semesters of your current class.
- > To move on to the next level of honors, you must earn a B-

Newer Course: Business Finance

- Business Finance is open to any senior who has passed all of Algebra 1 and needs to take a third year of math to meet the FJUHSD graduation requirements, wants to take an additional year of math, or wants to take it as an elective. It also counts as a 'g' college elective on the UC/CSU a-g list.
- This course focuses on personal financial skills including money management, borrowing, how to boost personal earning, investing, insurance and financial services.



Completion of Algebra 2 with a C-/C- or higher

Pre-Calculus

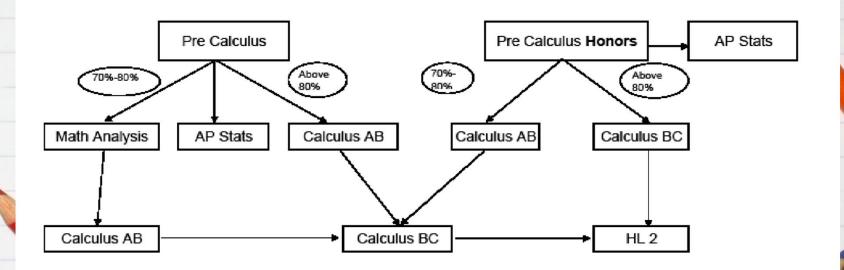
(B-/B- or higher in Algebra 2 is recommended) SEE NEXT SLIDE FOR OPTIONS

Probability & Statistics

AP Statistics

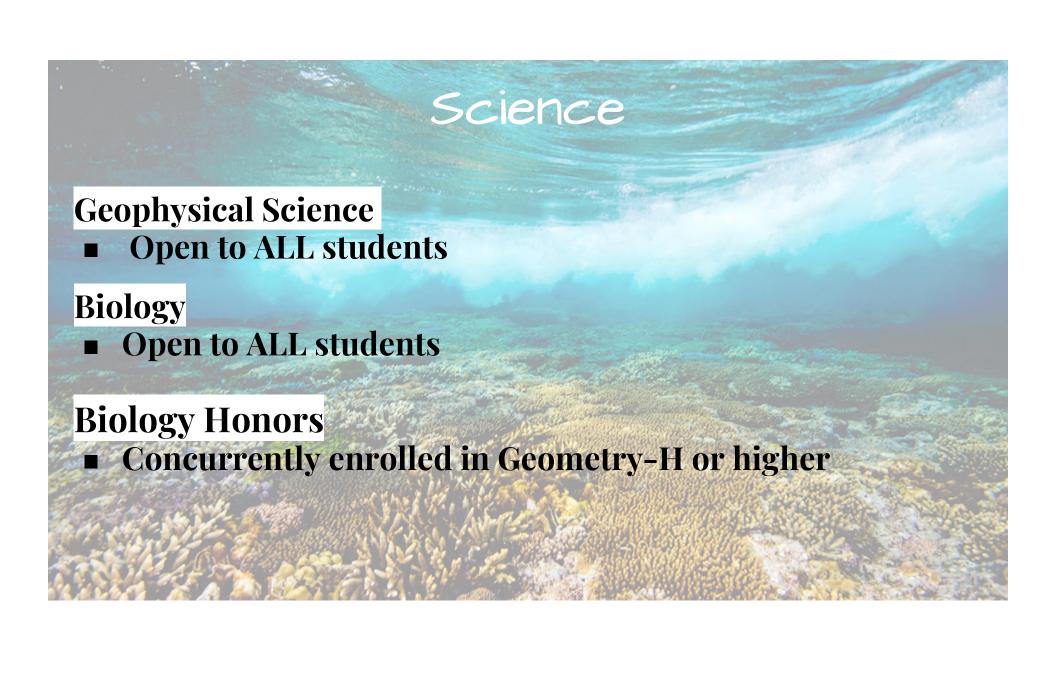
To move on to the next level of math, you must earn a C- or higher in both semesters.

Math Sequence After Pre Calculus



Moving up to Honors Level Math

Earn an A-/A- minimum in your current CP math course. Sometime in April or May, there will be an honors placement test administered by the Math Department. Placement into honors math is based on meeting the A-/A- min. grade requirement and the required placement test score. For now, please put the math class level you currently qualify for on your registration card.



Chemistry

- Completed Biology with C-/C- or higher and Geophysical or Earth Science with C-/C- and
- Concurrent enrollment in Geometry or higher (Algebra 2 is recommended)

Chemistry Honors

- Completed Biology H with B-/B- or higher AND
- Concurrent enrollment in Algebra 2 H or higher (i.e., Pre-Calculus)
- If you will be concurrently in Pre-Calculus it is strongly recommended that you passed Algebra 2 with A-/A- or higher to take this course.

Human Anatomy/Physiology

 Completed Biology and Chemistry with C-/C- or higher

Physics

- Completed Chemistry with C-/C- or higher AND
- Concurrent enrollment in Algebra 2 or higher (completion of Algebra 2 recommended)

AP Physics I

- Completed Chemistry H or CP with B-/B- or higher AND Concurrent enrollment in Pre-Calculus or higher

AP Physics II

- Completed Chemistry H with B-/B- or higher AND
- Concurrent enrollment in Pre Calculus H or higher

AP Physics C

- Completion of Pre-Calculus H with A-/A- or higher AND Enrollment in AP Calculus AB or higher AND
- Completion of AP Physics II with B-/B- or higher

AP Chemistry

- Completed Chemistry H with B-/B- or higher AND
- Concurrent enrollment in Pre Calculus H or higher

Biology IB HL 2

 Completed Biology H and Chemistry H with B-/B- or higher

Biology IB HL 2 (Full IB Diploma ONLY)

■ Same as above AND AP Biology with a B-/B- or higher

AP Environmental Science

 Completion of Biology H and Chemistry H with C-/C- or higher OR

 Completion of Biology CP and Chemistry CP with B-/Bor higher

AP Biology

 Completion of Biology H and Chemistry H with C-/C- or higher OR

 Completion of Biology CP with A-/A- or higher and Chemistry CP with B-/B- or higher

Social Science

AP Government and AP Macro Economics

- Passed AP U.S. History with B-/B- or higher OR
- Completed U.S. History with an A- both semesters,
 A-/A- min. in English 3, or B-/B- min. in English 3H,
 or B-/B- min. in English IB SL

History of The Americas IB HL 2

Open to any senior with a 2.5 minimum overall GPA

Social Science

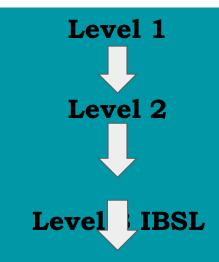
AP Psychology

- C-/C- min. in English IB SL, B-/B- min. in English 3H or A-/A- min. in English 3 AND
- 2.5 overall GPA or higher

Psychology A/B

■ Open to any 11-12 grader

World Languages/LOTE: Chinese, Spanish, & French



Requirements:

Students must earn a C-/C- or better to move onto the next level(1-IBSL) Students must earn a B-/B- or better in IB SL to move onto AP level

Visual & Performing Arts (VPA)

VPA classes that meet your 1-year "f" requirement on the a-g list:

- Art: Drawing/Painting & 3-D Design with advanced levels offered
- **Theatre:** Theatre 1-3 and Theatre Tech
- Music: Guitar, Jazz Ensemble, Orchestra, Choir, Vocal Ensemble, Women's Ensemble, AP Music Theory, Concert Band, Symphonic Band

*For additional courses that meet the UC/CSU VPA "f" requirement, consult the Course Offerings list (i.e., Dance, Film, Broadcast Journalism, etc.)

Sports

- If you are currently on a Troy sports team, you can list "Sports-Men" or "Sports-Women" on your registration card.
- If you did not play a sport at Troy, but plan on trying out, please put a different elective on your registration card.

Academic Tutor

- Serve as a small group or individual tutor and mentor. Additional duties include helping students develop study habits and transition throughout high school.
- Seniors must be in good standing at Troy and have a minimum GPA of 3.0.
- If you are interested in being an Academic Tutor, list it as an elective class.

Aide Placement

- If you would like to request to be an Office Aide, you may list Aide Placement as an elective class on your registration card.
- Seniors must be in good standing academically and behaviorally to serve as an aide. Office Aide duties include assisting office or library staff with various clerical duties, touring new students, etc.

Off-Campus ROP Classes

- **Automotive Technology & Repair**
- Body Systems & Disorders
- Culinary
- Digital Design & Illustration
- **Entertainment Park/Tourism**
- Emergency Medical Technician Hotel/Hospitality/Entertainment (Knotts) Medical Careers

- Nursing Asst, Long-Term Care Nursing Asst, Clinical & Administrative
- Retail Restaurant/Food Service
- **Retail Sales/Marketing**
- If you are planning to take an off-campus ROP class, there is a separate sheet from the Troy High School Course offering list with dates/locations and course numbers to list on your registration card. Additionally, you will need to complete the Pre-Reg form due at the same time your card is submitted. This class will not take the place of one of your 6 required courses on campus.



Unscheduled/Free 6th Period

If you will be requesting 5 classes and would like to request a Free 6th period, please use the following course numbers on your registration card:

- ■Unscheduled 6th period = 0996/1996
- Please Note: Only seniors with a 7-period day can request to have a Zero period

Registration Card

TROY HIGH SCHOOL	
Name: Grade: 12	Student ID#
Last First(Legal name) M.I.	
Course Title	Course # (1 year-long # or 2 semester #'s)
English:	
Math:	
Science or Elective:	
Social Science:	
World Language, Art or Elective:	
Elective:	
TT Elective or Program Class (i.e., AVID):	
After School Course (i.e., Orchestra):	
ALTERNATE COURSES	
Course Title	Course # (1 year-long # or 2 semester #'s)
I have reviewed and approve of the above course requests for my child. I understand my alternate elective listed above. I also understand that when my child returns next school drop an extra class (5 classes minimum for grade 12). The deadline for a level drop or e semester. All course level changes must be parent/guardian approved and work within t	year they may only request to drop course levels or xtra course drop is by the end of the third week of the
Parent/Guardian Signature:	
TROY HIGH SCHOOL	
Name: Grade: 12	Student ID#

Registration Card Reminders

- You must list an alternate course for any elective class listed on your card. If you do not list an alternate and your first choice is unavailable, an elective course will be chosen for you.
- If you do not submit the registration card, your classes will be chosen for you.

NEW: REQUIRED
Time
Management
Evaluation Form

Name:		ID#:	
Troy High School Time Mana			
Use the information on the back side to complete the "Average Homanage your time and allot it accordingly to avoid overdue stress a		r academic clas	ses. This form is to help you
Academic Commitments			Average Hours/Week
School (5 days x 7 hours for 6 classes) OR (5 days x 8 hours for 7 cla	asses)		Circle one: 35 or 40
Course Title			
English:			
Social Studies or Elective:			
Math:			
World Language or Elective:			
Science or Elective:			
Visual/Performing Art or Elective			
7th Class (For those in a special program):			
То	tal school hours f	or the week:	
Extra-Curricular Activities (Complete this section for your busiest	semester)		Average Hours/Week
Paid Job			
Club events (outside of school day hours)			
Community Service			
Sports			
Music/Artistic Performances			
Other (anything not listed above)			
Total extra-	-curricular hours fo	or the week:	
Daily Living Activities		T	Average Hours/Week
Sleep (7 days x 8 hours/night) *Minimum hours as recommended b	56		
Necessities (eating, showering, chores, etc.)			
Family Time (family meals, attending family events, etc.)			
Free Time (friends, TV, phone, internet, video games, etc.)			
Commuting to/from Troy 5 days/week (for those that live outside t	the area)		
Total d	daily living hours f	or the week:	
Total Hours	-		
School Hours =			
Extra-Curricular Hours =		Maximum Hours (24 hr x 7) = 168/weel	
Daily Living Hours =	Versus		
Your Total Hours =			
Parents/Guardians and Students		1	
We have reviewed and discussed this form as a family. We approve	of the courses my	child has select	ed to take.
Parent/Guardian Signature:		Date:	
Student Signature:		Date:	

Course Profiles & Fall Schedule Change Requests

When the fall semester starts there is no open schedule change request process, therefore you must select the appropriate courses and levels during this time. To assist with this, there are course profiles for classes that detail course expectations and workload. Course profiles are posted on the "2020-21 Registration" section of the counseling webpage.

Master Schedule

The Master Schedule is built based on student requests. Therefore, please select your classes and the level of classes wisely, as your course selection on your card may be final. If a course does not get enough requests, it will not be offered next year.

FULL IB DIPLOMA SENIORS

You may add Theory of Knowledge (0812) and Philosophy IB HL 2 (1825B) to your schedule if you have confirmed with Mrs. Kirkpatrick that you will continue in the program.

Summer School

First Session (fall semester grade remediation, three weeks):

June 1 – June 18

Monday - Thursday from 7:45 a.m. - 1:00 p.m.

Second Session (spring semester grade remediation, three weeks):

June 22 – July 9

Monday - Thursday from 7:45 a.m. - 1:00 p.m.

Summer School Guidelines

- If you earned a D or F you may sign-up to remediate the course for a better grade.
- May not take a course to skip a level
- May request to take an art class to fulfill the CSU/UC "f" requirement if you are in a special program that requires taking a summer school art course.
- Fulfill the Health requirement

Summer School Form

TROY HIGH SUMMER SCHOOL 2020 COURSE OFFERINGS & REGISTRATION Summer School Dates: (Monday-Thursday 7:45 a.m.-1:00 p.m.) First Session - June 1 - June 18, 2020 Second Session - June 22 - July 9, 2020 REGISTRATION for Summer School needs to go through your Counselor _Next Year's Grade: ____ Classes will be held based upon sufficient enrollment and teacher availability HEALTH - If you need to satisfy the health requirement, please check this box, more information on the dates and times will be available soon □(0911A) June 1 - June 11 □(1911D) June 22 - July 2 □(0911B) June 8 - June 18 □(1911E) June 29 - July 9 □(0911C) June 15 - June 25 FIRST SEMESTER SESSION SECOND SEMESTER SESSION *Please rank your 1st, 2nd, & 3rd choice * Please rank your 1st, 2nd, & 3rd choice ENGLISH ENGLISH English 1 - 0301 English 1 - 1301 English 2 - 0310 English 2 - 1310 English 3 - 0320 English 3 - 1320 MATH Algebra Foundations 2A - 0613A Algebra Foundations 2B - 1613B Algebra 1B - 1551B Algebra Foundations 1A - 0606A Algebra Foundations 1B - 1606B Algebra 1A - 0551A Geometry A - 0573A Geometry A - Y0573 (TT ONLY) Geometry B - 1573B Geometry B - Y0573 (TT ONLY) Algebra 2A - 0558A Pre-Calculus - 0576A Algebra 2B - 1558B Pre-Calculus - 1576B SOCIAL SCIENCE SOCIAL SCIENCE

Please remember, summer school is for remediation only.

Special consideration will be given to students with a need in a special program.

World History - 1854 US History - 1842

Chemistry - 1754

OTHER REQUIREMENTS Spanish 1 - 1521

Biology - 1751 Geophysical Science - 1637

Spanish 2 - 1522 ** Drawing & Painting - Y0154

For More Information please see your Counselor

World History - 0854 US History - 0842

OTHER REQUIREMENTS

Geophysical Science - 0637 Chemistry - 0754

Spanish 2 - 0522 ** Drawing & Painting - Y0154

SCIENCE Biology - 0751

Troy High School

Troy High School 714-626-4426

June 1 – July 9, 2020

Turning-in Materials

The following materials are due Friday, February 21:

- Completed registration card with parent signature
- **❖** Time Management Evaluation Form with parent and student signatures
- ** *Student Demographic Update Information Sheet
- *McKinney-Vento Form
- Summer School Form (if applicable)
- * ROP Pre-Registration form (if applicable)
- *These were given to your English teacher

Student Demographic Update Information Sheet

> Update any of the demographic information that is incorrect and have your parent/guardian sign the form. If all information is correct, have your parent/guardian sign the form to acknowledge that everything is correct.

TROY HIGH SCHOOL DEMOGRAPHICS UPDATE

Name: Wally Warrior

Birthdate: 01/01/2001	
Student ID:800002200	Grade:12
**Please update information belo	w that is incorrect or has changed since our last update.
Primary info on file	
Phone:(714)765-4321	□Same □Change to
Email: mamawarrior@troyhig	gh.com □Same □Change to
Mother Mrs Warrior	
Type: Cell (714)765-4321	□Same □Change to
Email: mamawarrior@troyhig	gh.com □Same □Change to
Father Mr Warrior	
Type: Cell (714) 123-4567	□Same □Change to
Email: papawarrior@troyhigh	
C	
Student	
Type: Cell	
Address: 2200 E Doroth	y Ln
Fullerton, CA 9	2831
	ect please attach a lease agreement or mortgage ill. Addresses are not able to be updated until we
Parent must sign below and stude	ent will need to return this form to register for classes.
Parent Signature:	Date:
	Complete Backside →
	Anderson, 2

Fullerton Joint Union High School District McKinney-Vento Assistance Act Residency Questionnaire

This form assists school personnel in complying with the legal guidelines for school enrollment of children who meet eligibility criteria provided under the McKinney-Vento Homeless Education Assistance Act (Title IX, Part A of the Every Student Succeeds Act).

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McKinney-Vento Form

> All students must submit this form completed and signed by a parent/guardian.



This presentation, along with course profiles, is posted to the "2020–2021 Registration" section of the Troy Counseling webpage. Please refer back to this presentation if you or your family have questions.