## California Scholarship Federation CSF Semester Membership Application

For Pleasant Grove High School

	Name(Last, First)			Student IL	Student ID Number:					
Advocacy Teacher :				Graduation Year						
2 3 4	<ul> <li>You must us</li> <li>No CSF por grade, cours</li> <li>CSF points a grade a grade a maxima grade</li> </ul>	se <u>no mo</u> ints are g ses invol are grant of $A = 3$ of $B = 1$ mum of t	re than 5 degiven for proving clerk ted as follows: CSF point CSF point two such proving CSF point two	nts. nt. (One additional po <u>oints</u> per semester)	ourses takeng assist, and	n in lieu o d courses t granted fo	aken on a pass/fail r a grade of A or B	in an AP or H	onors course, t	
1 2 3	Also remember Semester m You should 6 qualifying Courses you	embersh apply ea g semeste i may us	ip is based ach semest ers (sophore e are listed	I on work done in the er. To receive "Life More-senior years) wid on the reverse side.	<i>previous</i> se Iembership th <b>AT LEA</b> They are di	emester. " and reco ST ONE vided into	gnition at graduatic SEMESTER FOR LISTS I, II, and III	on you must ha YOUR SENI	ve a minimum OR YEAR.	

LISTS I and II: (must be at least 7)

(must be at least 4, except for seniors applying in February)

from all LISTS: (must be at least 10)

## Pleasant Grove High School California Scholarship Federation 2024-2025 Course List

## List I:

English 9 and 10 (CP and H)

English 11 and 12 (CP and AP)

Spanish 1, 2, 3, 4 Japanese 1, 2, 3, 4

Calculus AB and Calculus BC (AP)

Math 1, 11, 111 (CP and H)

Pre-calculus (CP) (AP)

Probability and Statistics

Statistics (AP)

Animal Anatomy and Physiology

Biology (CP and AP)

Biology & Sustainable Agriculture

Chemistry (CP, AP, AG)

**List II**:

Advanced Interdisciplinary Science for Sustainable Agriculture

AP Computer Science

Biomedical Innovation (Honors)

Criminalistics

Creative Writing

Ethnic Studies

**Exploring Functions Through Mathematical Practices** 

Human Body Systems (Honors)

Medical Interventions (Honors)

<u>List III</u>:

Ag Leadership Animation I, II

Advanced Media Production

Art I, II, III (Honors)

AVID 9,10,11, 12

Band (Beginning, Concert/Marching, Intermediate, Jazz)

Business Finance

CADD (Computer Animated Drafting & Design)

Ceramics I, II, III, Honors

College Course (within school year)

Computer Technology, Intermediate Computers

CTE (Career Tech Ed, all courses, see below)\*

Dance Competition & Performance

Design & Implementation

Digital Media Arts I, II

Digital Arts/Graphic Design

Drama Production/Stagecraft 1, 11

ESL/ELD (EL Intensive Course 1 or 3)

Floral Design 1 & 2

Guitar Workshop

Physics of the Universe

AP Physics 1 & 2

Physiology (CP)

World History (CP and AP)

US History (CP and AP)

**Economics** 

Economics in Agriculture (Ag Econ)

Micro/Macro Economics (AP)

American Government

Government & Politics (AP)

Political Science (H)

Quantitative Reasoning With Advanced Math Topics

Music Theory (AP)

Principles of Engineering A & B

Principles of BioMedical Science

Psychology I, II, and AP

Sports Psychology

Veterinary Science

You and the Law

World Geography

Health

Jazz Dance I, II

Link Crew

Multimedia

Ornamental Horticulture

Peer Tutoring

Photography I, II, III, Honors

Principles of Mechatronics I, II

Principles of Floral Design I, II

Service Learning

Student Government/Leadership (ASB)

Studio Art Drawing (AP)

Studio Art 2-D Art (AP)

Theater I, II, Advanced

Weight Training Work Experience

Yearbook

\*CTE Courses: Ag Sales, Ag Welding, Adv Animation, Game

Design, Commercial Art, Video Prod, Careers w/Children, EKG

Monitoring Tech, Med Assistant, Phlebotomy Tech, Culinary

<sup>\*</sup>Refer to the Student/Parent Handbook for the Academic Code of Conduct. CSF membership will be denied for code violations.