REGISTRATION FORMS & INFORMATION

Information Contained in this Section:

Intent to Participate
Practice Day Registration Form and Additional Participants
Registration Materials Cover Sheet
School and Coach Registration Form
Team I Registration Form / Team II Registration Form
Student GPA Computation Sheet
Volunteer Form
Accepted/Unaccepted Courses



INTENT TO PARTICIPATE

2025 Fresno County Academic Decathlon Due October 16, 2024

| PLEASE ITPE | | |
|--|--|---|
| School | · · · · · · · · · · · · · · · · · · · | Coach Name |
| School Addre | ss (Number and Street) | Cell Phone |
| City | State | Email Address |
| School Phone | <u> </u> | District |
| Principal Nam | ne | Superintendent Name |
| By the time of following to I potential disconsidered of the potential of the potentia | on in-service training. of registration deadline, Decer FCSS, Special Projects (1111 Volume and Coach Registration, inclue gistration forms. If GPA sheets filled out correctly student transcripts (opened) veer Form (4 Volunteers expected for partial teams of 5 or fewer that in the form of a check or propurchase order is to be for | nase order. 2000 per team (up to 12 members) and \$25 per each |
| | • | complete, filled out correctly and on time, |
| | to avoia the \$50 | nalty or team disqualification. |
| Coach Signat | ture | Principal Signature |

PRACTICE DAY REGISTRATION FORM

Academic Decathlon 2025

(Note: the 12 students listed on this sheet will be your "team" for scoring and comparison purposes on Practice Day. Please list all other students as "additional participants" on the other sheet.)

| Name of School: | |
|------------------|------------------------|
| Name of Coach: | |
| Honors Team: | |
| 1 | |
| | |
| | |
| Scholastic Team: | |
| 1 | |
| | |
| | |
| Varsity Team: | |
| 1 | |
| 2 | |
| 3 | |
| Alternates: | |
| 1 | (Please select: H S V) |
| 2 | (Please select: H S V) |
| 3 | (Please select: H S V) |

PRACTICE DAY REGISTRATION

Additional Participants

Academic Decathlon 2025

(For schools sending more than twelve students, make copies as necessary.)

| Name of School: | |
|------------------|-------------------------|
| Name of Coach: | |
| Honors Team: | |
| 1 | |
| 2 | |
| 3 | |
| Scholastic Team: | |
| 1 | |
| 2 | |
| 3 | |
| Varsity Team: | |
| 1 | |
| 2 | |
| | |
| Alternates: | |
| 1 | (Please select: H S V) |
| 2 | (Please select: H S V) |
| 3 | (Please select: H S V) |

Please return this form by October 16, 2024, to: Phouvanh Chaimontree – <u>pchaimontree@fcoe.org</u>

REGISTRATION MATERIALS COVER SHEET

2025 Academic Decathlon

THIS FORM MUST BE FILLED OUT AND INCLUDED WITH REGISTRATION

Directions: Check off all boxes to verify completion before delivering to FCSS, Special Projects by **December 6, 2024, by 4:30PM**.

| (Please no | te: Incomplete registration packets will be subject to late fees.) |
|------------|---|
| | School and Coach Registration completed and signed by all parties involved. |
| | Student Enrollment (CBEDS) entered on School and Coach Registration sheet. |
| | English teacher and principal know about the essay commitment and the date is calendared. |
| | Check or purchase order has been received by FCSS or is postmarked by Dec 8. Cost: \$1000 per school/team (up to twelve members), + \$25 for each Team II member |
| | (For schools issuing purchase orders – please remember all payments must be finalized by the first date of competition to avoid penalties and / or team disqualifications. Please note: NO INVOICES WILL BE SENT. This cover sheet and your registration form is to be given to your business department to process your team payment. If you require an invoice, please let Erika Lopez know.) |
| | Team I Registration form is typed with student names, complete addresses, and correct GPA's. |
| | Team II Registration form is typed with student names and complete addresses. Make additional copies as needed. |
| | Student GPA computation worksheets completed online and printed for Team I ONLY (not including Honor category) are accompanied by official, highlighted transcripts. |
| | Academic Decathlon Volunteer Form completed. Please complete the online form here: https://forms.gle/c8gF8YRxACEDgNQB9 and include the hard copy from the handbook with your registration packet. (Note: Only two volunteers are required for teams with five or fewer participants.) |
| | This cover sheet. |
| | Entire packet delivered to FCSS, Special Projects (1111 Van Ness Avenue, Fresno CA 93721) by December 6, 2024, at 4:30PM. |
| | Date Received: |
| Coad | ch Signature County Office Stamp |

SCHOOL AND COACH REGISTRATION

Academic Decathlon 2025

| SCHOOL & DISTRICT INFORMATION | COACH INFORMATION |
|--|--|
| School | Coach Name |
| School Phone | Cell Phone |
| Principal Name | Email Address |
| School Address | Home Address |
| School City & Zip Code | Home City & Zip Code |
| | All communication will be with the |
| Student Enrollment (most current CBEDS) | head coach only, with the exception of essay information, which will be communicated directly to designated |
| District | English Teacher. |
| | Assistant Coach 1 |
| Superintendent Name | |
| Fee: \$1000 per school site Team I, \$25 for each additional student. | Assistant Coach 2 |
| | All schools are required to recruit an English teacher for Essay scoring. Training and grading for essay scoring will be Thursday , January 23 in-person at 1111 Van Ness Ave. (This may be considered in-service training) |
| COACH SIGNATURE | (mis may be considered in service maining) |
| | Name of English Teacher for Essay Scoring |
| PRINCIPAL SIGNATURE | English Teacher Email |
| | English Teacher Signature |

Team I Registration Form Academic Decathlon 2025

To be filled out electronically: http://academicdecathlon.fcoe.org/
*Please Note: The first nine students will be the Super Quiz Team

Honor Team - GPA from 3.80 and above (please note that any GPA is eligible in the honor category)

| 1. | Name | GPA | Grade |
|-----|-------------------------------------|------------------------|-------|
| 2. | Name | GPA | Grade |
| 3. | Name | GPA | Grade |
| | Scholastic Team – GPA from 3.20 – 3 | 3.79 | |
| 4. | Name | GPA | Grade |
| 5. | Name | GPA | Grade |
| 6. | Name | GPA | Grade |
| | Varsity Team – GPA from 0.00 – 3.19 | • | |
| 7. | Name | GPA | Grade |
| 8. | Name | GPA | Grade |
| 9. | Name | GPA | Grade |
| | Alternates | | |
| 10. | Name | GPA | Grade |
| 11. | Name | GPA | Grade |
| 12. | Name | GPA | Grade |
| Cog | ch Verification | Principal Verification | |

Team II Registration Form Academic Decathlon 2025

To be filled out electronically: http://academicdecathlon.fcoe.org/ Click 2024-2025 Fillable Forms (Submit as many sheets as necessary)

| 1. | Name | GPA | Grade |
|------|-----------------|------------------------|-------|
| 2. | Name | GPA | Grade |
| 3. | Name | GPA | Grade |
| 4. | Name | GPA | Grade |
| 5. | Name | GPA | Grade |
| 6. | Name | GPA | Grade |
| 7. | Name | GPA | Grade |
| 8. | Name | GPA | Grade |
| 9. | Name | GPA | Grade |
| 10. | Name | GPA | Grade |
| 11. | Name | GPA | Grade |
| 12. | Name | GPA | Grade |
| | | | |
| Coad | ch Verification | Principal Verification | |

STUDENT GPA COMPUTATION SHEET

Instructions for GPA Calculation

Complete only the YELLOW sections of the worksheet.

- [A] SCHOOL. Type in name of school.
- [B] GRADE. Type in grade in which the student is currently enrolled. (i.e., 9, 10, 11 or 12)
- [C] FIRST NAME. Type in student's FIRST name.
- [D] LAST NAME. Type in student's LAST name.

At this point, do a "Save As" for your worksheet. Name the file so it clearly indicates your team and student's name (ex: GPA_School_Student's Name). Save your work regularly so you do not have to redo it if your file closes unexpectedly.

- [E] YEAR. Enter the year of course work being accepted (i.e., 2020-21, 2021 Summer).
- **[F] COURSES.** Enter all acceptable courses (for AcaDec GPA) in the appropriate semester.
- [G] GRADE. Enter the letter grade received for each course listed. (i.e., A+, A, A-)

POINTS. Points for each course will be automatically calculated. Points can be verified per the key at the top of the GPA Calculation Worksheet.

[H] CREDITS COMPLETED. Enter the credits completed for each class listed. Use the following as a guide unless your school's curriculum defines the specific credits completed earned by a course:

- 10.00 credits completed for full year grade.
- 5.00 credits completed for a half year grade.
- 3.33 credits completed for a trimester grade.
- 2.25 credits completed for a quarter year grade.

The formula will convert it into the appropriate number for calculation.

Variable Credits

Schools (i.e., alternative independent schools, charter schools, etc.) that use variable credits based on how much students have completed throughout the year. Their credits are 10.00 for one year and 5.00 for a semester. Consequently, if a student received 7.00 credits for one class, this would equal 7.00 credits completed.

TOTAL POINTS. This field calculates automatically. DO NOT attempt to change the calculation or manually enter a number. The calculation is POINTS x CREDITS COMPLETED.

CALCULATED GPA. The calculated GPA represents the student's GPA for the purpose of Academic Decathlon Competition.

Fields not shaded in yellow are protected and automatically calculate. The formula uses the USAD accepted cut off GPA's to identify the lowest division in which the student may compete. Students can always compete in a higher division but may NOT compete in a lower division. The division indicated by YES is the lowest division in which this student may compete in Academic Decathlon.

STUDENT GPA COMPUTATION SHEET

(TO BE COMPLETED ONLINE)

http://www.academicdecathlon.org/GPA.htm

California Academic Decathlon: GPA Calculation Worksheet

| High School | [A] school name | | | Grade | [B] grade |
|---|----------------------------|-----------------------|-------------|----------------|-------------------|
| Student's Name | [C] first name [D] last na | | me | | |
| *POINTS: A+, A, A- = 4.00 B+, B, B- = 3.00 C+, C, C- = 2.00 D+, D, D- = 1.00 F = 0.00 **CREDIT HOURS COMPLETED: Report what is listed on the official transcript for each acceptable course. (i.e., 10.00 full year 5.00 = semester 3.33 = trimester 2.25 = quarter) Courses graded numerically, should be converted to alpha grades based on the school's official conversion policy. | | | | | |
| COURSES GRADE POINTS* CREDIT HOURS COMPLETED** (points x credit hours) | | | | | |
| Year: [E] School Year | (Must include all eligi | ble Fall, Spring, and | Summer Co | urses) | |
| [F] course name | | [G] grade | 0 | [H]** | 0.00 |
| [F] course name | | [G] grade | 0 | [H]** | 0.00 |
| [F] course name | | [G] grade | 0 | [H]** | 0.00 |
| [F] course name | | [G] grade | 0 | [H]** | 0.00 |
| [F] course name | | [G] grade | 0 | [H]** | 0.00 |
| [F] course name | | [G] grade | 0 | /J** | 0.00 |
| [F] course name | | [G] grade | 0 < | [H]** | 0.00 |
| [F] course name | | [G] grade | 0 | | 0.00 |
| [F] course name | [G] grade | 0 | 1 ** | 0.00 | |
| Year: [E] \$chool Year | (Must include all eligi | ble Far | er Co | urses) | |
| [F] course name | | [G] | | [H]** | 0.00 |
| [F] course name | | / 18 C | 0 🗸 | [H]** | 0.00 |
| [F] course name | | yrak / | O | [H]** | 0.00 |
| [F] course name | | / G /de | 0 | [H]** | 0.00 |
| [F] course name | 1 K / 1 | glaé | 0 | [H]** | 0.00 |
| [F] course name | | grade | 0 | [H]** | 0.00 |
| [F] course name | 4^{\prime} | [G] grade | 0 | [H]** | 0.00 |
| [F] course name | , | [G] grade | 0 | [H]** | 0.00 |
| [F] course name | | [G] grade | 0 | [H]** | 0.00 |
| | / | TOTALS = | 0 | | 0.00 |
| | | Calcul | ated GPA = | | |
| | 3.80 - 4.00 GPA | HONOR | NO | CALCUI | ATED GPA = |
| Academic Decathlon Level = | 3.20 - 3.799 GPA | SCHOLASTIC | NO | Total Points/1 | otal Credit hours |
| | 0.00 - 3.199 GPA | VARSITY | YES | Con | npleted |

Academic Decathlon Volunteer Form

Note: This form is for Team Registration Purposes <u>ONLY</u>. Please complete the google form here: <u>https://forms.gle/c8gF8YRxACEDgNQB9</u>. The volunteer information will be sent directly to the recruiters.

| School: | | |
|------------------------------|--------|--|
| Speech/ Interview Volunteer: | | |
| Name: | | |
| Email: | Phone: | |
| Speech/ Interview Volunteer: | | |
| Name: | | |
| Email: | Phone: | |
| Test Proctor Volunteer: | | |
| Name: | | |
| Email: | Phone: | |
| Super Quiz Volunteer | | |
| Name: | | |
| Email: | Phone: | |

California Academic Decathlon

Incorporated from the United States Academic Decathlon www.academicdecathlon.org/GPA.htm

EXAMPLES OF SPECIFIC ACCEPTED/UNACCEPTED COURSES

ACADEMIC COURSE GRADES FOR GPA CALCULATION

Conversions:

| Honor = 3.80 - 4 | .00 GPA ³⁴ | Scholastic = 3.20 - | 3.79 GPA ³⁴ | Varsity = 0.00 | - 3.19 GPA ³⁴ |
|---|-----------------------|---------------------|------------------------|----------------|--------------------------|
| Grade/Points: | A = 4 | B = 3 | C = 3 | D = 1 | F = 0 |
| 90 - 100 = A | 80-89 = 3 | 70-79 = 2 | 60 - 69 = 1 | 0 - 59 = 0 | |
| Incomplete, Pass/No Pass, Credit/No Credit grades are not included unless a grade appears on the transcript. 12 | | | | | |

A-G Course List: Academic Decathlon, California: https://hs-articulation.ucop.edu/agcourselist (Copy and paste into URL location bar.)

Select "Courses" and enter "Decathlon."

Acceptable Courses

- Academic Business Courses
- Accounting
- Ag Biology ¹⁵
- Ag Business
- Ag Science (Theory)
- Algebra Fundamentals 14
- Algebra Lab ⁸
- Algebra Support 9
- Algebra Readiness ¹⁰
- American Sign Language 29
- Anatomy ¹⁷
- Art Appreciation
- Art History
- Basic Business Economics
- Business Concepts
- Business Management
- Business, Intro to
- Business, Principles of
- Basic Communications
- Business Law
- Computer Literacy
- Computer Programming Language 5
- Computer Science 5

- Consumer Economics
- Creative Writing
- Creative Writing, Advanced
- Criminal Law (Justice)
- Debate
- Distance Learning ²⁸
- Drama Comp / Drama Literature ²²
- Earth Science (Theory)
- Economics
- Engineering Design (Theory)
- English/Language Arts
- English Intervention / ELD 7,27
- Foreign Language Arts
- Foreign Language
- Foreign Language: American Sign Language
- Forensics (Science, Bio Tech) ³
- Geography ⁴
- Group Problem Solving (Communications)
- History of Motion Pictures ⁶
- Humanities
- Journalism ¹⁸
- Kinesiology 30
- Marketing (Theory)

- Mathematics
- Music Appreciation
- Music History
- Music Theory
- Oral Communications
- Political Science 19
- · Principles of Technology (Science)
- Psychology
- Reading (8th Grade) ¹⁸
- Robotics ²⁴
- Science (Theory)
- Social (American) Justice 20
- Social Studies (Contemporary Issues)
- Sociology
- Speech
- Statistics (Math)
- Theory of Knowledge²
- U.S. History
- Upward Bound Courses¹⁶
- Visual Arts, IB ²¹
- World Geography
- World History
- Writing

Unacceptable Courses

(How to, skills-type; non-book learning; Lab/hands-on courses)

- Academic Decathlon
- AVID courses ¹
- Agriculture 36
- Ag Mechanics ²⁵
 AP Seminar (AP Capstone™) ³³
- Architectural Drawing
- Art (Ceramics, Drawing, Multi-Cultural)
- Astronomy (unless a Science credit)
- Automotive
- AVID (Advancement Via Individual Determination)
- Band/Chorus
- CAHSEE Math ¹¹
- Child Development
- Computer: (Information Processing, Keyboarding, Lab, Micro Applications, Software Courses)
- Computers, Careers, and Finance 32
- Crime Science 31
- Current Events (unless Social Studies)
- Drafting

- Drama / Advanced Drama ²³
- Driver's Education
- Electronics
- Engineering Graphics
- Ethic Law (Theology)
- Film
- Graphics
- Health Education
- Home Economics
- Horticulture
- Independent Study
- IndustryJewelry
- Mechanical Drawing
- Media Studies
- Medical Ethics
- Metal Procedures
- Morality and Issues
 Multi-Media (Communications)
- Newspaper, School ¹⁸
- Personal Law

- Photography
- Physical Education
- Printmaking
- Project Lead The Way (PLTW) 35
- Public Safety 26
- Record Keeping
- Religion
- ROTCShop
- Shorthand/Speed Writing
- Spelling (8th Grade) ¹⁸
- Stage Craft
- Television Production
- Theater Arts
- Typing
- Veterinary Science #91049 37
- Vocational Education Courses
- Word Processing
- Yearbook

FOOTNOTES

- AIVD was declined by USAD on 7.27.11. AVID is an elective course that teaches students how to study, read the content, take notes, and manage time. Students participate in collaborative study groups or tutorials led by tutors who use skillful questioning to bring student to a higher level of understanding. AVID courses are a general elective course that helps students with study skills related to their specific academic courses. Therefore, AVID should not be counted towards GPA Verification because it is considered more of a study skills course.
- Theory of Knowledge was approved by USAD on 8.31.11 because it appears to focus more than 50% of the time on understanding ideas, concepts, and theories of this discipline (knowledge). The course also uses texts and resources for papers, quizzes, etc. which appears to have more objective assessment rather than being more performance-based/subjective assessments.
- Forensics was approved by USAD on 8.25.11 because the course description includes objective assessment and also covers a lot of speech, debate, public speaking, which are also listed as acceptable courses.
- Geography was approved by USAD on 11.28.11 because the course is often tied together with Social Studies and/or History courses, which are acceptable. It was also accepted based upon the syllabus which supported this course being more theory based. Many of World Geography curriculum USAD came across in their research involved a textbook (such as World Geography Today (Holt, Rinehart, Winston) and assessed with tests on chapter tests, U.S. states and capitals test, and a world map test where students are required to know many of the world's countries, capitals, and locations.
- Computer Science was approved by USAD on 1.4.12 because the course syllabus, course title and course description reviewed. Also, USAD does list Computer Programming Language (previously listed as Programming Language). Both courses appear to be aligned with a programming course as opposed to a computer lab course that involves keyboarding, word processing, or software (which USAD does not accept).
- History of Motion Picture was approved by USAD on 1.9.12 because the course syllabus reviewed shows the curriculum focusses more than 50% of the time on concepts related to film history through outside readings, includes exams, screening quizzes a final exam. This course does not include a text book.
- Approved by USAD on 11.29.12. English Intervention (8th grade) This is an intervention class. Smaller class size and slower paced, designed for the student who was not below basic or lower in the 7th grade CST English section. This course is academic in nature and has objective assessments (progress monitoring and diagnostic assessments).
- Approved by USAD on 11.29.12. Algebra Lab This is a slower pace, smaller class size designed for students who were below basic or lower on the previous year's CST Math section. This course is more academic in nature. This course uses Algebra I textbook (McGraw Hill) and has weekly tests (75% grade based on assignments and tests and 25% based on Final Exam.
- Approved by USAD on 11.29.12. Algebra Support This is a slower pace, smaller class size designed for students who were below basic or lower on the previous year's CST Math section. Old name for what became Algebra Lab. This course uses Algebra I textbook (McGraw Hill) and the 30% of grade is based on quizzes and 40% of grade is based on exams.
- Approved by USAD on 11.29.12. Algebra Readiness An intervention type class for students who scored Below Basic or lower on the previous years CST Math section. Designed with smaller class size and more moderate pace. Uses Algebra Readiness Textbook and 60% of the grade is based on quizzes and tests.
- Not approved by USAD on 11.29.12. CAHSEE Math A class designed to help student unsuccessful in passing the Math section of the CAHSEE exam. Small class size and slower paced to allow the concepts to be more thoroughly grasped. This course would be considered more of a "prep" course. This does not appear to be book-based and does not have objective assessments based upon the course descriptions. The course grades are based on classwork, participation, and ALEKS Progress (online computer program).
- According to USAD guidelines (10.30.07 and 12.16.12), incomplete and pass/fail grades are not included in computing the GPA unless the student received an F that appears on the transcript. If only pass/fail grades are assigned, the State Director will determine an evaluation scale in concert with the USAD.
 - As of 07.01.14, California schools must include all Pass/No Pass (P/NP) Grades from school transcripts to the CAD GPA Calculation Worksheet. There will be (2) options: Option 1: Pass = A and No Pass = F. Option 2: In order to change a P/NP to a grade you feel is more appropriate, a coach "must" obtain proper verification and present findings to the regional coordinator for review. Proper verification must include approval from school site administration and school district(s). The Regional Coordinator may assist the coach in obtaining the proper verification. The Regional Coordinator will present findings to the state director for final review and approval.
- According to USAD as of 12.13.12. Spelling as a course should NOT be counted since this falls under more "how-to/skills-type." As far as Reading, USAD would accept this as a course if a there is a syllabus that provides a course description that includes clear assessments including quizzes, tests, and writing assignments. USAD recommends checking with the school regarding the specific Reading syllabus since there are Reading Lab courses in middle schools that may be more designed as "skills courses" and may not include any form of objective assessments.
- Algebra Fundamentals: As of 12.18.12, USAD would count this course since the curriculum includes a textbook and the assessments are based upon Chapter/Unit Tests as well as Quarterlies and Final Exams.
- Agriculture Biology: As of 12.18.12, USAD would count this course. This does not have "Lab" in the course title and based upon the Agriculture Biology Course Syllabus on a Hamilton High School website, this course utilizes the text, Modern Biology/The Science of Agriculture, and grades are determined by tests, quizzes, and projects (40%) and classwork, homework, and notebook (40%). This course appears to focus more than 50% of the time on understanding ideas, concepts, and theories in this specific discipline.
- Upward Bound Courses: As of 12.18.12, USAD would count specific Upward Bound Courses that are academic in nature (such as Physics, Geometry, Biology etc.) after reviewing an Upward Bound Chemistry Syllabus and the course is based from the text "Chemistry in the Community" and the grades in the class are calculated by combining equally the tests/projects grade, the homework grade and the participation grade (each at 1/3). Again, this course focuses more than half of the time on understanding the theories in this subject.

- Anatomy: As of 12.18.12, USAD would count this course. This does not have "Lab" in the course title and is based upon a text and has objective assessments. It appears that most of the Anatomy courses have the grading based on homework, lab assignments, section/unit quizzes, Chapter Assessments. and a final exam.
- Journalism & Newspaper: As of 9.26.14, USAD's explanation of both courses.
 - USAD lists <u>journalism</u> under the "Language Arts" acceptable courses since there are scholastic journalism courses in high schools that do focus more than 50% of the time on understanding ideas, concepts, and theories in the field of journalism. This acceptable journalism course may include a textbook, such as *Inside Reporting* or *High School Journalism*, and the course objectives may involve students learning the differences with journalistic writing, understanding history of journalism, study of First Amendment/Freedom of Press, etc.
 - While a <u>newspaper course</u> would not be counted since this type of course is not as academic in nature since the focus of the course is for students to write, edits, and layout issues of the school newspaper. This falls more under hands-on/skills-type and the majority of the student's grade is subjective in nature.
- Political Science: As of 8.5.15, USAD states, "Political Science courses appear to be countable for GPA since these include a textbook (American Government) and there are objective assessments for the course which would make this more academic."
- Social (American) Justice: As of 8.17.15, USAD states: American Justice courses appear to be countable for GPA since this class includes a component that studies historical events/cases as well as the current justice system. In addition, since debate is on the acceptable list which further weighs in favor of counting American (Social) Justice towards GPA tabulations.
- IB Visual Arts (LAUSD): As of 5.10.16, USAD recognizes IB Visual Arts as an acceptable course. USAD does list Art Appreciation and Art History as Acceptable as along as 50% of the time focusses on understanding ideas, concepts and theories of art in these types of courses. IB Visual Arts course (LAUSD) appears to be more academic in nature and in line with an Art Appreciation course. It appears students are creating artwork for this course, however, there seems to be a lot more involved than other art courses that would NOT be counted such as ceramics, jewelry-making, or painting course. Students are "exploring and comparing visual arts from different perspectives and in different contexts, students are expected to engage in, experiment with and critically reflect upon a wide range of contemporary practices and media." Based on this statement and the overview of the course, the course is more academic in nature as opposed to a strictly hands-on or lab-based art class.
- Drama Comp or Dramatic Literature is more academic in nature and this type of course would be more of a survey of major periods/genres of major playwrights, critics, and theorists and tends to be tied with English courses.
- 23 Drama (Advanced Drama) is more of a performance-based course and is closely associated to the category of theater arts.
- 24 Robotics is a course listed on USAD's official list of Acceptable Courses (10/11/16). This falls under Engineering.
- Ag Mechanics. This appears to be a lab-based and project-based course that gives students the opportunity to increase hand-eye coordination/motor skills and focuses on ag mechanics technology such as engine maintenance, metal fabrications, welding, construction. As of 10/11/16, USAD would not accept this course based on the fact that this is more a skills-type course.
- Public Safety. This is a course that falls into the Vocational and Applied Technology Department. Based on this category, USAD would not accept this course (10/11/16).
- Originally approved by USAD on 11.29.12. English Intervention (8th grade) This is an intervention class. Smaller class size and slower paced, designed for the student who was not below basic or lower in the 7th grade CST English section. This course is academic in nature and has objective assessments (progress monitoring and diagnostic assessments).
 - On 10.31.16, USAD extended its approval to include high school English Intervention since it includes writing, reading, vocabulary, and communication that would be more academic in nature with objective assessments as opposed to a performance based class.
- Distance learning is similar to how Academic Decathlon treat community college courses in that if the course is academic, high school credit is given, and it is listed on the official school transcript, then is accepted.
- American Sign Language is an acceptable course approved by USAD on 11.21.17.
- 30 Kinesiology was approved as an acceptable course approved by USAD on 10.30.18. It was approved based upon the review of the Syllabus and interviews from the instructor and students. It appears that that more than 50% of the course is more academic in nature (providing theory, book-based, understanding of ideas, concepts of kinesiology and more objective testing to determine the grade rather than a lab science/hands on course).
- OHS 18 Crime Science 1-2 was not approved as an acceptable course by USAD on 10.23.18. Based upon the review of the Syllabus, the course description indicates this is more of a hands-on career/technical education course.
- ADS 15 Computers, Careers, and Finance was not approved as an acceptable course by USAD on 10.23.18. Based upon the review of the Syllabus which appears to be a survey lab course with lab supplies/hands on course.
- 33 AP Seminar (AP Capstone™). Defined as a diploma program from the College Board. It's based on two yearlong AP courses: AP Seminar and AP Research. Rather than teaching subject-specific content, these courses develop students' skills in research, analysis, evidence-based arguments, collaboration, writing, and presenting. These courses are not to be included (USAD, 11.02.18) because they are not focused on an academic subject/theory of a specific discipline but rather more of a skills course and the assessments (particularly in the research course) are more subjective.
- 34 Effective as of July 1, 2020.
- Project Lead The Way (PLTW). PLTW was not approved as an acceptable course by USAD on 7.3.2020 based on the fact that the "majority" of the assessments are performance/project based according to the PLTW homepage review.
- 36 Some of the courses include: Ag Science III (Madera), Small Animal Care (Madera)
- Veterinary Science: The Care of Animals by IUSD Virtual Academy @ San Joaquin was not approved as an acceptable course by USAD on 9.9.22.
 Based upon the review of the submitted information and Syllabus, the course description indicates this is more of a hands-on career/technical education course.