

GOVERNING BOARD MEETING January 15, 2020

Professional Development Building, Boardroom 1680 David E. Cook Way, Clovis, California

3:00 P.M. - BOARD POLICY STUDY SESSION, 3000 SERIES 5:30 P.M. - CLOSED SESSION 6:30 P.M. - PUBLIC SESSION

Regular Meeting AGENDA

Additional information regarding this agenda may be viewed through the District's website at https://www.cusd.com/BoardMeetingsAgendasArchives.aspx

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An invocation may be held prior to the start of the Board meeting. Attendance during and participation in the invocation are optional and voluntary. No students, parents, members of the public, Board members, student board member, or employees are required to attend or participate in the invocation.

WORKSHOP Α.

1. Board Study Session: Board Policies No. 3510, 3511, 3512, 3513.3, 3513.4, 3514, 3515, 3515.2, 3515.3, 3515.5, 3515.7, 3515.9, 3515.21, 3516, 3516.5, 3517 (3000s Business and Noninstructional Operations)

INVOCATION

- Β. CALL TO ORDER
- C. **ROLL CALL**
- D. **CLOSED SESSION**
 - 1. PUBLIC EMPLOYEE DISCIPLINE/DISMISSAL/RELEASE/SUSPENSION (Gov't. Code §54957)
 - APPOINTMENT/EMPLOYMENT OF INDIVIDUALS IN POSITIONS LISTED IN BOARD 2. POLICY EXHIBITS NO. 6401, 6402, 6403, 6404, 6405 AND 6407 (Gov't. Code §54957)
 - 3. STUDENT DISCIPLINE AND OTHER CONFIDENTIAL STUDENT MATTERS (Education Code §48900 et seq. and §35146)
 - APPOINTMENT/EMPLOYMENT OF ASSOCIATE SUPERINTENDENT, SCHOOL 4.

LEADERSHIP (Gov't Code §54957)

E. RECONVENE FOR PUBLIC SESSION

- F. PLEDGE OF ALLEGIANCE
- G. SUPERINTENDENT'S REPORT

H. RECOGNITION OF VISITORS

I. APPROVAL OF MINUTES

 December 18, 2019, Regular Governing Board Meeting Minutes Approve the minutes of the December 18, 2019, regular Governing Board meeting, as submitted.

(Action to add to or delete items from any portion of the agenda or to discuss any consent agenda items must be taken PRIOR to adoption of the agenda.)

J. ADOPTION OF AGENDA

K. STUDENT BOARD MEMBER REPORT

1. Student Board Member Report

L. SPECIAL PRESENTATIONS

1. Recognition of Clovis Unified Representatives in the 2019 Fresno County Superintendent of Schools' Educator of the Year Awards Program

Clovis Unified's nominees in the 2019 Fresno County Superintendent of Schools' Educator of the Year program, Suzi Erickson, Marcos Martinez and Michael Sandoval, will be in attendance at the January 15, 2020, Governing Board meeting to be recognized for their excellence and class in representing Clovis Unified School District in the county-wide awards program.

2. Recognition of 2019 Golden Bell Award-Winning Team

Clovis Unified's Transition's Coordinators will be honored as recipients of the California School Boards Association's 2019 Golden Bell Award in the Closing the Gap through LCAP Implementation category. The Transition Coordinators who will be in attendance at the January 15, 2020, meeting are:

Ryan Gutierrez-Buchanan High School Chrissy Prandini Wilken-Clovis High School Kevin Miller-Clovis North Educational Center Danny Munster & Oracio Moreno-Clovis West High School Greg Connor-Gateway High School Thea Tan-Reagan Educational Center

3. Presentation of Golden Quill Award

Education Matters reporter Juanita Stevenson will be presented with the California School Boards Association's Golden Quill Award for her outstanding journalistic coverage of Clovis Unified School District and education in the Central Valley.

4. Recognition of Liberty Elementary School and Principal George Petersen

Liberty Elementary School will be recognized by members of the Governing Board for earning a 2019 National Blue Ribbon School designation and Liberty Principal George Petersen will be honored for earning the Terrell H. Bell Award.

M. PUBLIC PRESENTATIONS

This time is reserved for individuals who may wish to address the Board regarding a matter that is not included on the agenda. Presentations are limited to three minutes per individual. Please note that because the items brought up by the

public during this time are not on the agenda, the Governing Board may not discuss or act upon such items.

N. CLOSED SESSION MOTIONS

O. CONSENT

- 1. Conference Requests Approve the Conference Requests, as submitted.
- Fundraiser Requests
 Approve the Fundraiser Requests, as submitted.
- Student Trip Requests Approve the Student Trip Requests, as submitted.
- Voluntary Community Recreation Programs Approve the Voluntary Community Recreation Programs, as submitted.
- Donation of Automobile to Clovis West High School Louis Brosi would like to donate a 2008 Ford 250 diesel 4x4 King Ranch Edition to Clovis West High School's Automotive Program.
- **6.** Financing for Campus Catering Facility Approve an updated draft of the "Preliminary Official Statement" (POS).
- Ratification of Purchase Orders, District Contracts and Check Register Ratify Purchase Orders, District Contracts, and Warrants numbered 605016 through 606392.
- Notices of Completion Adopt the Notices of Completion, as submitted.
- 9. Change Orders

Approve the Change Orders, as submitted.

P. ACTION

In general (unless otherwise noted), these items were seen for Information at the prior Board meeting and will be voted on at this meeting. Agenda items titled "Annual" are recurring items submitted to the Board for approval yearly.

1. Secondary New Course of Study Proposals 2020-21

Authorize the Superintendent or designee to approve the New Course of Study Proposals for use in the District's intermediate and high schools for the 2020-21 school year, as submitted.

2. Annual Single Plan for Student Achievement (SPSA) 2019-20

Authorize the Superintendent or designee to approve the annual Single Plan for Student Achievement and the categorical budget for each school for the 2019-20 school year, and authorize each school to implement its categorical programs.

- Annual Title VI Indian Education Grant Application 2020-21
 Authorize the Superintendent or designee to submit Part I of the Title VI Indian Education Grant
 Application for the 2020-21 school year.
- 4. Education Pathway Service Agreement with California State University, Fresno Authorize the Superintendent or designee to accept and execute a service agreement with Fresno State's Kremen School of Education to continue operating the Saturday Academy and CTE summer internship program for Clovis Unified students in the 2019-20 school year, as submitted.
- 5. Annual Authorization of Signatures Check and Payroll Registers Authorize the Superintendent, Associate Superintendent of Administrative Services, Assistant Superintendent of Business Services, and Director of Budget and Finance to continue approving and signing check registers and payroll registers, and authorize the Assistant

Superintendent of Business Services to receive all District financial mail. Due to the recent change of Board members, the Authorized Signature Permit is being resubmitted for signature.

- Agreement with Eide Bailly for Audit Services
 Authorize the Superintendent or designee to enter into a five-year contract with Eide Bailly
 LLP for audit services.
- 7. Award of Bid Supplies, Construction, and Construction Management Agreements Award Bid No. 2793 CNHS – Software & System Development CTE Building, Bid No. 2800, Pinedale Elementary Modernization and Bid No. 2801, CWHS Diesel Mechanics CTE Building to various multi-prime contractors and authorize the Superintendent or designee to enter into construction management, multi-prime agreements to oversee multiple-prime contractors and deliver the project. Award Bid No. 2797 CHS – Building & Construction Trade CTE Building to David A Bush Inc. in the amount of \$1,002,000 and Bid No. 2802 – Plumbing & Grounds Supplies to multiple vendors for future purchases as needed by the District at bid prices as submitted.
- 8. Administrator Contract Associate Superintendent, School Leadership

Ratify the employment contract for the Associate Superintendent, School Leadership, as submitted.

Q. INFORMATION

Unless otherwise noted, these items are on the agenda to provide time for Board members to review prior to taking action on the items at the next Board meeting. Agenda items titled "Annual" are recurring items submitted to the Board for approval yearly.

1. Annual Deferred Maintenance Program for 2020-21

Approve the 2020-21 Annual Deferred Maintenance Program and authorize the Superintendent or designee to call for bids for projects, as submitted.

- Williams Settlement Complaint Summary Report Second Quarter 2019-20 School Year Accept the second quarter summary report of zero complaints related to the requirements of the Williams Lawsuit Settlement, as submitted.
- **3.** Placement of Special Education Students in a Residential Treatment Facility, Non-Public School and Non-Public Agency

Authorize Clovis Unified to enter into an agreement with Heritage Residential Treatment Facility, a residential treatment facility in Provo City, Utah; enter into an agreement with Central Valley Training Center, a non-public agency in Fresno, California; and enter into an agreement with Creative Alternatives, a non-public school in Fresno, California.

4. Authorization and Ratification to Purchase Via Piggyback from Arvin Unified School District

Authorize the purchase of furniture and equipment from the Arvin Unified School District Invitation for Bid 2018-19-001 School Furnishings, Office Furnishings and Accessories and recognize it is in the best interest of the District to make the purchase without advertising for bids, pursuant to Public Contract Code Section 20118.

5. Authorization and Ratification to Purchase Via Piggyback From Various Contracts

Approve the purchase of supplies and equipment utilizing various cooperative purchasing contracts, and recognize that it is in the District's best interest to make the purchases without advertising for bids pursuant to Public Contract Code Section 20118.

6. Grant or Deny Charter Petition of Clovis Global Academy

Grant or deny charter petition of Clovis Global Academy.

R. BOARD MEMBER REPORTS

S. ADJOURNMENT

CONTACT PERSON: Karen Randall FOR INFORMATION:

FOR ACTION: January 15, 2020

RECOMMENDATION:

Approve the minutes of the December 18, 2019, regular Governing Board meeting, as submitted.

DISCUSSION:

FISCAL IMPACT/FUNDING SOURCE:

ATTACHMENTS:

| Description | Upload Date | Туре |
|--|-------------|-----------------|
| Minutes December 18, 2019 Regular Governing Board Meeting | 1/10/2020 | Backup Material |



GOVERNING BOARD MEETING

MINUTES

December 18, 2019

Professional Development Building, Boardroom 1680 David E. Cook Way, Clovis, California

4:00 P.M. – BUDGET BOARD WORKSHOP 5:15 P.M. – PUBLIC SESSION 6:00 P.M. – CLOSED SESSION

Regular Meeting AGENDA

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A. WORKSHOP

1. Budget Board Workshop

Superintendent Eimear O'Farrell called the Board Budget Workshop to order at 4:00 p.m. Board members present at the workshop were:

- Chris Casado Vice-President
- Steven G. Fogg, M.D., Clerk, arrived at 4:55 p.m.
- Hugh Awtrey, Member
- Susan K. Hatmaker, Member, arrived at 4:15 p.m.
- Ginny L. Hovsepian, Member
- Elizabeth "Betsy" Sandoval, Member
- Tiffany Stoker Madsen, Member, arrived at 4:08 p.m.

During the workshop, members of the Governing Board reviewed and discussed recommended changes, additions and deletions. The workshop adjourned at 5:07 p.m.

INVOCATION

Board Member Steven Fogg led the invocation.

B. CALL TO ORDER

Superintendent O'Farrell called the regular Governing Board meeting to order at 5:22 p.m.

C. ROLL CALL

Board Members Present: Christopher Casado, Vice-President Steven G. Fogg, M.D., Clerk Hugh Awtrey, Member Susan K. Hatmaker, Member Ginny L. Hovsepian, Member Elizabeth "Betsy" Sandoval, Member Tiffany Stoker Madsen, Member

District Administrators Present: Eimear O'Farrell, Ed.D., Superintendent Don Ulrich, Ed.D., Deputy Superintendent Maiya Yang, General Legal Counsel Norm Anderson, Associate Superintendent Barry Jager, Associate Superintendent Michael Johnston, Associate Superintendent Karen Randall, Administrative Specialist

Superintendent O'Farrell asked if anyone present wished to address the Board relative to items that would be considered in Closed Session.

D. PLEDGE OF ALLEGIANCE

Superintendent O'Farrell lead the Board members and meeting attendees in the Pledge of Allegiance.

E. RECOGNITION OF VISITORS

Superintendent O'Farrell welcomed the visitors present and explained the procedures for addressing the Board.

F. APPROVAL OF MINUTES

1. December 11, 2019, Regular Governing Board Meeting Minutes

Approved the minutes of the December 11, 2019, regular Governing Board meeting, as submitted.

Motion: Approve, Moved By Board Member Chris Casado, Seconded by Board Member Steven Fogg. Passed. 7-0. Board Members voting Ayes: Awtrey, Casado, Fogg, Hatmaker, Hovsepian, Sandoval, Stoker Madsen

(Action to add to or delete items from any portion of the agenda or to discuss any consent agenda items must be taken PRIOR to adoption of the agenda.)

G. ADOPTION OF AGENDA

Adopted the amended December 18, 2019, Governing Board meeting agenda, to reflect Administrator Contract - Deputy Superintendent, moved to Agenda Item N-1, Action 2.

Motion: Approve, Moved By Board Member Steven Fogg, Seconded by Board Member Betsy Sandoval. Passed. 7-0. Board Members voting Ayes: Awtrey, Casado, Fogg, Hatmaker, Hovsepian, Sandoval, Stoker Madsen

H. SPECIAL PRESENTATIONS

1. 2019-20 Mid-Year Graduates

Area Superintendent Robyn Castillo, and Buchanan High School Principal Joe Aiello, recognized Buchanan High School senior Kristina Ekezyan as a 2019-20 mid-year graduate and presented her with her diploma. Kristina's family members were in attendance and were recognized and invited to take photos with Kristina, the Governing Board and Superintendent O'Farrell.

I. ORGANIZATION OF BOARD

1. Annual Election of Governing Board Officers for 2019-20

Elected a Clovis Unified School District Governing Board President, Vice-President and Clerk for the term beginning December 18, 2019, until the December 16, 2020, Board meeting, as follows:

Elected Chris Casado as Governing Board President.

Motion: Approve, Moved By Board Member Ginny Hovsepian, Seconded by Board Member Betsy Sandoval. Passed. 7-0. Board Members voting Ayes: Awtrey, Casado, Fogg, Hatmaker, Hovsepian, Sandoval, Stoker Madsen

Elected Tiffany Stoker Madsen as Board Vice-President.

Motion: Approve, Moved By Board Member Susan Hatmaker, Seconded by Board Member Hugh Awtrey. Passed. 7-0. Board Members voting Ayes: Awtrey, Casado, Fogg, Hatmaker, Hovsepian, Sandoval, Stoker Madsen

Elected Susan Hatmaker as Board Clerk.

Motion: Approve, Moved By Board Member Ginny Hovsepian, Seconded by Board Member Steven Fogg. Passed. 7-0. Board Members voting Ayes: Awtrey, Casado, Fogg, Hatmaker, Hovsepian, Sandoval, Stoker Madsen

2. Annual Appointment of Governing Board Representative – CSBA Delegate Assembly, Subregion 10-B

Appointed Governing Board member, Betsy Sandoval, to the CSBA Delegate Assembly, Subregion 10-B, for the term April 1, 2020, through March 31, 2021.

Motion: Approve, Moved By Board Member Steven Fogg, Seconded by Board Member Ginny Hovsepian. Passed. 7-0. Board Members voting Ayes: Awtrey, Casado, Fogg, Hatmaker, Hovsepian, Sandoval, Stoker Madsen

3. Annual Appointment of Governing Board Representative – Fresno County Committee on School District Organization

Re-appointed Board Member Sandoval as the voting representative to participate in the election of members to the Fresno County Committee on School District Organization in fall 2020.

Motion: Approve, Moved By Board Member Hugh Awtrey, Seconded by Board Member Tiffany Stoker Madsen. Passed. 7-0. Board Members voting Ayes: Awtrey, Casado, Fogg, Hatmaker,

Hovsepian, Sandoval, Stoker Madsen

4. Annual Appointment of Governing Board Representatives to Board Subcommittees

Apointed Board members to serve on the Board's subcommittees as follows:

- Clovis City Council/CUSD Governing Board Joint Subcommittee: Hugh Awtrey, Betsy Sandoval; and
- Fresno City Council/CUSD Governing Board Joint Subcommittee: Steven Fogg, Ginny Hovsepian, Tiffany Stoker Madsen.

Motion: Approve, Moved By Board Member Hugh Awtrey, Seconded by Board Member Ginny Hovsepian. Passed. 7-0. Board Members voting Ayes: Awtrey, Casado, Fogg, Hatmaker, Hovsepian, Sandoval, Stoker Madsen

 Annual Appointment of Governing Board Representative to the CART Board of Directors Re-appointed Board Member Sandoval to continue to serve on the Center for Advanced Research and Technology Board of Directors.

Motion: Approve, Moved By Board Member Hugh Awtrey, Seconded by Board Member Ginny Hovsepian. Passed. 7-0. Board Members voting Ayes: Awtrey, Casado, Fogg, Hatmaker, Hovsepian, Sandoval, Stoker Madsen

6. Appointment of Private Sector Representative to the CART Board of Directors Re-appointed Todd Cook to serve as Clovis Unified's private sector representative to the Center for Advanced Research and Technology Board of Directors.

Motion: Approve, Moved By Board Member Ginny Hovsepian, Seconded by Board Member Steven Fogg. Passed. 7-0. Board Members voting Ayes: Awtrey, Casado, Fogg, Hatmaker, Hovsepian, Sandoval, Stoker Madsen

J. ACTION

In general (unless otherwise noted), these items were seen for Information at the prior Board meeting and will be voted on at this meeting. Agenda items titled "Annual" are recurring items submitted to the Board for approval yearly.

1. School Year Calendars for 2020-21 and 2021-22

Approved the recommended school calendars for the school years 2020-21 and 2021-22, as submitted.

Motion: Approve, Moved By Board Member Ginny Hovsepian, Seconded by Board Member Hugh Awtrey. Passed. 6-0. Board Members voting Ayes: Awtrey, Casado, Fogg, Hovsepian, Sandoval, Stoker Madsen Board Members voting Absent: Hatmaker

2. New Job Description – Accounting Specialist

Approved the new job description for Accounting Specialist, as submitted.

Motion: Approve, Moved By Board Member Ginny Hovsepian, Seconded by Board Member Steven Fogg. Passed. 6-0. Board Members voting Ayes: Awtrey, Casado, Fogg, Hovsepian, Sandoval, Stoker Madsen Board Members voting Absent: Hatmaker

K. CLOSED SESSION

- 1. STUDENT DISCIPLINE AND OTHER CONFIDENTIAL STUDENT MATTERS (Education Code §48900 et seq. and §35146)
- 2. APPOINTMENT/EMPLOYMENT OF DEPUTY SUPERINTENDENT (Gov't Code §54957)
- L. RECONVENE FOR PUBLIC SESSION

President Casado reconvened the public meeting at 7:16 p.m.

M. CLOSED SESSION MOTIONS

Adopted the Hearing Panel's findings and recommendations for student #20-10.

Motion: Approve, Moved By Board Member Tiffany Stoker Madsen, Seconded by Board Member Ginny Hovsepian. Passed. 6-0. Board Members voting Ayes: Awtrey, Casado, Fogg, Hovsepian, Sandoval, Stoker Madsen Board Members voting Absent: Hatmaker

Approved the appointment of current Associate Superintendent of School Leadership Norm Anderson to the open position of Deputy Superintendent, effective July 1, 2020.

Motion: Approve, Moved By Board Member Ginny Hovsepian, Seconded by Board Member Betsy Sandoval. Passed. 6-0. Board Members voting Ayes: Awtrey, Casado, Fogg, Hovsepian, Sandoval, Stoker Madsen Board Members voting Absent: Hatmaker

N. ACTION 2

1. Administrator Contract – Deputy Superintendent

Ratified the employment contract for the Deputy Superintendent, as submitted.

Motion: Approve, Moved By Board Member Ginny Hovsepian, Seconded by Board Member Hugh Awtrey. Passed. 6-0. Board Members voting Ayes: Awtrey, Casado, Fogg, Hovsepian, Sandoval, Stoker Madsen Board Members voting Absent: Hatmaker

O. ADJOURNMENT

With no further business before the Governing Board, the meeting was adjourned at 7:18 p.m.

RESPECTFULLY SUBMITTED:

Clerk

Secretary

Agenda Item: L. - 1.



Title: Recognition of Clovis Unified Representatives in the 2019 Fresno County Superintendent of Schools' Educator of the Year Awards Program

CONTACT PERSON: FOR INFORMATION:

Eimear O'Farrell

FOR ACTION: January 15, 2020

RECOMMENDATION:

Clovis Unified's nominees in the 2019 Fresno County Superintendent of Schools' Educator of the Year program, Suzi Erickson, Marcos Martinez and Michael Sandoval, will be in attendance at the January 15, 2020, Governing Board meeting to be recognized for their excellence and class in representing Clovis Unified School District in the county-wide awards program.

DISCUSSION:

The Fresno County Superintendent of Schools (FCSS) annually honors the top educators in the Central Valley through its Educator of the Year program. Each school district in the County nominates a distinguished classified, certificated and administrative employee to represent their district in the program.

Clovis Unified's nominees for the 2019 Educator of the Year Awards were:

- School Employee of the Year Michael Sandoval, Plant Supervisor, Dry Creek Elementary
- Teacher of the Year Marcos Martinez, English Teacher Buchanan High School
- Administrator of the Year Suzi Erickson, Deputy Principal, Reagan Educational Center

FISCAL IMPACT/FUNDING SOURCE:

None.

CUSD Board Agenda Item Tuesday, November 19, 2019 Agenda Item: L.-2.Title:Recognition of 2019 Golden Bell Award-Winning Team

CONTACT PERSON: FOR INFORMATION:

Eimear O'Farrell

FOR ACTION: January 15, 2020

RECOMMENDATION:

Clovis Unified's Transition's Coordinators will be honored as recipients of the California School Boards Association's 2019 Golden Bell Award in the Closing the Gap through LCAP Implementation category. The Transition Coordinators who will be in attendance at the January 15, 2020, meeting are:

Ryan Gutierrez-Buchanan High School Chrissy Prandini Wilken-Clovis High School Kevin Miller-Clovis North Educational Center Danny Munster & Oracio Moreno-Clovis West High School Greg Connor-Gateway High School Thea Tan-Reagan Educational Center

DISCUSSION:

FISCAL IMPACT/FUNDING SOURCE:

CUSD Board Agenda Item Tuesday, November 19, 2019 Title: Presentation of Golden Quill Award

CONTACT PERSON: FOR INFORMATION:

Kelly Avants

FOR ACTION: January 15, 2020

RECOMMENDATION:

Education Matters reporter Juanita Stevenson will be presented with the California School Boards Association's Golden Quill Award for her outstanding journalistic coverage of Clovis Unified School District and education in the Central Valley.

DISCUSSION:

The California School Boards Association (CSBA) developed the Golden Quill Award to highlight the essential role that journalists play in increasing the understanding of the objectives, operations, accomplishments, challenges and opportunities related to public schools. Chief Communication Officer Kelly Avants, APR, nominated *Education Matters* reporter Juanita Stevenson for the prestigious award for her comprehensive, insightful and accurate coverage of education in the Central Valley. CSBA selected Ms. Stevenson as one of only 25 recipients from across the State for its 2019 Golden Quill Award.

FISCAL IMPACT/FUNDING SOURCE:

Agenda Item: L.-4. Title: Recognition of Liberty Elementary School and Principal George Petersen

CONTACT PERSON: FOR INFORMATION:

Marc Hammack

FOR ACTION: January 15, 2020

RECOMMENDATION:

Liberty Elementary School will be recognized by members of the Governing Board for earning a 2019 National Blue Ribbon School designation and Liberty Principal George Petersen will be honored for earning the Terrell H. Bell Award.

DISCUSSION:

In September, Liberty Elementary School received the prestigious declaration of being named a 2019 National Blue Ribbon School. Liberty was the only school in Fresno County and only one of 33 private, charter and public schools in the State of California to receive this significant honor.

Additionally, this school year, Liberty Principal George Petersen was honored with the Terrell H. Bell Award for outstanding leadership. The national award is named for Terrell H. Bell who was the second Secretary of Education of the United States and the author of "A Nation at Risk." Annually, only 10 administrators in the entire country are honored with the Terrell H. Bell Award. Mr. Petersen was honored for his innovative leadership, collaborative style, entrepreneurial spirit and research-driven decisions, all for the benefit of Liberty's students, families, staff and community. He is viewed as the heart and soul of the school and is a tremendous colleague and mentor to all in the Clovis West Area.

On December 11, the entire Liberty community, along with dignitaries from around the State, Board members and District administration, celebrated Liberty's National Blue Ribbon designation and Mr. Petersen's Bell Award.

FISCAL IMPACT/FUNDING SOURCE:

CUSD Board Agenda Item Friday, December 20, 2019 Title: Conference Requests

CONTACT PERSON: FOR INFORMATION:

Norm Anderson

FOR ACTION: January 15, 2020

RECOMMENDATION:

Approve the Conference Requests, as submitted.

DISCUSSION:

A list of Conference Requests submitted for Board approval is attached.

FISCAL IMPACT/FUNDING SOURCE:

ATTACHMENTS:

| Description | Upload Date | Туре |
|---------------------|-------------|-----------------|
| Conference Requests | 1/8/2020 | Backup Material |

Conference Requests January 15, 2020

| Departure | Return | Attendee | Site/Dept | Account | Conference | Conference Location | Purpose for Attending |
|-----------------------|-----------|-------------------|-------------------------|------------------------------|--|------------------------|---|
| 1/8/2020 *Ratified | 1/10/2020 | Anne Castillo | Special Education | Special Education | Student Assessment at Residential Treatment Center | Provo, UT | To assess students for special education placement |
| 1/8/2020 *Ratified | 1/10/2020 | Kris Lachs | Special Education | Special Education | Student Assessment at Residential Treatment Center | Provo, UT | To assess students for special education placement |
| 1/16/2020 | 1/19/2020 | Eloy Quintana | Clovis High | Foundation | Boulder Running Clinic | Boulder, CO | To advance coaching knowledge and skills, collaborate with national coaches on teaching confidence, endurance and nutrition |
| 1/26/2020 | 1/29/2020 | Sharon Uyeno | C&I | Supt Support Services | School Climate Transformation Grant Directors Meeting | Washington, D.C. | Obtain information and technical assistance for planning grant projects |
| 1/26/2020 | 1/29/2020 | Tammy Kent | C&I | Supt Support Services | School Climate Transformation Grant Directors Meeting | Washington, D.C. | Obtain information and technical assistance for planning grant projects |
| 1/29/2020 | 2/1/2020 | Bryan Chesi | Clovis West | Foundation | Illinois Music Education Conference | Peoria, IL | Learn and improve upon instructional practices |
| 2/2/2020 | 2/5/2020 | Steve France | Educational Services | Ed Services Discretionary | National Conference on Digital Convergence | Phoenix, AZ | Exploring the integration of instructional and curricular innovation with modern technology tools at the district level to modernize learning experiences at scale |
| 3/3/2020 | 3/7/2020 | Bryan Speed | Clovis West | Activities | California Association of Directors Activities Convention | Reno, NV | Professional development and networking opportunities to foster a positive campus culture |
| 3/10/2020 | 3/14/2020 | Mike Noel | Clovis High | Cougar Foundation | Kick Off Classic Softball Tournament | Las Vegas, NV | To attend and supervise students attending the softball tournament |
| 3/10/2020 | 3/14/2020 | Mike Salazar | Clovis High | Cougar Foundation | Kick Off Classic Softball Tournament | Las Vegas, NV | To attend and supervise students attending the softball tournament |
| 3/10/2020 | 3/14/2020 | Jesse Hardwick | Clovis High | Cougar Foundation | Kick Off Classic Softball Tournament | Las Vegas, NV | To attend and supervise students attending the softball tournament |
| 3/13/2020 | 3/15/2020 | Deanna Certain | Buchanan | Key Club Foundation | District Education Leadership Conference | Reno, NV | To supervise students attending the Key Club DCON Conference |

Conference Requests January 15, 2020

| 3/14/2020 | 3/18/2020 | Michael | Child | Campus Club | National After School Association | Washington, | To network and learn current curriculum |
|-----------|-----------|---------------------|----------------------|--------------------------------------|--|----------------------|---|
| | | McGarity | Development | Conference/ Travel | Conference | D.C. | based after-school activities |
| 3/14/2020 | 3/18/2020 | Kristina Cordova | Child Development | Campus Club Conference/ Travel | National After School Association Conference | Washington, D.C | To network and learn current curriculum based after-school activities |
| 4/4/2020 | 4/8/2020 | David Weber | Special Education | Wellness | National Conference for Behavioral Health | Austin, TX | Discover insights in practice improvement, policy and advocacy and professional development |
| 4/6/2020 | 4/11/2020 | Aaron Morgan | Buchanan | No Cost to District | Theatrical Tour | New York City, NY | To allow students to explore the various professional theatrical venues |
| 4/6/2020 | 4/11/2020 | Abigail Pazton | Buchanan | No Cost to District | Theatrical Tour | New York City, NY | To allow students to explore the various professional theatrical venues |
| 4/14/2020 | 4/19/2020 | Mary Allen | Clovis North | Robotics ASB | FIRST Robotics Championships | Houston, TX | To attend and supervise students competing at the Robotics National Championships |
| 4/14/2020 | 4/19/2020 | Steve Elsberry | Clovis North | Robotics ASB | FIRST Robotics Championships | Houston, TX | To attend and supervise students competing at the Robotics National Championships |
| 4/17/2020 | 4/20/2020 | Kendall Kubo | Sports & Rec | Tsunami Volleyball Club | Far Western Regional Qualifier | Reno, NV | Supervise and coach teams during volleyball tournament |
| 4/17/2020 | 4/20/2020 | Karah Mitchell | Sports & Rec | Tsunami Volleyball Club | Far West Regional Qualifier | Reno, NV | Supervise and coach teams during volleyball tournament |
| 4/17/2020 | 4/20/2020 | Trey Lake | Sports & Rec | Tsunami Volleyball Club | Far West Regional Qualifier | Reno, NV | Supervise and coach teams during volleyball tournament |
| 4/17/2020 | 4/20/2020 | Benji Barbo | Sports & Rec | Tsunami Volleyball Club | Far Western National Qualifier | Reno, NV | Supervise and coach teams during volleyball tournament |
| 4/25/2020 | 4/29/2020 | Jake Nulick | Transportation | DO Travel/ Conference | Tyler Connect 2020 | Orlando, FL | To network, gain innovative tools and gain product knowledge |
| 4/30/2020 | 5/4/2020 | Chris Long | Clovis North | Principal Foundation | National Science Bowl High School Competition | Washington, D.C. | To attend and supervise students while at High School Science Bowl Competition |

Conference Requests January 15, 2020

| 4/30/2020 | 5/4/2020 | Johnathan | Clovis North | Principal | National Science Bowl High School | Washington, | To attend and supervise students while at |
|-----------|----------|------------------|-------------------|------------|-----------------------------------|-------------|---|
| | | Benson | | Foundation | Competition | D.C. | High School Science Bowl Competition |
| 4/30/2020 | 5/4/2020 | Kay Barrie | Clovis North | Principal | National Science Bowl High School | Washington, | To attend and supervise students while at |
| | | | | Foundation | Competition | D.C. | High School Science Bowl Competition |
| 4/30/2020 | 5/4/2020 | Kay Barrie | Granite Ridge | Principal | National Science Bowl Middle | Washington, | To attend and supervise students while at |
| | | | | Foundation | School Competition | D.C. | Middle School Science Bowl Competition |
| 4/30/2020 | 5/4/2020 | Chris Long | Granite Ridge | Principal | National Science Bowl Middle | Washington, | To attend and supervise students while at |
| | | | | Foundation | School Competition | D.C. | Middle School Science Bowl Competition |
| 4/30/2020 | 5/4/2020 | Johnathan | Granite Ridge | Principal | National Science Bowl Middle | Washington, | To attend and supervise students while at |
| | | Benson | | Foundation | School Competition | D.C. | Middle School Science Bowl Competition |
| 5/2/2020 | 5/6/2020 | Debby Gossett | Maintenance | Plant Ops | School Dude University 2020 | Raleigh, NC | Obtain further knowledge on industry best practices, receive hands-on training and product demonstrations |
| 5/2/2020 | 5/6/2020 | Cheryl Cross | Facility Services | Plant Ops | School Dude University 2020 | Raleigh, NC | Obtain further knowledge on industry best practices, receive hands-on training and product demonstrations |

CUSD Board Agenda Item Friday, December 20, 2019 Title: Fundraiser Requests

CONTACT PERSON: FOR INFORMATION:

Norm Anderson

FOR ACTION: January 15, 2020

RECOMMENDATION:

Approve the Fundraiser Requests, as submitted.

DISCUSSION:

A list of Fundraiser Requests submitted for Board approval is attached.

FISCAL IMPACT/FUNDING SOURCE:

ATTACHMENTS:

| Description | Upload Date | Туре |
|---------------------|-------------|-----------------|
| Fundraiser Requests | 1/8/2020 | Backup Material |

Fundraiser Requests January 15, 2020

| Start Date | End Date | School | Advisor | Organization | Description | Fund | Vendor |
|------------|-----------|----------------------|----------------------------|--------------------|---|------------------------------------|----------------------------------|
| 1/16/2020 | 1/16/2020 | BHS | Jenny Harrington | Band | Candy Sales* | Foundation Booster Organization | World's Finest Chocolates |
| 2/12/2020 | 2/12/2020 | CHS | Jennifer Appleby | Choir | Family Restaurant Night* | Foundation Booster Organization | Panda Express |
| 2/12/2020 | 2/26/2020 | СНЅ | Carl Eberly | Robotics | Family Restaurant Night* | Foundation Booster Organization | Chipotle Mexican Grill |
| 2/18/2020 | 3/6/2020 | СНЅ | Carl Eberly | Robotics | Candy Sales* | Foundation Booster Organization | World's Finest Chocolates |
| 2/23/2020 | 3/6/2020 | СНЅ | Sarah Pereira | Peer Counseling | Miscellaneous gift/catalog items sold (w/o food) | Associated Student Body | Gold Canyon Candles |
| 1/16/2020 | 2/7/2020 | СНЅ | Jennifer Appleby | Choir | Miscellaneous gift/catalog items sold (w/food per BP 8402)* | Foundation Booster Organization | Country Meats |
| 1/16/2020 | 1/31/2020 | СНЅ | Carl Eberly | Robotics | Donations by Businesses | Foundation Booster Organization | None |
| 1/16/2020 | 2/24/2020 | CHS | Carl Eberly | Robotics | Donations by Businesses | Foundation Booster Organization | None |
| 3/2/2020 | 3/2/2020 | ASI | Rachael Watson | Choir | Coupon Books/Entertainment | Foundation Booster Organization | Great American Fundraising |
| 1/22/2020 | 1/22/2020 | СНЅ | Carl Eberly | Robotics | Family Restaurant Night* | Foundation Booster Organization | Panda Express |
| 2/1/2020 | 2/28/2020 | Weldon Elem | Ray Lozano, Erin Pickle | ASB | Candy Sales* | Associated Student Body | World's Finest Chocolates |
| 1/16/2020 | 1/31/2020 | СНЅ | Daniel Bravo | Activities | Donations for Charitable Organizations | Foundation Booster Organization | None |
| 1/20/2020 | 6/1/2020 | BHS | John Jay | Boys Volleyball | Adult Dinners/Dance (i.e BBQs, crab feasts)* | Foundation Booster Organization | Tahoe Joe's Famous Steakhouse |
| 1/20/2020 | 6/5/2020 | Copper Hills Elem | Tami Graham | ASB | Yearbook Sales | Associated Student Body | Larson Brothers Photography |
| 1/16/2020 | 6/30/2020 | CWHS | Jason Simonetti | Boys Golf | Family Restaurant Night* | Foundation Booster Organization | Chipotle Mexican Grill |

Fundraiser Requests January 15, 2020

| 2/27/2020 | 3/12/2020 | СНЅ | Mikayla Camenson | Academic Decathlon | Candy Sales* | Foundation Booster Organization | Costco |
|-----------|-----------|----------------|---|-------------------------|--|------------------------------------|---------------------------|
| 1/16/2020 | 1/25/2020 | СНЅ | Greg Clark | Girls Basketball | Adult Dinners/Dance (i.e BBQs, crab feasts) | Foundation Booster Organization | Marechal Vineyards |
| 3/1/2020 | 3/27/2020 | Oraze Elem | Nick Trujillo | ASB | Candy Sales* | Associated Student Body | See's Candies |
| | 6/30/2020 | CWHS | Tim Randall | Football | Family Restaurant Night* | Associated Student Body | Chipotle Mexican Grill |
| 3/2/2020 | 3/31/2020 | Kastner Inter | Barbara Bethel | Track | Family Restaurant Night* | Parent Teacher Club | Pieology Pizzeria |
| | | Kastner Inter | Barbara Bethel | Track | Candy Sales* | Parent Teacher Club | World's Finest Chocolates |
| 4/1/2020 | 4/30/2020 | Kastner Inter | Barbara Bethel | Track | Family Restaurant Night* | Parent Teacher Club | Habit Burger Grill |
| 3/2/2020 | 3/31/2020 | Kastner Inter | Barbara Bethel | Track | Family Restaurant Night* | Parent Teacher Club | Chipotle Mexican Grill |
| 2/3/2020 | 3/2/2020 | Kastner Inter | Barbara Bethel | Track | Spirit Wear/Spirit Packs | Parent Teacher Club | Ink Dab |
| 1/16/2020 | 1/16/2020 | Dry Creek Elem | Larae Difuria | ASB | Yearbook Sales | Associated Student Body | Pictavo |
| 3/9/2020 | 3/16/2020 | СНЅ | Cynthia Huerta | Teachers of Tomorrow | Holiday Grams | Foundation Booster Organization | Costco |
| 2/9/2020 | 2/14/2020 | CHS | Cynthia Huerta | Teachers of Tomorrow | Holiday Grams | Foundation Booster Organization | Costco |
| 1/16/2020 | 1/30/2020 | CHS | Dora Macias | Folklorico | Candy Sales* | Foundation Booster Organization | World's Finest Chocolates |
| 1/16/2020 | 1/16/2020 | Clark Inter | Bri Menard | РТС | Donations for Charitable Organizations | Parent Teacher Club | DonorsChoose |
| 3/30/2020 | 4/3/2020 | Cole Elem | Shannon Folsom | ASB | Book Fair | Associated Student Body | Follett Books |
| 2/3/2020 | 4/3/2020 | Dry Creek Elem | Stephanie Balllecer, Christy Lilles | Student Council | Donations for Charitable Organizations | Associated Student Body | Canned Food Drive |
| 2/10/2020 | 3/4/2020 | Dry Creek Elem | Marnie Hutchason | РТС | Pep and Cheer Camp* | Parent Teacher Club | Dippin' Dots |

CUSD Board Agenda Item Friday, December 20, 2019 Title: Student Trip Requests

CONTACT PERSON: FOR INFORMATION:

Norm Anderson

FOR ACTION: January 15, 2020

RECOMMENDATION:

Approve the Student Trip Requests, as submitted.

DISCUSSION:

Attached is the list of Student Trip Requests submitted for Board approval.

FISCAL IMPACT/FUNDING SOURCE:

ATTACHMENTS:

| Description | Upload Date | Туре |
|-----------------------|-------------|-----------------|
| Student Trip Requests | 1/8/2020 | Backup Material |

Student Trip Requests January 15, 2020

| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
|---------|--------------------------------|---------------------|---------------------|----------------------------|--------------------------|------------|
| 64646 | CNEC Girls Soccer | 12/20/2019 10:00 AM | 12/21/2019 08:00 PM | CNH/ATH-ASB-Van-BrdApp | Paso Robles, CA | 21 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 63723 | CNEC Wrestling | 01/16/2020 06:00 AM | 01/18/2020 10:00 PM | CNH/ATH-0500-Van-BrdApp | Gilroy, CA | 20 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66751 | CNEC Wrestling | 01/16/2020 06:00 AM | 01/18/2020 10:00 PM | CNH/ATH-0500-Van-BrdApp | Gilroy, CA | 20 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66666 | BHS Pep and Cheer | 01/18/2020 05:00 AM | 01/19/2020 10:00 PM | BHS-FDN-Van-BrdApp | Tustin, CA | 21 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66522 | CCUR Royal Water Polo Girls | 01/22/2020 06:00 AM | 01/26/2020 10:00 PM | CCUR-NONE-BrdApp | San Jose, CA | 70 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66080 | CHS Choir | 01/24/2020 06:30 AM | 01/26/2020 12:30 AM | CHS-FDN-CharterBus-BrdApp | Disneyland / Anaheim, CA | 25 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66083 | CHS Choir | 01/24/2020 06:30 AM | 01/26/2020 12:30 AM | CHS-FDN-CharterBus-BrdApp | Anaheim, CA | 25 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66521 | CCUR Royal Water Polo Girls | 01/24/2020 06:00 AM | 01/26/2020 10:00 PM | CCUR-NONE-BrdApp | East Bay, CA | 30 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66392 | BHS Boys Volleyball | 02/07/2020 03:00 PM | 02/08/2020 07:00 PM | BHS/ATH-0500-Van-BrdApp | Shaver Lake, CA | 18 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66523 | CCUR Royal Water Polo Girls | 02/07/2020 06:00 AM | 02/09/2020 10:00 PM | CCUR-NONE-BrdApp | Orange County, CA | 140 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66524 | CCUR Royal Water Polo Girls | 02/07/2020 06:00 AM | 02/09/2020 10:00 PM | CCUR-NONE-BrdApp | East Bay, CA | 30 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66726 | CHS Band | 02/08/2020 08:30 AM | 02/09/2020 09:00 PM | CHS-0500-CharterBus-BrdApp | Cupertino, CA | 50 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66148 | CEHS FFA | 02/09/2020 11:00 AM | 02/10/2020 03:00 PM | CEH-0500-Van-BrdApp | Visalia, CA | 14 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66396 | CNEC Pep and Cheer | 02/12/2020 03:00 PM | 02/16/2020 09:00 PM | CNH-0500-SchoolBus-BrdApp | Anaheim, CA | 47 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66530 | CCUR Tsunami Volleyball | 02/15/2020 06:00 AM | 02/17/2020 10:00 PM | CCUR-NONE-BrdApp | San Jose, CA | 29 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66054 | CNEC Band | 02/21/2020 07:00 AM | 02/23/2020 11:55 PM | CNH-ASB-CharterBus-BrdApp | San Diego, CA | 15 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66233 | CEH Boys Soccer | 02/25/2020 11:00 AM | 02/26/2020 09:00 PM | EDSV-PLAYOFF-Van-BrdApp | TBA - Play Offs | 21 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66234 | CEH Boys Soccer | 02/27/2020 11:00 AM | 02/28/2020 09:00 PM | EDSV-PLAYOFF-Van-BrdApp | TBA - Play Offs | 21 |

| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
|---------|--------------------------------|---------------------|---------------------|-----------------------------|-------------------|------------|
| 66484 | CHS Band | 02/29/2020 08:40 AM | 03/01/2020 09:00 PM | CHS-FDN-Van-BrdApp | Union City, CA | 16 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66235 | CEHS Boys Soccer | 03/01/2020 11:00 AM | 03/02/2020 09:00 PM | EDSV-PLAYOFF-Van-BrdApp | TBA - Play Offs | 21 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 65580 | CEHS Boys Basketball | 03/03/2020 12:00 PM | 03/11/2020 10:00 PM | CEH/ATH-0500-Van-BrdApp | TBA - Play Offs | 18 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66552 | CHS Boys Volleyball | 03/04/2020 06:00 AM | 03/08/2020 08:00 PM | CHS/ATH-0500-Van-BrdApp | San Diego, CA | 21 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66293 | CNEC Boys Volleyball | 03/05/2020 07:00 AM | 03/08/2020 10:00 PM | CNH/ATH-0500-Van-BrdApp | San Diego, CA | 15 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66606 | CNEC Forensics | 03/06/2020 01:00 PM | 03/07/2020 09:45 PM | CNH-0500-Van-BrdApp | Bakersfield, CA | 14 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66531 | CCUR Tsunami Volleyball | 03/07/2020 06:00 AM | 03/08/2020 10:00 PM | CCUR-NONE-BrdApp | Sacramento, CA | 29 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 65581 | CEHS Boys Basketball | 03/13/2020 12:00 PM | 03/14/2020 10:00 PM | CEH/ATH-0500-Van-BrdApp | TBA - Play Offs | 18 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 65963 | BHS Key Club | 03/13/2020 03:00 PM | 03/15/2020 03:00 PM | BHS-FDN-Van-BrdApp | Reno, NV | 14 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66556 | CHS Boys Volleyball | 03/20/2020 06:00 AM | 03/21/2020 06:00 PM | CHS/ATH-0500-Van-BrdApp | Arroyo Grande, CA | 21 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66574 | CNEC CTE | 03/20/2020 10:30 AM | 03/22/2020 07:00 PM | CNH-ROP-CTEIG-PC-Van-BrdApp | Northridge, CA | 12 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66515 | CCUR Royal Water Polo Girls | 03/26/2020 06:00 AM | 03/28/2020 10:00 PM | CCUR-NONE-BrdApp | San Jose, CA | 70 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66573 | CNEC Robotics | 04/01/2020 07:00 AM | 04/04/2020 10:00 PM | CNH-ASB-Van-BrdApp | Lancaster, CA | 15 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66334 | CNEC Robotics | 04/02/2020 07:00 AM | 04/04/2020 10:00 PM | CNH-ASB-Van-BrdApp | Lancaster, CA | 15 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66084 | CHS Choir | 04/03/2020 06:00 AM | 04/05/2020 11:00 PM | CHS-FDN-CharterBus-BrdApp | Downey, CA | 50 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66354 | CNEC Robotics | 04/14/2020 06:00 AM | 04/19/2020 06:00 PM | CNH-ASB-CharterBus-BrdApp | Houston, TX | 24 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66516 | CCUR Royal Water Polo Girls | 04/16/2020 06:00 AM | 04/18/2020 10:00 PM | CCUR-NONE-BrdApp | San Jose, CA | 70 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66532 | CCUR Tsunami Volleyball | 04/17/2020 03:00 PM | 04/20/2020 10:00 PM | CCUR-NONE-BrdApp | Reno, NV | 31 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66284 | CNEC Science | 04/30/2020 06:00 AM | 05/04/2020 08:00 PM | CNH-NONE-BrdApp | Washington, DC | 5 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66289 | CNEC Science | 04/30/2020 06:00 AM | 05/04/2020 08:00 PM | GRI-NONE-BrdApp | Washington, DC | 5 |
| | | | | | | |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |

| 66525 | CCUR Royal Water Polo Girls | 04/30/2020 06:00 AM | 05/03/2020 10:00 PM | CCUR-NONE-BrdApp | San Diego, CA | 30 |
|---------|--------------------------------|---------------------|---------------------|-------------------------|-----------------|------------|
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66534 | CCUR Tsunami Volleyball | 05/01/2020 06:00 AM | 05/03/2020 10:00 PM | CCUR-NONE-BrdApp | San Mateo, CA | 42 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66533 | CCUR Tsunami Volleyball | 05/15/2020 06:00 AM | 05/17/2020 10:00 PM | CCUR-NONE-BrdApp | Sacramento, CA | 21 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66508 | CHS Boys Golf | 05/26/2020 07:00 AM | 05/29/2020 09:00 PM | EDSV-PLAYOFF-Van-BrdApp | Pasadena, CA | 6 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66509 | CHS Boys Golf | 06/01/2020 07:00 AM | 06/04/2020 09:00 PM | EDSV-PLAYOFF-Van-BrdApp | San Gabriel, CA | 6 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66526 | CCUR Royal Water Polo Boys | 06/19/2020 06:00 AM | 06/21/2020 10:00 PM | CCUR-NONE-BrdApp | Modesto, CA | 70 |
| Trip ID | Trip Name | Start Time | Return Time | Account: | Destination | Passengers |
| 66527 | CCUR Royal Water Polo Girls | 06/26/2020 06:00 AM | 06/28/2020 10:00 PM | CCUR-NONE-BrdApp | Modesto, CA | 70 |

CUSD Board Agenda Item Thursday, December 12, 2019 **Title:** Voluntary Community Recreation Programs

CONTACT PERSON: FOR INFORMATION:

Norm Anderson

FOR ACTION: January 15, 2020

RECOMMENDATION:

Approve the Voluntary Community Recreation Programs, as submitted.

DISCUSSION:

The Clovis Community Sports and Recreation Department provides and operates noneducational, athletic and recreation programs and activities for the access and enjoyment of Clovis and surrounding communities. Such noneducational, recreational programs and activities are not part of the District's curricular, extracurricular, or co-curricular educational programs, and are entirely separate and distinct from the District's educational program. The department's recreational offerings are available to all age-appropriate participants in Clovis, Fresno and surrounding communities, whether or not such participants are enrolled in the District's educational program, and students enrolled in the District's educational program are never required to participate in the Department's noneducational, recreational programs or activities.

Clovis Community Sports and Recreation Department Wolfpack Little Hoopsters – Girls Clovis East High School Date: January 16 – February 8, 2020 Grade: K-12 Cost: \$50.00 per participant

Clovis Community Sports and Recreation Department Track Speed Development Camp Buchanan High School Date: Feb 1 – June 1, 2020 Grade: 3-8 Cost: \$40.00 per participant

Clovis Community Sports and Recreation Department Youth Tennis Program Session 3 Buchanan High School Date: February 2 – 22, 2020 Grade: K-6 Cost: \$35.00 per participant

QB Academy Clovis North High School Date: February 3 – March 21, 2020 Grade: 4-11 Cost: \$50.00 per participant

Clovis Community Sports and Recreation Department 2020 Bronco Free Winter Tennis Clinic Clovis North High School Date: February 4 – 13, 2020 Grade: K-6 Cost: \$0

Clovis Community Sports and Recreation Department Youth Spring Golf Camp Clovis West High School Date: February 14 – May 15, 2020 Grade: 3-8 Cost: \$0

Clovis Community Sports and Recreation Department Spring Golf Camp Clovis West High School Date: February 14 – May 15, 2020 Grade: 6-12 Cost: \$0

Clovis Community Sports and Recreation Department Track Coaching Clinic Buchanan High School Date: March 1 – May 31, 2020 Grade: 3-8 Cost: \$0

Clovis Community Sports and Recreation Department Youth Tennis Program Session 4 Buchanan High School Date: March 3 – 21, 2020 Grade: K-6 Cost: \$25.00 per participant

Clovis Community Sports and Recreation Department Bronco Spring Tennis Clinic Clovis North High School Date: March 23 – April 1, 2020 Grade: K-6 Cost: \$15.00 per participant

Youth Tennis Program Session 5 Buchanan High School Date: April 14 – May 2, 2020 Grade: K-6 Cost: \$25.00 per participant

Clovis Community Sports and Recreation Department Free Elementary Tennis Clinic 1 Clovis North High School Date: April 18, 2020 Grade: K-6 Cost: \$0

Clovis Community Sports and Recreation Department Free Elementary Tennis Clinic 2 Clovis North High School Date: April 25, 2020 Grade: K-6 Cost: \$0

Clovis Community Sports and Recreation Department Free Elementary Tennis Clinic 3 Clovis North High School Date: May 2, 2020 Grade: K-6 Cost: \$0

Clovis Community Sports and Recreation Department Youth Tennis Program Session 6 Buchanan High School Date: May 5 – 23, 2020 Grade: K-6 Cost: \$35.00 per participant

Clovis Community Sports and Recreation Department Boys Soccer Training Clovis High School Date: May 19 – June 17, 2020 Grade: Adult Cost: \$50.00 per participant

Clovis Community Sports and Recreation Department Summer Indoor Futsal Camp Clovis High School Date: May 23 – June 21, 2020 Grade: K-12 Cost: \$50.00 per participant

Wolfpack Girls Basketball Summer League Clovis East High School Date: June 1 – July 30, 2020 Grade: 8-11 Cost: \$300.00 per team

Clovis Community Sports and Recreation Department Bear Nation Athletic Academy Buchanan High School Date: June 9 – July 25, 2020 Grade: K-6 Cost: \$0

Clovis Community Sports and Recreation Department Summer Tennis Clinic 2 Clovis North High School Date: June 15 – 17, 2020 Grade: 7-12 Cost: \$30.00 per participant

Clovis Community Sports and Recreation Department Summer Tennis Camp Buchanan High School Date: June 16 – July 12, 2020 Grade: 7-12 Cost: \$75.00 per participant

Clovis Community Sports and Recreation Department Little Cougars Clovis High School Date: June 18 – 20, 2020 Grade: Pre-K-3 Cost: \$25.00 per participant

Clovis Community Sports and Recreation Department Wolfpack Boys Summer AAU Basketball Clovis East High School Date: June 30 – November 15, 2020 Grade: 8-12 Cost: \$185.00 per participant

Clovis Community Sports and Recreation Department Summer Soccer Cougars Champions Camp Clovis High School Date: July 7 – 8, 2020 Grade: 8-Adult Cost: \$0

Summer Pep and Cheer Clovis North High School Date: August 3 – 14, 2020 Grade: 7-12 Cost: \$50.00 per participant

Clovis Community Sports and Recreation Department Elementary Pep and Cheer Camp Clovis North High Date: August 22, 2020 Grade: 4-6 Cost: \$25.00

Clovis Community Sports and Recreation Department Iron Eagles Wrestling Club Clovis West High School Date: September 8 – 29, 2020 Grade: 1-6 Cost: \$40.00 per participant

Clovis Community Sports and Recreation Department Free Elementary Girls Basketball Camp Buchanan High School Date: October 1 – November 1, 2020 Grade: K-6 Cost: \$0

FISCAL IMPACT/FUNDING SOURCE:

No fiscal impact.

Agenda Item: O.-5. Title: Donation of Automobile to Clovis West High School

CONTACT PERSON: Norm Anderson FOR INFORMATION:

FOR ACTION: January 15, 2020

RECOMMENDATION:

Louis Brosi would like to donate a 2008 Ford 250 diesel 4x4 King Ranch Edition to Clovis West High School's Automotive Program.

DISCUSSION:

FISCAL IMPACT/FUNDING SOURCE:

CUSD Board Agenda Item Friday, January 3, 2020 Title: Financing for Campus Catering Facility

CONTACT PERSON: FOR INFORMATION:

Michael Johnston

FOR ACTION: January 15, 2020

RECOMMENDATION:

Approve an updated draft of the "Preliminary Official Statement" (POS).

DISCUSSION:

On June 15, 2016, and on August 14, 2019, the Board of Trustees adopted resolutions authorizing participation in a financing with the Central Valley Support Services Joint Powers Agency for the purpose of obtaining financing for the Campus Catering office facility. As part of the August 14, 2019, Board agenda, a document entitled "Preliminary Official Statement" (POS) was made available to Board members in accordance with federal securities laws requirements for approval prior to release to bond investors. The document has recently been updated with more recent financial information about CUSD including its audited financial statement for Fiscal Year ending June 30, 2019, and its First Interim Report for FY 2019-20. Because financial data about the District is considered material, in accordance with securities laws, a copy of the recently updated draft document is required to again be made available to the Board. District staff will continue working with the financing team to finalize the document, as provided for in the August 14, 2019, Resolution, prior to public release, which is now scheduled for early February. Suggestions or corrections, if any, should be provided to Michael Johnston for consideration. This item is submitted under consent due to its prior approval by the Board.

FISCAL IMPACT/FUNDING SOURCE:

ATTACHMENTS: Description

Upload Date

Туре

CUSD Board Agenda Item Tuesday, December 17, 2019 Agenda Item: O. - 7. Title: Ratification of Purchase Orders, District Contracts and Check Register

CONTACT PERSON: FOR INFORMATION:

Michael Johnston

FOR ACTION: January 15, 2020

RECOMMENDATION:

Ratify Purchase Orders, District Contracts, and Warrants numbered 605016 through 606392.

DISCUSSION:

District Administration recommends ratification of the Purchase Orders and District Contracts for the period of November 20, 2019-December 13, 2019, as well as the Warrant register for November 21, 2019-December 12, 2019. This information is available for review in the Purchasing and Accounting departments. Questions may be directed to the Business Services Department at 559-327-9127.

FISCAL IMPACT/FUNDING SOURCE:

ATTACHMENTS: Description

Upload Date

Туре

Title: Notices of Completion

CONTACT PERSON:

Michael Johnston

FOR INFORMATION:

FOR ACTION: January 15, 2020

RECOMMENDATION:

Adopt the Notices of Completion, as submitted.

DISCUSSION:

| Bid Number | Project/Site(s) | Company | DSA Number |
|---------------|---|---|--|
| 2760 | Jefferson Elementary School Modernization - 2019 | Marko Construction Group Inc. 3675 E. Jensen Ave Fresno, CA 93725 | 02-117063 |
| 2769 | Portable Classroom Site Improvements Various Sites – 2019 | Davis Moreno Construction, Inc. 4720 N Blythe Ave Fresno, CA 93722 | Clovis East H.S., 02-117406 Fugman Elementary, 02- 117412 Oraze Elementary, 02- 117414 Reagan Elementary, 02- 117413 |
| 2788 | New Parking Lot – 2019 Technology Service Center | Central Valley Asphalt 23494 Road 196 Lindsay, CA 93247 | N/A |

FISCAL IMPACT/FUNDING SOURCE:

No fiscal impact.

Title: Change Orders

CONTACT PERSON: FOR INFORMATION:

Michael Johnston

FOR ACTION: January 15, 2020

RECOMMENDATION:

Approve the Change Orders, as submitted.

DISCUSSION:

| Change Order Number | Contract/Bid Number | Project Type | Site(s) | DSA Number |
|---------------------------|------------------------|-------------------------|-------------------------|------------|
| 02 | SLE-02 | Off-Site Work - 2019 | Young Elementary | N/A |
| 03 | SLE-01 | Off-Site Work - 2019 | Young Elementary | N/A |
| 03-FINAL | 2760 | Modernization - 2019 | Jefferson Elementary | 02-117063 |
| 10 | 2753 | New School | Young Elementary | 02-116820 |

FISCAL IMPACT/FUNDING SOURCE:

As noted in the attachment.

ATTACHMENTS:

Description Change Orders Upload Date 12/12/2019

Type Backup Material

| Contract Change Order No. 02 | | |
|------------------------------|--|------------------------|
| Project | Off-Site Shields/Locan (Young Elementary) - 2020 | Date 12/12/2019 |
| Contract / Bid No. | SLE-02 (Contract #3190737) | Page 1 of 1 |

| CI No. | Description | Amount | Budget Code |
|--------|-------------|----------|--------------------|
| 0029 | Permit Fees | \$964.06 | Agency Requirement |

Description: Fresno Irrigation District (FID) Permit Fees.

Requested By: Architect. \$964.06 to be added to the contract.

Reason for Change: Agency Requirement. Additional permits required for the Northwest Corner of Locan and Shields for CUSD fiber conduit and the Northwest & Southwest corners of Locan and Shields for City of Fresno traffic lights.

| Original Contract | \$991,500.00 | |
|-------------------|--------------|--|
| Previous CCOs | \$6,425.21 | |
| This CCO | \$964.06 | |
| Total Contract | \$998,889.27 | |

The revised contract amount is an increase of 0.75% from the original contract amount.

Contract Change Order No. 03

Project Contract / Bid No. Off-Site Shields/Locan (Young Elementary) - 2020 SLE-01 (Contract #3190736) Date 12/12/2019 Page 1 of 1

| CI No. | Description | Amount | Budget Code |
|--------|-------------------------|------------|--------------------|
| 0028 | Plan Revisions on Locan | \$4,582.05 | Agency Requirement |

Description: Excavate existing swale and place 4" of decomposed granite (DG) along east side of Locan.

Requested By: Architect. \$4,582.05 to be added to the contract.

Reason for Change: Agency Requirement. City of Fresno revised the striping plan at plan approval but did not take into account existing power pole to remain. Revised asphalt concrete dike allows for required striping to remain while eliminating the need to remove additional power poles.

| Original Contract | \$724,005.00 |
|-------------------|--------------|
| Previous CCOs | \$6,114.88 |
| This CCO | \$4,582.05 |
| Total Contract | \$734,701.93 |

The revised contract amount is an increase of 1.48% from the original contract amount.

Contract Change Order No. 03-FINAL

| Project | Jefferson Elementary (Snackbar) Modernization - 2019 | Date 12/12/2019 |
|--------------------|--|-----------------|
| DSA FILE#/DSA AP# | 10-27/117063 | |
| Contract # | 3190752 | |
| Contract / Bid No. | 3190752/Bid No. 2760 | Page 1 of 2 |

| CI No. | Description | Amount | Budget Code |
|--------|-----------------|----------|----------------------|
| 0052 | Gas Line Repair | \$479.30 | Unforeseen Condition |

Description: Provide all labor and material to repair a gas line that was damaged during storm drain trenching at the south paving area.

Requested By: Contractor. \$479.30 to be added to the contract.

Reason for Change: Unforeseen Condition. Gas line was not marked and got damaged during the storm drain trenching.

| CI No. | Description | Amount | Budget Code |
|--------|-----------------------------|------------|----------------------|
| 0053 | Irrigation Valve Relocation | \$1,728.13 | Unforeseen Condition |

Description: Provide all labor and material to relocate an existing irrigation valve.

Requested By: Contractor. \$1,728.13 to be added to the contract.

Reason for Change: Unforeseen Condition. The existing irrigation valve and main irrigation line south of the Snack Bar was elevated too high and needed to be relocated as required for the new concrete paving.

| CI No. | Description | Amount | Budget Code |
|--------|-----------------------------|------------|----------------------|
| 0054 | Irrigation Line/Wire Repair | \$1,502.13 | Unforeseen Condition |

Description: Provide all labor and material to repair irrigation wires and lateral irrigation lines that were damaged due to electrical trench to backstops.

Requested By: Contractor. \$1,502.13 to be added to the contract.

Reason for Change: Unforeseen Condition. Several irrigation lines and irrigation control wires were not marked and were damaged during the trenching for the baseball backstop power outlets.

| CI No. | Description | Amount | Budget Code |
|--------|----------------------------|------------|----------------------|
| 0055 | Reroute 4" Irrigation Line | \$1,671.71 | Unforeseen Condition |

Description: Provide all labor and material to reroute the existing 4" irrigation line above the new 6" storm drain line leading to the seepage pit.

Requested By: Architect. \$1,671.71 to be added to the contract.

Reason for Change: Unforeseen condition. The storm drain line was at the same elevation of the irrigation line and the storm drain line could not be rerouted as needed to maintain a 1/16" per foot slope.

| CI No. | Description | Amount | Budget Code |
|--------|-----------------------|--------------|----------------|
| 0056 | Serving Window Credit | (\$2,716.95) | District Added |

Description: Provide credit for glass serving window.

Requested By: District. (\$2,716.95) to be credited to the contract.

Reason for Change: District added. The District wanted a screened opening in lieu of a glass serving window to meet District Standards and County Health Department requirements.

| Contract Change Order No. 03-FINAL | | |
|------------------------------------|--|------------------------|
| Project | Jefferson Elementary (Snackbar) Modernization - 2019 | Date 12/12/2019 |
| DSA FILE#/DSA AP# | 10-27/117063 | |
| Contract # | 3190752 | |
| Contract / Bid No. | 3190752/Bid No. 2760 | Page 2 of 2 |

| CI No. | Description | Amount | Budget Code |
|--------|---------------------------|------------|--------------|
| 0057 | Evaporative Cooler Relief | \$1,189.98 | A&E Omission |

Description: Provide all labor and material to install a galvanized louvered opening with insect screen on the Snack Bar Door.

Requested By: Architect. \$1,189.98 to be added to the contract.

Reason for Change: A&E omission. The evaporative cooler was added to the Energy Management System and could be turned on without the building being occupied. A relief opening was required to relieve static pressure.

| Original Contract | \$1,158,000.00 |
|-------------------|----------------|
| Previous CCOs | \$45,180.77 |
| This CCO | \$3,854.30 |
| Total Contract | \$1,207,035.07 |

The revised contract amount is an increase of 4.23% from the original contract amount.

Contract Change Order No. 10

ProjectShields/Locan (Young Elementary) - 2020DSA ID#/DSA AP#10-27/02-116820Contract #3190523Contract / Bid No.3190523/LLB Shields/Locan-2020

Date 12/12/2019

Page 1 of 1

| CI No. | Description | Amount | Budget Code |
|--------|-------------------------|--------|--------------|
| 0376 | Sleeper Angles for HVAC | \$0.00 | A&E Omission |

Description: Fabricate & install sleeper angles for HVAC duct support.

Requested by: District. \$5,000.00 from Lease-Lease Back Contingency.

Reason for Change: A&E omission. Angles were not indicated on structural drawings with no reference to mechanical drawings where angle requirements are referenced.

| CI No. | Description | Amount | Budget Code |
|--------|---------------------|--------|--------------------|
| 0377 | Gas Meter Enclosure | \$0.00 | Agency Requirement |

Description: Provide and install footing at gas meter enclosure.

Requested by: Architect. \$6,885.51 from Lease-Lease Back Contingency.

Reason for Change: Agency requirement. Regulatory agency, Pacific Gas and Electric, required that the gas meter be moved from the Maintenance yard to its' own enclosure separate from all other utilities.

| CI No. | Description | Amount | Budget Code |
|--------|-----------------|--------|-----------------|
| 0378 | Credit for Safe | \$0.00 | District Change |

Description: Credit back for District's cost of the safe.

Requested by: District. (\$1,400.90) from Lease-Lease Back Contingency.

Reason for Change: District. District purchased the safe that was to be contractor furnished.

| Original Contract | \$29,876,618.00 |
|-------------------|-----------------|
| Previous CCOs | \$0.00 |
| This CCO | \$0.00 |
| Total Contract | \$29,876,618.00 |

No price change from the original contract amount.

CUSD Board Agenda Item Monday, December 9, 2019 Title: Secondary New Course of Study Proposals 2020-21

CONTACT PERSON:

FOR INFORMATION: December 11, 2019 FOR ACTION: January 15, 2020

RECOMMENDATION:

Authorize the Superintendent or designee to approve the New Course of Study Proposals for use in the District's intermediate and high schools for the 2020-21 school year, as submitted.

DISCUSSION:

The proposed New Courses of Study, by school, are as follows:

Norm Anderson

- AVID Excel Alta Sierra Intermediate School
- Chamber Orchestra Buchanan, Clovis, Clovis East, Clovis North, Clovis West high schools
- Concert Band Buchanan, Clovis, Clovis East, Clovis North, Clovis West high schools
- Concert Orchestra Buchanan, Clovis, Clovis East, Clovis North, Clovis West high schools
- Manufacturing and Product Design (CTE) Clovis North High School
- Peer Counseling Buchanan, Clovis, Clovis East, Clovis North and Clovis West high schools
- String Orchestra Buchanan, Clovis, Clovis East, Clovis North, Clovis West high schools
- Symphonic Band Buchanan, Clovis, Clovis East, Clovis North, Clovis West high schools
- Total Body Fitness Alta Sierra Intermediate School
- Wind Symphony Buchanan, Clovis, Clovis East, Clovis North, Clovis West high schools
- Women's Ensemble Buchanan, Clovis, Clovis East, Clovis North, Clovis West high schools

The recommended new course proposals have been evaluated by Clovis Unified administrators and were given to the Board members to review with their December 11, 2019, Board agenda materials.

FISCAL IMPACT/FUNDING SOURCE:

ATTACHMENTS:

Description New Course Study Proposal

Upload Date 1/10/2020 **Type** Backup Material

REVISIONS:

Course of Study Proposals School Year 2020-21 - Table of Contents

| <u>CTE Course</u> | | | | | |
|----------------------------------|------------|--------------------------|---------------|--|--|
| <u>Course Title</u> | <u>Y/N</u> | <u>School</u> | <u>Page #</u> | | |
| AVID Excel | Ν | Alta Sierra Intermediate | 1 | | |
| Chamber Orchestra | Ν | All CUSD High Schools | 10 | | |
| Concert Band | Ν | All CUSD High Schools | 19 | | |
| Concert Orchestra | Ν | All CUSD High Schools | 27 | | |
| Manufacturing and Product Design | Y | Clovis North | 35 | | |
| Peer Counseling | Ν | All CUSD High Schools | 48 | | |
| String Orchestra | Ν | All CUSD High Schools | 61 | | |
| Symphonic Band | Ν | All CUSD High Schools | 69 | | |
| Total Body Fitness | Ν | Alta Sierra Intermediate | 78 | | |
| Wind Symphony | Ν | All CUSD High Schools | 87 | | |
| Women's Ensemble | Ν | All CUSD High Schools | 97 | | |



CLOVIS UNIFIED SCHOOL DISTRICT

| Eimear O'Farrell, Ed.D | ., District Superintendent |
|------------------------|----------------------------|

| | PROF | POSA | | | | - |
|---|--------------------|-----------------------|--|---------------------|------------|---|
| New Course of S | tudy | /202 | 0-21 Scho | ol Yea | ər | |
| Are you seeking UC approval? Are you seeking Honors Designation • If "Yes" once Board approved to | □ ? □ follow | Yes Yes directi | ⊠ ⊠ ons on the I | No No nstruct | ion Page. | |
| Identify the appropriate subject | | | | | | |
| Arts (Performing) Arts (Visual) English/Language Arts Mathematics Physical Education | S | | Science Science Social Sc World La Other | (Physic cience | | |
| Is this a CTE course? Yes If yes, what is the industry sector | or? | | 🛛 No | | | |
| What is the name of the Pathwall Is this a ROP course? Yes If yes, what is the industry sector What is the name of the Pathwall | ay? | | 🖾 No | | | |
| ○ Indicate which □ 1 p Is this an online course? □ Ye | | | 🗆 2 period | | | |
| Is this a CART course? | s | 1 | ⊠ No ⊠ No | | | |
| Is this course already approved by ano | ther s | chool/c | listrict/prog | ram (| 🛛 Yes 🗆 No | |

 What is the name of the school/district/program? <u>El Monte Middle School/</u> <u>Cutler-Orosi Joint Unified School District/ AVID Excel</u>

| Course Title: AVID Excel | |
|------------------------------------|--|
| School(s): Alta Sierra Intermediat | e School |
| Department: AVID | |
| <u>Title:</u> | Name/Signature: |
| Department Chairperson | Lori Salazar |
| Learning Director | Mario Alvarez, GIS |
| Principal | Jennifer Carter |
| Area Superintendent | Robyn Castillo, Ed. D. |
| Assistant Superintendent, CI&A | Debbie Parra, Ed.D. Debbie Parra, Ed.D. Debbie Parra |
| | |

Associate Superintendent

Norm Anderson

Course Codes

Instructions: To determine the **CUSD Course Code** use the following table to identify t he first 3 characters of the unique course code to be assigned to this course if approved.

Select one code from each column under the word "Choose."

| Choose: | Choose: | Choose: |
|--|---|--|
| Department Codes – 1 st Digit | CUSD Graduation Reg – 2 nd Digit | College Entrance – 3rd Digit |
| 🖾 0 – Non – Departmental | 0 – None | ⊠ 0-None |
| □ 1 – P.E. | □ 1−P.E. | 4 – A/UCa/Social Science |
| 2 – English | 2 – English/Language Arts | □ 5 - B/UCb/English |
| 3 - Career & Technology | 3 - Career & Technology | |
| (Ag., Bus., CART, CTE, etc.) | | □ 6 – C/UCc/M ath |
| 4 – Mathematics | 4 – Mathematics | □ 7-D/UCd/Lab Science |
| 🗆 5 – Science | □ 5 – Science | 8 ~ E/UCe/Fo reign Language |
| 6 – Social Science | 6 – Social Science | 3 – F/UCf/Vis ual & Performing Arts |
| 7 - Visual Arts | 7 - Visual Arts | 9 – G/UCg/Elective Courses |
| 8 – Performing Arts | 8 – Performing Arts | |
| 9 – Foreign Language | 9 – Foreign Language | |
| A – Adult School | E – Elementary course | |
| R – ROP | ☑ I – Intermediate course | |
| N – Non diploma SpEd (Voc Class) | | |

CAL PADS State Course Code

Will be determined by the curriculum area leaders in Curriculum, Instruction and Accountability Division (CI &A) after your course has been submitted.

Basic Course Information:

Course Title: AVID Excel

Course Offered At (check all that apply):

☑ Alta Sierra Intermediate
 □ Clark Intermediate
 □ Granite Ridge Intermediate
 □ Kastner Intermediate
 □ Reyburn Intermediate

Buchanan High School
Clovis High School
Clovis East High School
Clovis North High School
Clovis West High School
Enterprise High School
Community Day School
Gateway High School
CART
Clovis Online

Transcript Abbreviation - 17 Character Limit: AVID Excel

| Length | of Course | : 🛛 | Yearlon | g | | Semester |
|--------|-------------|-------------|----------|-----------|------|---------------------|
| What g | grade level | (s) is this | course d | lesigned? | (Cho | eck all that apply) |
| 🛛 7 | ⊠ 8 | □ 9 | 🗆 10 | 11 | | □ 12 |

COURSE Description

Provide a brief description (<u>3-5 sentences</u>) of the course's content: This information will be used in the course description booklet.

Course Description: AVID Excel is a middle school English language development program for long-term English language learners (ELLs) designed to accelerate academic language acquisition, bridge into high school AVID, increase access to college preparatory coursework, and empower students to be successful in a global society. AVID Excel incorporates explicit instruction in English language development and cognitive academic language through reading, writing, oral language and academic vocabulary, supported by instruction in traditional AVID college readiness skills

Prerequisites: Long-term English learner (LTEL); Level 3 or 4 on ELPAC

Course Content: For each unit provide:

- 1. A brief description (<u>5-10 sentences</u>) of topics to be addressed that demonstrates the critical thinking, depth and progression of content covered.
- 2. A brief summary (<u>2-4 sentences</u>) of at least one assignment that explains what a student produces, how the student completes the assignment and what the student learn s.

Unit 1 : Reading

Students learn reading routines to navigate a variety of text types for different reading purposes. These reading routines incorporate strategies for learning academic vocabulary, marking the text, and talking and writing about the text. The goal is to increase students' confidence and competence reading academic texts. AVID Excel also focuses on helping students to increase the amount of reading they do independently and outside of school. As an important component of college readiness, we want to ensure long-term ELLs begin to see themselves as readers and as students who seek out reading for pleasure as well as for academic pursuits.

Reading: Outside reading with reading logs; review of 7th and 8th grade core content texts; reading routines: narrative text - main idea/details; Cornell notes; key word outline - Socratic seminar; and close reading; graphic organizers and summary templates; and scholar group collaboration focused on student questions on various texts.

Unit 2: Writing

The goal is for students to increase fluency and accuracy in their writing. To that end, students write frequently and are taught specific focus lessons. The "bugs" focus lessons help students eliminate errors they are making consistently in their writing—these "bugs" are determined through diagnostic assessment of their writing samples. The style focus lessons help students elaborate on their ideas and use more sophisticated vocabulary and syntax as they write.

Writing: Academic summaries; note-taking and learning logs; career research paper and presentation; regular short writing tasks practicing extending sentences and applying focus lessons; sentence frames (with decreased scaffolding); "style" focus lessons to enhance writing; includes lessons such as using quality adjectives, strong verbs, clauses, various sentence openers; "Bugs" focus lessons for more accurate writing; lessons determined through diagnostic assessment; prompt dissection; timed writing; multi-paragraph graphic organizers; academic summaries; Extended persuasive writing: College and Career debate research process and paper; sentence

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frames (with increased complexity); and "Style" focus lessons such as: dual adjectives and adverbs, new clauses, sentence combining, transitions, introductions, conclusions.

Unit 3: Oral Language

The goal is for students to increase the frequency, complexity, and accuracy of their spoken exchanges, as well as to learn to become confident public speakers. Students learn oral language strategies for active listening, selfadvocacy, speaking in a formal register, and delivering speeches. For growth to occur, students need to speak using academic language frequently, and in order to accommodate this, we strive to include ample opportunity for structured talk in the AVID Excel courses—talk that incorporates references to their other content area classes.

Oral Language: Speaking with confidence; language registers and academic scripts; spoken exchanges with increasing levels of complexity and elaboration; asking clarifying questions; active listening and "I" messages; formal presentations: short speeches with feedback; career research presentations; Philosophical Chairs and Socratic Seminar; "Hot Topics" discussions; self-advocacy across content areas; and college and career debate.

Unit 4: Academic Vocabulary

The goal is for students to increase the complexity and accuracy of their vocabulary in their oral language and in their writing and to understand more complex vocabulary in their reading. Students study and use words from the academic word list, take apart words and learn word families, and analyze word parts and origins.

Academic Vocabulary: Word analysis/word parts; target word parts: duo, unus, bi, tres, tri, sex, octo, centum, decem, mille, extra, bene, mal, inter, trans, dia, ad, cum, pro, ars/artis, manus, photos, syn, thesis, geo, luna, sol, dico/dictum, scribe/scriptum, mater/matrix, pater/patris, biblos, pathos, heteros, homos, circum, peri, ambi, amphi, omnis, hyper, hypo, super, sub, dokein, specto/spectatum, mare, sal/salis, naus, navis, cutis, derma, cor/cordis, dorsum, laboro/laboratum, durus, gradus, solus, monos, and orthos; word relationship chart (including leadership skills trait words); academic word list (AWL); and idioms.

Unit 5: Study Skills

Students learn to take control of their education by developing and using skills that allow them to better navigate school and become more selfregulatory. They learn strategies for organizing, planning, setting goals, taking notes, analyzing teacher expectations, and using inquiry to dig deeper into their content understanding. In the 7th grade AVID Excel elective course, students participate in scholar rroups two times per week, where they analyze, talk about, and write about content area texts with their peers and a college tutor. In the 8th grade AVID Excel elective course, students participate with their peers and a college tutor in tutorials two times per week, where they analyze their academic points of confusion and talk and write about their learning across content areas.

Study Skills: Note-taking and learning logs; focused note-taking lessons; inquiry practice; binder and organization; assignment analysis; SLANT; time management: backwards planning for long-term projects; confronting procrastination; scholar and tutorial group process and resources; test-taking; test preparation; Costa's Levels of Thinking; and mnemonics.

Unit 6: Self-Determination/Leadership

Students learn to take more responsibility for their actions and decisions, taking control of their situations rather than being victims of their circumstances and recognizing their own power to shape their futures. Students learn how to influence others' perceptions of them, how to get involved on their campus, how to work in teams, and how to become leaders. They read, write, and talk about leadership traits, adolescent issues, community issues, college readiness requirements, and career choices. Throughout their time in AVID Excel, students form strong alliances with their teachers and their peers, giving them confidence and support as they work to meet high academic expectations.

Self-Determination/ Leadership: "I" messages; leadership/followership skills (including affiliations with student leadership groups on campus); leadership traits study: courage, integrity, perseverance, responsibility, empathy, teamwork, fairness, commitment, initiative; personal responsibility; SMARTER goal setting: long-term and short-term; academic action plans; reflection and metacognition, including learning logs; the high price of missing assignments; GPA calculation; six-year plan; college banner project and college current events; reflection and metacognition, including learning logs; "Hot Topics" discussions; teambuilding; awareness of social justice and equity issues; development of positive self-image and peer relationships; guest speakers; taking responsibility vs. being a victim; and understanding and transitioning to high school. Unit 7:

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Unit 8:

Unit 9:

Unit 10:

Unit 11:

Unit 12:

Unit 13:

Unit 14:

Unit 15:

Course Material:

Course materials help CUSD understand what materials are used to support student learning and the delivery of this course. Example: textbook, literary text, manual, periodical, scholarly article, website, multi-media, other.

NOTE: Include list of Primary and Secondary Texts. Make sure to note the books that will be read entirely and those that will be the excerpts. Textbook information in not necessary if your course is a Visual and Performing Arts, Advanced Placement or as an International Baccalaureate course. Online texts or non-standard text materials should include a link to online text.

 Image: Second state
 Image: Second state

Title: California Inside (Reading & Language Level C) Edition: 1st Publication Date: 2017 Publisher: National Geographic Learning/Cengage Learning Author(s): Dr. David W. Moore, Dr. Deborah J. Short; Dr. Michael W. Smith, Dr. Alfred W. Tatum, and Dr. Josefina Villamil Tinajero URL Resources: myNGconnect.com Website URL: NGL.Cengage.com Usage:

⊠Primary Text

Read in entirety or near entirety

Textbook Literary Text Manual Periodical Scholarly Article Website Multi Media Other

Title: Edition: Publication Date: Publisher: Author(s): URL Resources: Website URL: Usage:

Primary Text

□Read in entirety or near entirety

Instruction Page

Instructions for New Courses Being Submitted to UC for "a-g" Certification

Once a course receives CUSD Board approval, you may begin the process to apply for UC Certification. If this process is not completed, the course will not be placed on the A-G list and will not be considered a College Preparatory Course. To initiate this process, please do the following:

- Contact Carol Shanahan in the Curriculum & Instruction Department at Extension 70605 or at carolshanahan@cusd.com
- From there, you will be given access to the A-G Course Management Portal.
- You will click on "Submit a New Course"
- Choose one of the options on the drop-down menu.
 - Adopt a program course (CART, ROP, PLTW, etc)
 - Adopt an online publisher course (online)
 - Model after another Institution course (adapt a course from another district)
 - Add a brand-new course
- Follow the prompts. Information required is similar to what was submitted for CUSD approval.
- When all information is completed, you will hit "Forward".
- Carol Shanahan will review. Once all areas are satisfied, the course will be submitted to UC for review.
- It takes generally 2-3 weeks before we hear whether the course was approved or not.
- Courses cannot be submitted for UC approval until February 1.
- Please see timeline below. Best to get courses submitted in Phase 1.

A-G COURSE SUBMISSION PERIOD

The University of California's annual "a-g" course submission period is February 1 - September 15:

Phase 1 (February 1 - May 31)

New courses initially submitted during Phase 1 have up to two opportunities for resubmission if the course is not initially approved. The first resubmission must be sent to UC by the close of Phase 2 (July 31); the second resubmission must be sent to UC by the close of the "a-g" course submission period (September 15).

Phase 2 (June 1 - July 31)

New course initially submitted during Phase 2 have only one opportunity for resubmission. Resubmissions must be sent to UC by the close of the "a-g" course submission period (September 15). Phase 3 (August 1 - September 15)

New courses initially submitted during Phase 3 have no opportunity for resubmission. Any courses not initially approved during Phase 3 will need to be submitted to UC in the following year's "a-g" course submission period.



CALPADS



CLOVIS UNIFIED SCHOOL DISTRICT

Eimear O'Farrell, Ed.D., District Superintendent

| | DROG | 00041 | | | inter iden | ι |
|--|------------------------------------|------------------------|--|-------------------|------------|---|
| Nouse | PROPOSAL | | | | | |
| New Course | of Study | /2020 | -21 Scho | ol Yea | ar | |
| Are you seeking UC approval? Are you seeking Honors Design • If "Yes" once Board appr | ⊠ ation? □ oved follow | Yes Yes directio | | No | | |
| Identify the appropriate | subject area | : | | | | |
| Arts (Performin Arts (Visual) English/Languag Mathematics Physical Education | g) ge Arts | | Science Science Social Sc World La Other | (Physica ience | | |
| Is this a CTE course? □ Yes | | ſ | Z N | | | |
| If yes, what is the industry What is the name of the P Is this a ROP course? Yes If yes, what is the industry What is the name of the P | / sector? Pathway? / sector? | | ⊠ No 3 No | | | |
| Indicate which [| \Box 1 period | [| 2 period | | | |
| Is this an online course? |] Yes | | No | | | |
| Is this a CART course? | ∃ Yes | | l No | | | |
| Is this course already approved b | y another so | hool/di | strict/prog | ram [| | |
| What is the name of the school/district/program? | | | | | | |

| Course Title: Chamber Orchestra | |
|--|-------------------------------|
| School(s): <u>Buchanan High School</u> | |
| Department: Visual and Performing | a Arts |
| Title: | |
| Department Chairperson | Name/Signature: |
| Looming Directo | John Lack |
| Learning Director | Aaron Morgan |
| Principal | Joe Aiello |
| Area Superintendent | |
| | Robyn Castillo, Ed.D. |
| Assistant Superintendent, CI&A | Debbie Parra, Ed.D. Durg Para |
| Associate Superintendent | Norm Anderson |
| | |

Instructions: To determine the **CUSD Course Code** use the following table to identify the first 3 characters of the unique course code to be assigned to this course if approved.

| Choose: | Choose: | Choose: |
|--|---|--|
| Department Codes – 1 st Digit | CUSD Graduation Req – 2 nd Digit | College Entrance – 3 rd Digit |
| 0 – Non – Departmental | □ 0 – None | 0 – None |
| □ 1−P.E. | □ 1−P.E. | □ 4 – A/UCa/Social Science |
| □ 2 – English | □ 2 – English/Language Arts | 5 - B/UCb/English |
| 3 – Career & Technology | □ 3 – Career & Technology | G - C/UCc/Math |
| (Ag., Bus., CART, CTE, etc.) | | |
| 4 – Mathematics | 4 – Mathematics | D 7 – D/UCd/Lab Science |
| 🛛 5 – Science | □ 5 – Science | □ 8 – E/UCe/Foreign Language |
| 6 – Social Science | □ 6 – Social Science | 3 – F/UCf/Visual & Performing Arts |
| 7 – Visual Arts | 7 - Visual Arts | 9 - G/UCg/Elective Courses |
| 8 – Performing Arts | ☑ 8 – Performing Arts | |
| 9 – Foreign Language | 9 – Foreign Language | |
| A – Adult School | E – Elementary course | 1 |
| C R – ROP | □ I – Intermediate course | 1 |
| N – Non diploma SpEd (Voc Class) | | 1 1 |

Select one code from each column under the word "Choose."

CAL PADS State Course Code

Will be determined by the curriculum area leaders in Curriculum, Instruction and Accountability Division (CI &A) after your course has been submitted.

COURSE SUBMISSION FOR APPROVAL

Basic Course Information:

Course Title: Chamber Orchestra

Course Offered At (check all that apply):

□Alta Sierra Intermediate □Clark Intermediate □Granite Ridge Intermediate □Kastner Intermediate □Reyburn Intermediate

Buchanan High School
Clovis High School
Clovis East High School
Clovis North High School
Clovis West High School
Enterprise High School
Community Day School
Gateway High School
CART
Clovis Online

Transcript Abbreviation - 17 Character Limit: Chamber Orchestra

| Length of Course: | \boxtimes | Yearlong | | Semester |
|------------------------|-------------|------------------|-----|---------------------|
| What grade level(s) is | this | course designed? | (Ch | eck all that apply} |

COURSE Description

Provide a brief description (<u>3-5 sentences</u>) of the course's content: This information will be used in the course description booklet.

Course Description: Chamber Orchestra is an advanced group of musicians with at least two years of experience playing in String Orchestra, Concert Orchestra or a similar ensemble. This course is designed to give students a strong understanding of music theory and utilize it throughout the course (major and minor scales, cirlce of fifths, key signatures). Students will gain a clearer understanding of the relationships between music theory, history, and cultural context through research and analysis. In the Chamber Orchestra, students will attain musical leadership skills and independence through solo and chamber music performances. They will also understand and use performance evaluation and analysis skills to write critically constructive personal and peer evaluations.

Prerequisites: Two years of experience playing in String Orchestra, Concert Orchestra or a similar ensemble. Exceptions can be made if a student is able to demonstrate the advanced skills required for the course through an audition process.

Course Content: For each unit provide:

- 1. A brief description (<u>5-10 sentences</u>) of topics to be addressed that demonstrates the critical thinking, depth and progression of content covered.
- 2. A brief summary (<u>2-4 sentences</u>) of at least one assignment that explains what a student produces, how the student completes the assignment and what the student learns.

Unit 1 : Ensemble and Performance Technique

Description:

Unit 1 will focus on mastering skills in musicianship and ensemble performance. The students will use their understanding of balance, color and sectional responsibilities and how to listen across the full string ensemble of various instruments to place their sound within the whole ensemble. Students will analyze the accompaniment and leading roles and recognize how each part plays a significant role in the development of a piece. Through a developed understanding of music theory, students will regularly demonstrate how the placement of their notes within a chord impact the overall intonation, musical form, expression, and interpretation. Students will participate in aural examples of various repertoire. They will be able to analyze and describe the use of musical elements in a given work that makes it unique, interesting, and expressive (CA State Standard 1.5). Students will continue to effectively, accurately, and expressively sight read music, using skils learned in prior course work related to time signature, key signature, tempo, architecture of the music (da capo, del segno etc.), looking for similarities for melody and rhythm patterns, bowings and phrasing (CA State Standard 1.3).

Assignment:

Students will be presented with advanced pieces of music and asked to identify the time signature, key signature, tempo, architecture of the music. They will be able to analyze and describe the use of musical elements in a given work that makes it unique, interesting, and expressive. Finally, they will be asked to sight read a shorter piece of Level 5 (advanced) music to demonstrate their understanding of music theory.

Unit 2: Music Analysis and History

Description:

Unit 2 will give the students the opportunity to learn a variety of composers across musical periods during the academic year. Through the research of each composer, students will better understand the commonalities and differences of the various musical periods, genres, and styles. They will examine a specific composer's work in order to better understand their inspiration and musical intentions. Students will compare and contrast the use of form, both past and present, in a varied repertoire of music from diverse genres, styles, and cultures (CA State Standard 1.6). During each concert cycle (3-4 performances per semester), students will perform music from a variety of cultures and historical periods (CA State Standard 3.4). They will be able to analyze the stylistic features of a given musical work that define its aesthetic traditions and its historical or cultural context (CA State Standard 3.7). Students will listen to exemplar recordings and compare and contrast musical genres or styles that show the influence of two or more cultural traditions.

Assignment:

At the beginning of the cycle students will be asked to assess their own playing and the ensemble's playing with respect to the genre of music and styles typical of the historical time period in which the piece was composed. After defining strengths and weakness, each student will create a set of goals to work toward in the personal practice and group rehearsal. Once performed for a final time, students will listen to their concert performance and then provide written self-evaluation on the progress of their goals as well as their growth in the understanding of the musical analysis. Students will also read a full instrument score and describe how the elements of music are used (CA State Standard 1.1).

Unit 3: Performance Achievement

Description:

Unit 3 will be in preparation of performances and side-by-side activities. The ensemble will have the opportunity to perform in concert and travel to perform at side-by-side events with the intermediate school and with the other high school orchestras. The chamber orchestra will also travel and perform in festivals outside of the Central Valley to experience a more diverse representation of orchestra performance. Travel and performing in concerts and festivals is a valuable experience for the students to have "real time" application and feedback on their performance and musicianship skills. In preparation for performances, students will show a mastery of their performance repertoire through playing tests, sectional work, and rehearsal work. Students will also demonstrate their sight-reading skills through regular practice and reflection.

Assignment:

Students will perform seating tests on specific excerpts of their performance repertoire. This test will either be completed in person or submitted for grading online. Students will also complete sight-reading exercises as an ensemble (CA State Standard 1.3).

Unit 4: Creative Expression

Description:

Unit 4 will focus on students applying their understanding of music theory, genres, styles, and culture to create and perform a varied repertoire of music (CA State Standard 2.4). Students will perform by themselves and in small ensembles utilizing music at an advanced level. From this experience they will begin to improvise and arrange music in small ensembles to express their interpretation of distint styles of music (CA State Standard 2.7 and 2.8).

Assingnment:

Students will work in a small ensemble to arrange a short composition with multiple parts that follows the patterns and techniques of a specific period, style and genre of music. Multiple parts will be created and arranged and students will perform their piece. Pieces will be recorded digitally and evaluated and critiqued by the students.

Unit 5:

Unit 6:

Unit 7:

Unit 8:

Unit 9:

Unit 10:

Unit 11:

Course Material:

Course materials help CUSD understand what materials are used to support student learning and the delivery of this course. Example: textbook, literary text, manual, periodical, scholarly article, website, multi-media, other.

NOTE: Include list of Primary and Secondary Texts. Make sure to note the books that will be read entirely and those that will be the excerpts. Textbook information in not necessary if your course is a Visual and Performing Arts, Advanced

Placement or as an International Baccalaureate course. Online texts or non-standard text materials should include a link to online text.

Textbook Literary Text Manual Periodical Scholarly Article Website Multi Media
 Other

Title: Edition: Publication Date: Publisher: Author(s): URL Resources: Website URL: Usage:

Primary Text

Read in entirety or near entirety

Textbook Literary Text Manual Periodical Scholarly Article Website Multi Media Other

| Title: | | |
|----------------|---------------|-----------------------------------|
| Edition: | | |
| Publication Da | ate: | |
| Publisher: | | |
| Author(s): | | |
| URL Resource | s: | |
| Website URL: | | |
| Usage: | | |
| - | □Primary Text | Read in entirety or near entirety |

8

Instruction Page

Instructions for New Courses Being Submitted to UC for "a-g" Certification

Once a course receives CUSD Board approval, you may begin the process to apply for UC Certification. If this process is not completed, the course will not be placed on the A-G list and will not be considered a College Preparatory Course. To initiate this process, please do the following:

- Contact Carol Shanahan in the Curriculum & Instruction Department at Extension 70605 or at carolshanahan@cusd.com
- From there, you will be given access to the A-G Course Management Portal.
- You will click on "Submit a New Course"
- Choose one of the options on the drop-down menu.
 - o Adopt a program course (CART, ROP, PLTW, etc)
 - o Adopt an online publisher course (online)
 - o Model after another Institution course (adapt a course from another district)
 - Add a brand-new course
- Follow the prompts. Information required is similar to what was submitted for CUSD approval.
- When all information is completed, you will hit "Forward".
- Carol Shanahan will review. Once all areas are satisfied, the course will be submitted to UC for review.
- It takes generally 2-3 weeks before we hear whether the course was approved or not.
- Courses cannot be submitted for UC approval until February 1.
- Please see timeline below. Best to get courses submitted in Phase 1.

A-G COURSE SUBMISSION PERIOD

The University of California's annual "a-g" course submission period is February 1 - September 15:

Phase 1 (Lebruary 1 - May 31)

New courses initially submitted during Phase 1 have up to two opportunities for resubmission if the course is not initially approved. The first resubmission must be sent to UC by the close of Phase 2 (July 31); the second resubmission must be sent to UC by the close of the "a-g" course submission period (September 15).

Phase 2 (June 1 - July 31)

New course initially submitted during Phase 2 have only one opportunity for resubmission. Resubmissions must be sent to UC by the close of the "a-g" course submission period (September 15). Phase 3 (August 1 - September 15)

New courses initially submitted during Phase 3 have no opportunity for resubmission. Any courses not initially approved during Phase 3 will need to be submitted to UC in the following year's "a-g" course submission period.





CLOVIS UNIFIED SCHOOL DISTRICT

| Eimear O'Farrell, Ed.D | ., District Su | perintendent a |
|------------------------|----------------|----------------|
|------------------------|----------------|----------------|

PROPOSAL

New Course of Study/2020-21 School Year

| Are you seeking UC approval? Are you seeking Honors Designation? • If "Yes" once Board approved follow di | Yes □ No Yes ⊠ No rections on the Instruction Page. |
|--|---|
| Identify the appropriate subject area: | |
| Arts (Performing) Arts (Visual) English/Language Arts Mathematics Physical Education | Science (Life) Science (Physical) Social Science World Language Other |
| Is this a CTE course? □ Yes | 🖾 No |
| If yes, what is the industry sector? What is the name of the Pathway? Is this a ROP course? | ⊠ No |
| Indicate which I period | 🗆 2 period |
| Is this an online course? 🛛 🗌 Yes | 🖾 No |
| is this a CART course? 🛛 🗌 Yes | 🛛 No |
| Is this course already approved by another sch What is the name of the school/distric | |

 What is the name of the school/district/program? <u>Cerritos High School/ABC</u> <u>Unified School District/VAPA</u>

| Course Title: Concert Band | |
|-----------------------------------|--------------------------------|
| School(s): Buchanan High School | |
| Department: Visual and Performing | Arts |
| <u>Title:</u> | Name/Signature: |
| Department Chairperson | John Lack Ard-W |
| Learning Director | Aaron Morgan church |
| Principal | Joe Aiello |
| Area Superintendent | Robyn Castillo, Ed.D. |
| Assistant Superintendent, CI&A | Debbie Parra, Ed.D. Allag Pana |

Associate Superintendent

Norm Anderson

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Course Codes

Instructions: To determine the CUSD Course Code use the following table to identify the first 3 characters of the unique course code to be assigned to this course if approved.

Select one code from each column under the word "Choose."

| Choose: | Choose: | Choose: |
|--|---|--|
| Department Codes – 1 st Digit | CUSD Graduation Req – 2 nd Digit | College Entrance – 3 rd Digit |
| 0 – Non – Departmental | 0 – None | |
| □ 1−P.E. | □ 1−P.E. | |
| 2 – English | □ 2 - English/Language Arts | |
| 3 – Career & Technology | 3 – Career & Technology | |
| (Ag., Bus., CART, CTE, etc.) | S Career & rechnology | 6 – C/UCc/M ath |
| 4 – Mathematics | 4 – Mathematics | 7-D/UCd/Lab Science |
| □ 5 - Science | | the state of the science |
| | | 8 – E/UCe/Foreign Language |
| 6 – Social Science | 6 – Social Science | Ø 3 − F/UCf/Visual & Performing |
| | | Arts |
| 7 – Visual Arts | 🔲 7 - Visual Arts | 9-G/UCg/Elective Courses |
| 8 – Performing Arts | ☑ 8 – Performing Arts | s, s an elective courses |
| 9 – Foreign Language | | |
| | 9 – Foreign Language | |
| A – Adult School | E – Elementary course | |
| | I – Intermediate course | |
| N – Non diploma SpEd (Voc Class) | | |

CAL PADS State Course Code

Will be determined by the curriculum area leaders in Curriculum, Instruction and Accountability Division (CI &A) after your course has been submitted.

Basic Course Information:

Course Title: Concert Band

Course Offered At (check all that apply):

Alta Sierra Intermediate
 Clark Intermediate
 Granite Ridge Intermediate
 Kastner Intermediate
 Reyburn Intermediate

☑ Buchanan High School
□ Clovis High School
□ Clovis East High School
□ Clovis North High School
□ Clovis West High School
□ Enterprise High School
□ Community Day School
□ Gateway High School
□ CART
□ Clovis Online

Transcript Abbreviation - 17 Character Limit: Concert Band

| Length | of Course | : ⊠ | Yearlon | g | | Semester |
|---|-----------|-----|---------|----------------|-----|----------|
| What grade level(s) is this course designed? (Check all that apply) | | | | | | |
| 07 | 8 🗋 | 🛛 9 | 🛛 10 | \boxtimes 11 | - 1 | ⊠ 12 |

COURSE Description

Provide a brief description (<u>3-5 sentences</u>) of the course's content: This information will be used in the course description booklet.

Course Description: Concert Band is a year-long Beginning-Intermediate level course that is open to students in 9th-12th grade interested in participating in a wind ensemble through performance and academic content. It is a performance-based class designed for students with at least 1-year experience on a woodwind, brass or percussion instrument (Examples: Flute, Clarinet, Saxophone, Trumpet, Trombone, Tuba, Rhythm Instruments). Music from all major music periods will be rehearsed, analyzed, and performed. Music theory and music history are components of this class. Concert Band will perform at concerts, festivals and community events throughout the year. Attendance at performances is a required portion of the class.

Prerequisites: Concert Band is a performance-based class designed for students with at least 1-year experience on a woodwind, brass or percussion in strument (Examples: Flute, Clarinet, Saxophone, Trumpet, Trombone, Tuba, Rhythm Instruments).

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Course Content: For each unit provide:

- 1. A brief description (<u>5-10 sentences</u>) of topics to be addressed that demonstrates the critical thinking, depth and progression of content covered.
- 2. A brief summary (<u>2-4 sentences</u>) of at least one assignment that explains what a student produces, how the student completes the assignment and what the student learns.

Unit 1 : Ensemble and Performance Technique

Description:

Unit 1 will focus on developing skills in musicianship and ensemble performance. The students will learn about balance, color and sectional responsibilities and how to listen across the full ensemble to various instruments while placing their sound within the whole, analyzing if they are in an accompaniment role vs. leading role. Through the use of music theory, students will achieve a higher understanding of placement of their notes within a chord, intonation, musical form, expression, and interpretation. Students will participate in aural examples of various repertoire. They will be asked to analyze and describe musical events (CA State Standard 1.4). Students will learn a variety of ways to approach sight reading, breaking down the information they first have to process including time signature, key signature, tempo, architecture of the music (da capo, del segno etc.), looking for similarities for melody and rhythm patterns, breathing and phrasing. They will also learn how to break down a piece of music to learn different sections. For instance, one rehearsal will be to learn the beginning and ending while others will be used to focus on the middle "developmental" section.

Assignment:

Students will be presented with a piece of music and asked to identify the time signature, key signature, tempo, architecture of the music. They will be asked to describe the role of their instrument within the piece, in terms of sectional responsibility. Finally, they will be asked to sight read a shorter piece of music to demonstrate their understanding of basis music theory.

Unit 2: Music Analysis

Description:

Unit 2 will give the students the opportunity to learn a variety of composers across musical periods during the academic year. Through the research of each composer, students will better understand the commonalities and differences of the various musical periods, genres, and styles. They will examine a specific composer's work in order to better understand their inspiration and musical intentions. During each concert cycle (minimum of 2 performances per semester), we will focus on one era or style of music. Students will listen to exemplar recordings and gain historical context for the music during each concert cycle.

Assignment:

At the beginning of the cycle students will be asked to assess their own playing and the ensemble's playing with respect to the sound/style desired. After defining strengths and weakness each student will create a set of goals to work toward in the personal practice and group rehearsal. Once performed for a final time, students will listen to their concert performance and then provide written self-evaluation on the progress of their goals as well as the growth in the understanding of the musical analysis.

Unit 3: Performance Achievement

Description:

Unit 3 will be in preparation of performances and side-by-side activities. The ensemble will have the opportunity to perform in concert and travel to perform at side-by-side events with the intermediate school. This is a valuable experience for the students to have "real time" application and feedback on their performance and musicianship skills. In preparation for performances, students will show a mastery of their performance repertoire through playing tests, sectional work, and rehearsal work. Students will also develop their sight-reading skills through regular practice and reflection.

Assignment:

Students will perform seating tests on specific excerpts of their performance repertoire. This test will either be completed in person or submitted for grading online. Students will also complete sight-reading exercises as an ensemble as well as individually (CA State Standard: 1.3).

Course Material:

Course materials help CUSD understand what materials are used to support student learning and the delivery of this course. Example: textbook, literary text, manual, periodical, scholarly article, website, multi-media, other.

NOTE: Include list of Primary and Secondary Texts. Make sure to note the books that will be read entirely and those that will be the excerpts. Textbook information in not necessary if your course is a Visual and Performing Arts, Advanced Placement or as an International Baccalaureate course. Online texts or non-standard text materials should include a link to online text.

Textbook Literary Text Manual Periodical Scholarly Article Website Multi Media
Other

Title: Edition: Publication Date: Publisher: Author(s): URL Resources: Website URL: Usage:

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□ Primary Text

□Read in entirety or near entirety

<u>Textbook</u>
 Literary Text
 Manual
 Periodical
 Scholarly Article
 Website
 Multi Media
 Other

Title: Edition: Publication Date: Publisher: Author(s): URL Resources: Website URL: Usage: □Primary Text

Read in entirety or near entirety

Instruction Page

Instructions for New Courses Being Submitted to UC for "a-g" Certification

Once a course receives CUSD Board approval, you may begin the process to apply for UC Certification. If this process is not completed, the course will not be placed on the A-G list and will not be considered a College Preparatory Course. To initiate this process, please do the following:

- Contact Carol Shanahan in the Curriculum & Instruction Department at Extension 70605 or at carolshanahan@cusd.com
- From there, you will be given access to the A-G Course Management Portal.
- You will click on "Submit a New Course"
- Choose one of the options on the drop-down menu.
 - Adopt a program course (CART, ROP, PLTW, etc)
 - o Adopt an online publisher course (online)
 - o Model after another Institution course (adapt a course from another district)
 - o Add a brand-new course
 - Follow the prompts. Information required is similar to what was submitted for CUSD ap proval.
- When all information is completed, you will hit "Forward".
- Carol Shanahan will review. Once all areas are satisfied, the course will be submitted to UC for review.
- It takes generally 2-3 weeks before we hear whether the course was approved or not.
- Courses cannot be submitted for UC approval until February 1.
- Please see timeline below. Best to get courses submitted in Phase 1.

A-G COURSE SUBMISSION PERIOD

The University of California's annual "a-g" course submission period is February 1 - September 15:

Phase 1 (February 1 - May 31)

New courses initially submitted during Phase 1 have up to two opportunities for resubmission if the course is not initially approved. The first resubmission must be sent to UC by the close of Phase 2 (July 31); the second resubmission must be sent to UC by the close of the "a-g" course submission period (September 15).

Phase 2 (June 1 - July 31)

New course initially submitted during Phase 2 have only one opportunity for resubmission. Resubmissions must be sent to UC by the close of the "a-g" course submission period (September 15). Phase 3 (August 1 - September 15)

New courses initially submitted during Phase 3 have no opportunity for resubmission. Any courses not initially approved during Phase 3 will need to be submitted to UC in the following year's "a-g" course submission period.



CALPHOS



CLOVIS UNIFIED SCHOOL DISTRICT

| Eimear O'Farrell, E | Ed.D., District Su | perintendent |
|---------------------|--------------------|--------------|
|---------------------|--------------------|--------------|

| PROPOSAL | | | | | | |
|---|-------|--|--|--|--|--|
| New Course of Study/2020-21 School Year | | | | | | |
| Are you seeking UC approval? | | | | | | |
| Identify the appropriate subject a | area: | | | | | |
| Arts (Performing) Arts (Visual) English/Language Arts Mathematics World Language Physical Education Other | | | | | | |
| Is this a CTE course? Yes If yes, what is the industry sector? What is the name of the Pathway? Is this a ROP course? Yes | | | | | | |
| If yes, what is the industry sector? What is the name of the Pathway? Indicate which | ? | | | | | |
| Is this an online course? Is this a CART course? Yes | ⊠ No | | | | | |
| Is this course already approved by another school/district/program Ves Ves No | | | | | | |

What is the name of the school/district/program? <u>Portola High School/Irvine</u>
 <u>Unified School District/VAPA</u>

| Course Title: Concert Orchestra | |
|-----------------------------------|-------------------------------|
| School(s): Buchanan High School | |
| Department: Visual and Performing | Arts |
| <u>Title:</u> | Name/Signature: |
| Department Chairperson | John Lack A 1 1/ |
| Learning Director | Aaron Morgan |
| Principal | Joe Aiello |
| Area Superintendent | Robyn Castillo, Ed.D. |
| Assistant Superintendent, CI&A | Debbie Parra, Ed.D. Durg Pane |

Associate Superintendent

Norm Anderson



Course Codes

Instructions: To determine the CUSD Course Code use the following table to identify the first 3 characters of the unique course code to be assigned to this course if approved.

Select one code from each column under the word "Choose."

| Cho | Dose: | Cho | ose: | | Choose: | | |
|--|---|-----|---|---|--|--|--|
| Department Codes – 1 st Digit | | CUS | CUSD Graduation Req – 2 nd Digit | | College Entrance – 3 rd Digit | | |
| | 0 – Non – Departmental | | 0 – None | | 0 – None | | |
| | <u>1 – P.E.</u> | | 1 – P.E. | | 4 – A/UCa/So cial Science | | |
| | 2 – English | | 2 – English/Language Arts | | 5 – B/UCb/English | | |
| | 3 – Career & Technology (Ag., Bus., CART, CTE, etc.) | | 3 – Career & Technology | | 6 - C/UCc/Math | | |
| | 4 – Mathematics | | 4 – Mathematics | | 7 – D/UCd/Lab Science | | |
| | 5 – Science | | 5 – Science | | 8 – E/UCe/Foreign Language | | |
| | 6 – Social Science | | 6 – Social Science | | 3 – F/UCf/Visual & Performing Arts | | |
| | 7 – Visual Arts | | 7 - Visual Arts | | 9 – G/UCg/Elective Courses | | |
| | 8 – Performing Arts | | 8 – Performing Arts | | | | |
| | 9 – Foreign Language | | 9 – Foreign Language | | | | |
| | A – Adult School | | E – Elementary course | 1 | | | |
| | R – ROP | | I – Intermediate course | | | | |
| | N – Non diploma SpEd (Voc Class) | | | | | | |

CAL PADS State Course Code

Will be determined by the curriculum area leaders in Curriculum, Instruction and Accountability Division (CI &A) after your course has been submitted.

Basic Course Information:

Course Title: Concert Orchestra

Course Offered At (check all that apply):

Alta Sierra Intermediate
 Clark Intermediate
 Granite Ridge Intermediate
 Kastner Intermediate
 Reyburn Intermediate

☑ Buchanan High School
 ☑ Clovis High School
 ☑ Clovis East High School
 ☑ Clovis North High School
 ☑ Clovis West High School
 ☑ Clovis West High School
 ☑ Community Day School
 ☑ Gateway High School
 ☑ Clovis Online

Transcript Abbreviation – 17 Character Limit: Concert Orchestra

| Length of Course: | \boxtimes | Yearlong | | Semester |
|------------------------|-------------|------------------|-----|---------------------|
| What grade level(s) is | ; this | course designed? | (Ch | eck all that apply) |

 \Box 7 \Box 8 \boxtimes 9 \boxtimes 10 \boxtimes 11 \boxtimes 12

COURSE Description

Provide a brief description (<u>3-5 sentences</u>) of the course's content: This information will be used in the course description booklet.

Course Description: Concert Orchestra is a year-long Intermediate-Advanced level performing ensemble for students in 9th-12th grade insterested in participating in a string ensemble through performance and academic content. It is a performance-based class designed for students with at least 2-years experience on an orchestra string instrument (violin, viola, cello and bass). String music from all major music periods will be rehearsed, analyzed, and performed. Music theory and music history are components of this class. Concert Orchestra will perform at concerts, festivals and community events throughout the year. Attendance at performances is a required portion of the class.

Prerequisites: Concert Orchestra is a performance-based class designed for students with at least 2-years experience on an orchestra string instrument (violin, viola, cello and bass). Students who have successfully completed the String Orchestra class may participate in Concert Orchestra or they may audition for admission into the course.

Course Content: For each unit provide:

- 1. A brief description (<u>5-10 sentences</u>) of topics to be addressed that demonstrates the critical thinking, depth and progression of content covered.
- 2. A brief summary (<u>2-4 sentences</u>) of at least one assignment that explains what a student produces, how the student completes the assignment and what the student learn s.

Unit 1 : Ensemble and Performance Technique

Description:

Unit 1 will focus on increasing skills in musicianship and ensemble performance. The students will soldify their understanding of balance, color and sectional responsibilities and how to listen across the full string ensemble to various instruments while placing their sound within the whole, analyzing if they are in an accompaniment role vs. leading role. Through the use of music theory, students will achieve a higher understanding of placement of their notes within a chord, intonation, musical form, expression, and interpretation. Students will participate in aural examples of various repertoire. They will be asked to analyze and describe musical events (CA State Standard 1.4). Students will continue to learn a variety of ways to approach sight reading, breaking down the information they first have to process including time signature, key signature, tempo, architecture of the music (da capo, del segno etc.), looking for similarities for melody and rhythm patterns, bowings and phrasing. They will also learn how to break down a piece of music to learn different sections. For instance, one rehearsal will be to learn the beginning and ending while others will be used to focus on the middle "developmental" section.

Assignment:

Students will be presented with an intermediate to advanced piece of music and asked to identify the time signature, key signature, tempo, architecture of the music. They will be asked to describe the role of their instrument within the piece, in terms of sectional responsibility. Finally, they will be asked to sight read a shorter piece of Level 4-5 music to demonstrate their understanding of basic music theory.

Unit 2: Music Analysis

Description:

Unit 2 will give the students the opportunity to learn a variety of composers across musical periods during the academic year. Through the research of each composer, students will better understand the commonalities and differences of the various musical periods, genres, and styles. They will examine a specific composer's work in order to better understand their inspiration and musical intentions. During each concert cycle (minimum of 2 performances per semester), we will focus on one era or style of music. Students will listen to exemplar recordings and gain historical context for the music during each concert cycle.

Assignment:

At the beginning of the cycle students will be asked to assess their own playing and the ensemble's playing with respect to the sound/style desired. After defining strengths and weakness each student will create a set of goals to work toward in the personal practice and group rehearsal. Once performed for a final time, students will listen to their concert performance and then provide written self-evaluation on the progress of their goals as well as the growth in the understanding of the musical analysis.

Unit 3: Performance Achievement

Description:

Unit 3 will be in preparation of performances and side-by-side activities. The ensemble will have the opportunity to perform in concert and travel to perform at side-by-side events with the intermediate school and with the other high school orchestras. This is a valuable experience for the students to have "real time" application and feedback on their performance and musicianship skills. In preparation for performances, students will show a mastery of their performance repertoire through playing tests, sectional work, and rehearsal work. Students will also develop their sight-reading skills through regular practice and reflection.

Assignment:

Students will perform seating tests on specific excerpts of their performance repertoire. This test will either be completed in person or submitted for grading online. Students will also complete sight-reading exercises as an ensemble (CA State Standard: 1.3).

Course Material:

Course materials help CUSD understand what materials are used to support student learning and the delivery of this course. Example: textbook, literary text, manual, periodical, scholarly article, website, multi-media, other.

NOTE: Include list of Primary and Secondary Texts. Make sure to note the books that will be read entirely and those that will be the excerpts. Textbook information in not necessary if your course is a Visual and Performing Arts, Advanced Placement or as an International Baccalaureate course. Online texts or non-standard text materials should include a link to online text.

| <u>Textbook</u> | Literary Text | Manual | <u> Periodical</u> | Scholarly Article | Website | <u> <u> </u> <u> Multi Media</u></u> |
|-----------------|---------------|--------|--------------------|-------------------|---------|--------------------------------------|
| Other | | | | | | |

Title: Edition: Publication Date: Publisher: Author(s): URL Resources: Website URL: Usage:

Primary Text

Read in entirety or near entirety

Textbook Literary Text Manual Periodical Scholarly Article Website Multi Media
 Other

Title: Edition: Publication Date: Publisher: Author(s): URL Resources: Website URL: Usage:

□Primary Text

Read in entirety or near entirety

Instruction Page

Instructions for New Courses Being Submitted to UC for "a-g" Certification

Once a course receives CUSD Board approval, you may begin the process to apply for UC Certification. If this process is not completed, the course will not be placed on the A-G list and will not be considered a College Preparatory Course. To initiate this process, please do the following:

- Contact Carol Shanahan in the Curriculum & Instruction Department at Extension 70605 or at carolshanahan@cusd.com
- From there, you will be given access to the A-G Course Management Portal.
- You will click on "Submit a New Course"
- Choose one of the options on the drop-down menu.
 - Adopt a program course (CART, ROP, PLTW, etc)
 - Adopt an online publisher course (online)
 - o Model after another Institution course (adapt a course from another district)
 - o Add a brand-new course
- Follow the prompts. Information required is similar to what was submitted for CUSD approval.
- When all information is completed, you will hit "Forward".
- Carol Shanahan will review. Once all areas are satisfied, the course will be submitted to UC for review.
- It takes generally 2-3 weeks before we hear whether the course was approved or not.
- Courses cannot be submitted for UC approval until February 1.
- Please see timeline below. Best to get courses submitted in Phase 1.

A-G COURSE SUBMISSION PERIOD

The University of California's annual "a-g" course submission period is February 1 - September 15:

Phase 1 (February 1 - May 31)

New courses initially submitted during Phase 1 have up to two opportunities for resubmission if the course is not initially approved. The first resubmission must be sent to UC by the close of Phase 2 (July 31); the second resubmission must be sent to UC by the close of the "a-g" course submission period (September 15).

Phase 2 (June 1 - July 31)

New course initially submitted during Phase 2 have only one opportunity for resubmission. Resubmissions must be sent to UC by the close of the "a-g" course submission period (September 15). Phase 3 (August 1 - September 15)

New courses initially submitted during Phase 3 have no opportunity for resubmission. Any courses not initially approved during Phase 3 will need to be submitted to UC in the following year's "a-g" course submission period.



CLOVIS UNIFIED SCHOOL DISTRICT



Eimear O'Farrell, Ed.D., District Superintendent

PROPOSAL

New Course of Study/2020-21 School Year

| Are you seeking Honors Designation? | Yes ⊠ No Yes ⊠ No Iow directions on the Instruction Page. | | | |
|--|---|--|--|--|
| Identify the appropriate subject a | area: | | | |
| 🗌 Arts (Performing) | Science (Life) | | | |
| 🗌 Arts (Visual) | Science (Physical) | | | |
| English/Language Arts | | | | |
| □ Mathematics | World Language | | | |
| 🗔 Physical Education | □ Other | | | |
| Is this a CTE course? ☑ Yes □ No • If yes, what is the industry sector? Manufacturing and Product Design • What is the name of the Pathway? Product Innovation and Design Is this a ROP course? ☑ Yes □ No • If yes, what is the industry sector? Manufacturing and Product Design • If yes, what is the industry sector? Manufacturing and Product Design • If yes, what is the industry sector? Manufacturing and Product Design • If yes, what is the industry sector? Manufacturing and Product Design • If yes, what is the industry sector? Manufacturing and Product Design • If yes, what is the industry sector? Manufacturing and Product Design • If yes, what is the name of the Pathway? Product Innovation and Design • Indicate which □ 1 period ☑ 2 period Is this an online course? □ Yes No Is this a CART course? □ Yes No Is this course already approved by another school/district/program □ Yes ⊠ No • What is the name of the school/district/program? | | | | |
| Course Title: <u>Manufacturing and Prod</u> | uct Design | | | |
| School(s): <u>Clovis North High School</u> | | | | |
| Department: <u>Science</u> Title: | | | | |
| Department Chairperson | Name/Signature: | | | |
| Learning Director | Lavinia Terra | | | |
| Principal | Jonathan Bowns | | | |
| Area Superintendent | Joshua Shapiro Darin Tockey | | | |
| Assistant Superintendent, CI&A | Debbie Parra, Ed.D. Alla Pana | | | |
| Associate Superintendent | Norm Anderson | | | |
| | Contraction (1) (((Way -) | | | |

Course Codes

Instructions: To determine the **CUSD Course Code** use the following table to identify the first 3 characters of the unique course code to be assigned to this course if approved.

| Choose: | Choose: | Choose: | | |
|---|---|--|--|--|
| Department Codes – 1 st Digit | CUSD Graduation Req – 2 nd Digit | College Entrance – 3 rd Digit | | |
| 0 – Non – Departmental | 0 – None | ⊠ 0 – None | | |
| □ 1−P.E. | □ 1−P.E. | □ 4 – A/UCa/Social Science | | |
| 2 – English | 2 – English/Language Arts | 5 – B/UCb/English | | |
| 3 – Career & Technology (Ag., Bus., CART, CTE, etc.) | 3 – Career & Technology | □ 6 – C/UCc/Math | | |
| 4 – Mathematics | 4 – Mathematics | 7 – D/UCd/Lab Science | | |
| □ 5 – Science | ⊠ 5 – Science | □ 8 – E/UCe/Fore ign Language | | |
| 6 – Social Science | G – Social Science | 3 – F/UCf/Visual & Performing Arts | | |
| D 7 – Visual Arts | 7 - Visual Arts | 9 - G/UCg/Elective Courses | | |
| 8 – Performing Arts | 8 – Performing Arts | | | |
| 9 – Foreign Language | 9 – Foreign Language | | | |
| A – Adult School | E – Elementary course | 1 | | |
| □ R – ROP | I – Intermediate course | 1 | | |
| N – Non diploma SpEd (Voc Class) | | 1 | | |

Select one code from each column under the word "Choose."

CAL PADS State Course Code

Will be determined by the curriculum area leaders in Curriculum, Instruction and Accountability Division (CI &A) after your course has been submitted.

COURSE SUBMISSION FOR APPROVAL

Basic Course Information:

Course Title: Manufacturing and Product Design

Course Offered At (check all that apply):

| □Alta Sierra Interm □Clark Intermediat □Granite Ridge Int □Kastner Intermed □Reyburn Interme | ermediate liate | | □ Buchanan High School □ Clovis High School □ Clovis East High School □ Clovis North High School □ Clovis West High School □ Enterprise High School □ Community Day School □ Gateway High School □ CART □ Clovis Online |
|--|--------------------|----------------|--|
| Transcript Abbreviation - | 17 Character Lin | nit: Mfg and P | rod Dsgn |
| Length of Course: 🛛 🛛 | Yearlong | Semest | er |

| What gr | ade level | (s) is this | course des | signed? | (Check all that apply) |
|---------|-----------|-------------|------------|---------|------------------------|
| 07 | 8 🗆 | 0 9 | □ 10 | ⊠ 11 | ⊠ 12 |

COURSE Description

Provide a brief description (3-5 sentences) of the course's content: This information will be used in the course description booklet.

Course Description: This course teaches safe use of machinery, machining processes. essential elements of mechanical systems, mechanical drives (gears, belts and pulleys, clutches), mechanical hardware, bushings, bearings, lubrication systems, basic properties of materials, hydraulics and pneumatics, preventative maintenance, basic hand and power tools, and basic precision dimensional measurement. Additionally, this hands on, project based, class teaches the fundamentals of the engineering design process and the product development cycle. Students design, create and develop new products in the classroom, and use shop tools and equipment to build prototypes of their designs. They also develop and refine their job and problem solving skills by understanding engineering terminology / concepts, and by working in small teams to build and present complex engineering projects to industry partners.

Prerequisites: Grade of B or better in Math 1 (or B or A in higher level math course) and CAD and Engineering (or proof of competency by exam).

×.

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Course Content: For each unit provide:

- 1. A brief description (<u>5-10 sentences</u>) of topics to be addressed that demonstrates the critical thinking, depth and progression of content covered.
- 2. A brief summary (<u>2-4 sentences</u>) of at least one assignment that explains what a student produces, how the student completes the assignment and what the student learns.

Unit 1 : Safety: Students learn the function and purpose of various hand tools and power tools while also learning proper usage, storage and maintenance. Students learn the process of "lockout-tagout" of machinery in order to maintain equipment, diagnose potential malfunctions and keep users safe. Specific "systems safety" is addressed for the units on hydraulics, pneumatics and mechanical power transmission systems. OSHA training is provided during this course and students have the opportunity to earn the "10 Hour" OSHA Safety Certification.

A. Sample assignment: Students will complete the Safety Quiz & Read/Sign Lab Safety Policies and Procedures.

B. How students complete the assignment: Students train other students by giving a safety presentation based on OSHA safety topics.

C. What the students learn: Students will be aware of the hazards associated with automated machines and determine appropriate safety methods for working around machinery. Students will be able to use various power tools accurately and safely.

Unit 2: Mechanical Fabrication: Students learn how threaded fasteners operate within a system to attach and connect parts using various threaded configurations, grades and materials. Students learn about different wrenches and the appropriate wrench for a specified task, including hex wrenches, torque wrenches, pipe wrenches, ratcheting wrenches, and adjustable wrenches. Students learn about various screwdrivers and the appropriate application for the task at hand including, Phillips head, flat head screwdrivers and racheting screwdrivers. Students learn how to use tools to connect threaded fasteners using different pliers including jaw pliers, lineman pliers, adjusting slip joint pliers, diagonal pliers, snap ring pliers and needle nose pliers. Additionally, students learn when to utilize locking devices to steady parts while working on them. Finally, students learn the function and operation of multiple portable power tools including hand drill, impact driver, circular saw, pneumatic nail gun, reciprocating saw, sander and Dremmel tools.

A. Sample assignment: Threaded Fasteners: given a bolt, identify type, pitch, grade and size.

B.How students complete the assignment: Assembly Concepts/wrenches: Students will assemble project on fabrication trainer.

C. What the students learn: Students will be able to determine the appropriate bearing or bushing choice, the appropriate seal gasket or packing material to be used, the proper lubrication material and method, and the proper maintenance procedure and interval when given a mechanism for design, maintenance or repair. Students will be able to select the proper fastening, machining or joining process, as well as demonstrate or explain the proper use and function of the chosen process when given a task to perform where materials, mechanical systems, or structural systems are to be fastened, joined or machined.

Unit 3: Mechanical Drives - Students are introduced to mechanical drives, key fasteners, and torque and power measurement including transmissions, gears, gearboxes, shafts, splines, belts, chains, screws, springs, pulleys, lubricants, clutches, and pumps. After learning the basic mechanics of a mechanical drive, students learn to calculate mechanical efficiency, and prepare power transmission. Students learn to determine the appropriate drive for a project including V-belt drives, chain drives, spur gear drives, multiple shaft drives, and synchronous belt drives. In order to maintain machinery within mechanical drives, students learn lubrication concepts, precision shaft alignment, couplings, and laser shaft alignment. Finally students are taught how to design, select, create and maintain solid plain bearings, ball bearings, roller bearings, gaskets and seals.

A. Sample assignment: Machine Installation: Measure shaft, bearings, couplings and other component sizes in a power transmission system to identify correct shaft size.

B. How students complete the assignment: Students will measure shaft speed using a hand held tachometer.

C. What the students learn: Students will learn to align components on a power transmission system: shafts, bearings, couplings on belt, chain and gear driven systems. Students will be able to employ the correct calculations for RPM and torque of mechanical drive systems, including chain/gear, gear-gear drive, and belt/pulley systems, as well as correctly explain the benefits and limitations of each mechanical drive system.

Unit 4: Pneumatic Systems - Students will get an introduction to pneumatics and understanding that pneumatics makes use of pressurized gas to control physical

systems. Students learn basic pneumatic circuits as an interconnected set of components that convert compressed gas (usually air) into mechanical work. To that end, students learn how pressure and flow effect pnuematic systems. Additionally, students learn about speed control to control the output of the pneumatics system. Then, students learn about Desktop Cloud Visualization applications (DCV Applications) in order to remotely access 2-way, 3-way and 4-way open and closed pneumatics systems. Students then learn about air logic that performs any function normally handled by relays, pressure or vacuum switches, time delays, limit switches, and counters. Finally, students learn proper pnuematic maintenance utilizing the tools and lubricants from this unit.

A. Sample assignment: Students will be asked to troubleshoot leak management for a pneumatics system. Students will assemble pneumatic circuits from schematics that use valves, cylinders and pneumatic motors.

B. How students complete the assignment: Students will be given a written problem as reported by the consumer on their pneumatics system. From that report, students will assess the machinery, determine the cause, and present a solution for repairing the issue.

C. What the students learn: Students will learn to calculate mechanical force based on pressure in cylinder. Students will be able to troubleshoot leak management for pnuematic systems.

Unit 5: Hydraulic Systems: Students are introduced to hydraulic systems and learn overarching safety protcols related to aquasi-hydrostatic drive or transmission system that uses pressurized hydraulic fluid to power hydraulic machinery. Students learn the three main kinds of hazards related to hydraulic systems: burns from the hot, high pressure spray of fluid; bruises, cuts or abrasions from flailing hydraulic lines; and hydraulic injection of fluid into the skin. To that end, students learn proper coupling of high and low pressure hydraulic components and pressure relief valves as important safety measures. Students then learn about power and circuits connectors including connectors, magnetics, overvoltage and overcurrent circuit protection. Finally, students learn about pressure and flow, speed control, and pressure controlled circuits.

A. Sample assignment: Students will assemble hydraulic circuits from schematics that use valves, cylinders and hydraulic motors.

B. How students complete the assignment: Students will be given a written problem as reported by the consumer on their hydraulics system. From that report, students will assess the machinery, determine the cause, and present a solution for repairing the issue.

C. What the students learn: Students will be able to calculate mechanical force based on pressure in cylinder.

Unit 6: Project: Students will be given a project based on real life application at the teacher discretion. Students will plan, design, prototype, test, redesign and present a system that the teacher assigns.

A. Sample assignment:

Individual: Given a handful of used components. Students are expected to determine replacement parts and attempt to clean and repair used part to determine if it is serviceable or determine the root cause of failure.

Group: Given a handful of mechanical components build a system or build a power transmission system.

B. How students complete the assignment: Using knowledge from the semester, students will utilize available tools and machinery to complete the project.

C. What the students learn: Students will learn to think critically in time sensitive situations, learn to work with others when they cannot find the solutions in isolation, and identify resources needed to complete the task.

Unit 7: Read/edit CAD files: Using SolidWorks, AutoCAD and other 3D modeling programs, students will learn how to read and edit 3D files. Students will learn the different types of misalignment, including parallel and angular misalignment. Students will learn the process of measuring thermal growth using one of three models: dilatometry, interferometry, and thermomechanical analysis. Students will learn material coupling types that include: jaw coupling, sleeve coupling, tire coupling, disc coupling, and diaphragm coupling, and various gear couplings. Next, students learns how to adjust the axis of freedom which is the freedom of movement of a rigid body in three-dimensional space. Finally, students learn to calculate the load, work, and size of a cylinder for a particular application.

A. Sample assignment: Using 3D modeling software, students are tasked with sketching a basic orthographic view.

B. How students complete the assignment: Using CAD, draw a basic image.

C. What the students learn: Students will be able to effectively maneuver through 3D modeling software to draw, modify and interpret various 2D and 3D models.

Unit 8: Computer Integrated Design and Manufacturing; Students learn about manual, mass and flexible manufacturing in a historical perspective and how both produce salable finished products at as low a cost as possible while still maintaining acceptable standards of quality, functionality, and timeliness. Students then study the computer aided product design process in relation to; CAD and geometric modeling, Computer-Aided Manufacturing (CAM) and process planning, optimization in product and process realization, information modeling for product and process design; knowledge-based reasoning and representations in product and process development, and computer-aided sustainable design and manufacturing. Additionally, students study specific eras in history and plan, design, prototype and test a product that would have solved a societal issue. Finally students analyze a number of technological innovations from decades and centuries past and evaluate their effectiveness in solving the engineering problem for which it was developed.

A. Sample assignment: Create a product based off of customer specifications from a given decade in history.

B. How the student completes the assignment: Students will create a mold or die, in injection molded case and various 3D parts using the CAD software for a product that was an innovation from a previous decade.

C. What the students learn: Students learn that products/designs are in a constant state of change and preparing designs that can withstand changes make a product more valuable and viable.

Unit 9: Advanced Solid Modeling; Using SolidWorks, AutoCAD and other 3D modeling software, students will enhance their previous knowledge by learning how to model advanced shapes. Students will learn about different types of materials management in product development including injection part design and sheet metal fabrication. Students will learn the process of top down assembly modeling, learning to break down more complex models into smaller, manageable projects. Finally, students will work in teams to manage a large project, utilize top-down design, and work collaboratively in smaller teams to create a final product that incorporates all the sub-teams designs into a cohesive final product.

A. Sample assignment: Students will apply the advanced modeling techniques to design and create containers with various shapes and a flashlight using the CAD software.

B. How students complete the assignment: Using 3D modeling software, students will be given a timeframe to complete the final 3D drawings and project.

C. What the students learn: Students learn to apply 3D modeling techniques to realworld situations and learn how to problem solve and seek additional resources when necessary.

Unit 10: Employability Skills: Students are introduced to the US Department of Labor, Bureau of Labor and Statistics website and are tasked with researching jobs in the manufacturing, design and product development industries. Students will hear from guest speakers in the manufacturing industry and professional organizations like the Association for Packaging and Processing Technologies, SWE (Society of Women Engineers) and ASME (American Society of Mechanical Engineers) about jobs and careers in the manufacturing and design fields. Students will learn how to complete a job application, develop skills that will help them create a meaningful resume, and practice interview skills. Finally, students will research what skills employers find most valuable in promoting from within their organizations in order to be a lifelong learner and help in learning job retention skills.

A. Sample assignment: Students will be asked to create a resume and fill out a job application.

B. How students complete the assignment: Using templates and exemplars, students will successfully develop a resume demonstrating job skills learned and complete a job application that is legible and error free.

C. What the student learns: Students will learn employability skills and how to best represent them on paper.

| Unit 11: | N/A |
|----------|-----|
| Unit 12: | N/A |
| Unit 13: | N/A |
| Unit 14: | N/A |
| Unit 15: | N/A |

Course Material:

Course materials help CUSD understand what materials are used to support student learning and the delivery of this course. Example: textbook, literary text, manual, periodical, scholarly article, website, multi-media, other.

NOTE: Include list of Primary and Secondary Texts. Make sure to note the books that will be read entirely and those that will be the excerpts. Textbook information in not necessary if your course is a Visual and Performing Arts, Advanced Placement or as an International Baccalaureate course. Online texts or non-standard text materials should include a link to online text.

□ Textbook □ Literary Text □ Manual □ Periodical □ Scholarly Article ⊠ Website □ Multi Media □ Other

Title: Klein Educational Systems Edition: Publication Date: Publisher: Author(s): Amatrol Systems for Education URL Resources: Website URL: https://www.kleineducational.com/technical-vocational (Subscription based) Usage: □Read in entirety or near entirety

Textbook Literary Text Manual Periodical Scholarly Article Website Multi Media Other

Title: Product Design and Development (Irwin Marketing) 6th Edition Edition: 6th Publication Date: 2015 Publisher: McGraw-Hill Education Author(s): Karl T. Ulrich and Steven D. Eppinger URL Resources: https://www.academia.edu/35451150/._product_design_and_development_ulrich_karl_srg Website URL: Usage:

Primary Text

□ Read in entirety or near entirety

<u>Textbook</u> Literary Text Manual Periodical Scholarly Article Website Multi Media Other

| Title: |
|-------------------|
| Edition: |
| Publication Date: |
| Publisher: |
| Author(s): |
| URL Resources: |
| Website URL: |
| Usage: |

□ Primary Text

□ Read in entirety or near entirety

Textbook Literary Text Manual Periodical Scholarly Article Website Multi Media Other

Title: Edition: Publication Date: Publisher: Author(s): URL Resources: Website URL: Usage:

Primary Text

Read in entirety or near entirety

Instruction Page

Instructions for New Courses Being Submitted to UC for "a-g" Certification

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- You will click on "Submit a New Course"
- Choose one of the options on the drop-down menu.
 - Adopt a program course (CART, ROP, PLTW, etc)
 - Adopt an online publisher course (online)
 - o Model after another Institution course (adapt a course from another district)
 - o Add a brand-new course
- Follow the prompts. Information required is similar to what was submitted for CUSD approval.
- When all information is completed, you will hit "Forward".
- Carol Shanahan will review. Once all areas are satisfied, the course will be submitted to UC for review.
- It takes generally 2-3 weeks before we hear whether the course was approved or not.
- Courses cannot be submitted for UC approval until February 1.
- Please see timeline below. Best to get courses submitted in Phase 1.

A-G COURSE SUBMISSION PERIOD

The University of California's annual "a-g" course submission period is February 1 - September 15:

Phase 1 (February 1 = May 31)

New courses initially submitted during Phase 1 have up to two opportunities for resubmission if the course is not initially approved. The first resubmission must be sent to UC by the close of Phase 2 (July 31); the second resubmission must be sent to UC by the close of the "a-g" course submission period (September 15).

Phase 2 (June 1 - July 31)

New course initially submitted during Phase 2 have only one opportunity for resubmission. Resubmissions must be sent to UC by the close of the "a-g" course submission period (September 15). Phase 3 (August 1 - September 15)

New courses initially submitted during Phase 3 have no opportunity for resubmission. Any courses not initially approved during Phase 3 will need to be submitted to UC in the following year's "a-g" course submission period.





CLOVIS UNIFIED SCHOOL DISTRICT Eimear O'Farrell, Ed.D., District Superinten dent

| PROPOSAL | | | | | | |
|---|--|------------------|--------|----|--|--|
| New Course of Study/2020-21 School Year | | | | | | |
| Are you seeking UC approval? | Yes | | No | | | |
| Are you seeking Honors Designation? | | \boxtimes | No | | | |
| If "Yes" once Board approved follow directions on the Instruction Page. | | | | | | |
| Identify the appropriate subject a | ea: | | | | | |
| Arts (Performing) | | Science | (Life) | | | |
| 🗖 Arts (Visual) | _ | Science (| • • | i) | | |
| English/Language Arts | | | | | | |
| Mathematics | | 🗆 World Language | | | | |
| Physical Education | | Other | ••• | | | |
| Is this a CTE course? | | No | | | | |
| If yes, what is the industry sector? | | | | | | |
| What is the name of the Pathway? | | | | | | |
| Is this a ROP course? Yes | | No | | | | |
| | If yes, what is the industry sector? | | | | | |
| What is the name of the Pathway? | | | | | | |
| o Indicate which 🔲 1 per | od 🗌 | 2 period | | | | |
| Is this an online course? | | No | | | | |
| ls this a CART course? 🔲 Yes 🖾 No | | | | | | |
| Is this course already approved by another school/district/program 🛛 Yes 🖾 No | | | | | | |
| What is the name of the school/district/program? | | | | | | |

| Course Title: Peer Counseling | | | | |
|--|--------------------------------|--|--|--|
| School(s): All Clovis Unified High Schools | | | | |
| Department: <u>Non-Departmental</u> | | | | |
| <u>Title:</u> | Name/Signature: | | | |
| Department Chairperson | Cassidy Salinas (amore Almax | | | |
| Learning Director | Amanda Howes amandatories | | | |
| Principal | Stephanie Hanks A Hank | | | |
| Area Superintendent | Scott Dille 3 200 | | | |
| Assistant Superintendent, CI&A | Debbie Parra, Ed.D. Nella Pana | | | |
| Associate Superintendent | Norm Anderson W. Gurd | | | |

Instructions: To determine the **CUSD Course Code** use the following table to identify the first 3 characters of the unique course code to be assigned to this course if approved.

| Choose: | Choose: | Choose: |
|--|---|--|
| Department Codes – 1 st Digit | CUSD Graduation Req – 2 nd Digit | College Entrance – 3 rd Digit |
| 0 – Non – Departmental | ⊠ 0 – None | 0 – None |
| □1−P.E. | □ 1 – P.E. | □ 4 – A/UCa/Social Science |
| 2 – English | 2 – English/Language Arts | 5 – B/UCb/English |
| □ 3 – Career & Technology | 3 – Career & Technology | 🛛 6 – C/UCc/Math |
| (Ag., Bus., CART, CTE, etc.) | | |
| □ 4 – Mathematics | 4 – Mathematics | D 7 – D/UCd/Lab Science |
| □ 5 – Science | 5 – Science | 8 – E/UCe/Foreign Language |
| 6 – Social Science | 6 – Social Science | 3 – F/UCf/Visual & Performing Arts |
| 7 – Visual Arts | 7 - Visual Arts | 9 – G/UCg/Elective Courses |
| 8 – Performing Arts | □ 8 – Performing Arts | |
| 9 – Foreign Language | 9 – Foreign Language | |
| A – Adult School | E – Elementary course |] |
| | I – Intermediate course | |
| N – Non diploma SpEd (Voc Class) | | |

Select one code from each column under the word "Choose."

CAL PADS State Course Code

Will be determined by the curriculum area leaders in Curriculum, Instruction and Accountability Division (CI &A) after your course has been submitted.

Basic Course Information:

Course Title: Peer Counseling

Course Offered At (check all that apply):

Alta Sierra Intermediate
 Clark Intermediate
 Granite Ridge Intermediate
 Kastner Intermediate
 Reyburn Intermediate

Buchanan High School
 Clovis High School
 Clovis East High School
 Clovis North High School
 Clovis West High School
 Clovis West High School
 Enterprise High School
 Community Day School
 Gateway High School
 CART
 Clovis Online

Transcript Abbreviation – 17 Character Limit:

| Length a | f Course: | \boxtimes | Yearlong | | Semester | |
|----------|------------|-------------|-----------|-------------|---------------|--------|
| What gra | ade level(| s) is this | course de | signed? (Cl | neck all that | apply) |
| 07 | 🗆 8 | 🛛 9 | 🖾 10 | 🖾 11 | ⊠ 12 | |

COURSE Description

Provide a brief description (<u>3-5 sentences</u>) of the course's content: This information will be used in the course description booklet.

Course Description: The goal of this year-long class is to train students in communication techniques and core counseling skills used to provide peer socioemotional support and intervention. Peer counselors are certified in decision-making, problem solving, conflict/resolution, and other peer-helping strategies. Throughout the course, peer counseling students will participate in lessons focusing on frame of reference, judgements, values, conflict-mediation and life skills. In addition, peer counselors provide community service to the Fresno/Clovis area. Peer counselors are responsible for forming Ambassador teams that teach refusal skills, anti-bullying skills, drug, and alcohol and tobacco prevention.

Prereguisites: None

e,

Course Content: For each unit provide:

- 1. A brief description (<u>5-10 sentences</u>) of topics to be addressed that demonstrates the critical thinking, depth and progression of content covered.
- 2. A brief summary (<u>2-4 sentences</u>) of at least one assignment that explains what a student produces, how the student completes the assignment and what the student learn s.

Unit 1 : Course Committments

Description: Students begin learning and understanding their role, responsibility, and commitment as peer counselors. The teacher relays appropriate responsibilities to peer counselors and discusses their uniqure responsibility and support within their school, district area, and community. In addition, data is analyzed with students discussing the positive effects of peer counseling programs throughout schools in the United States. The students learn the peer counseling classroom is a safe environment. Students learn about and agree to uphold course requirements and expectations, such as confidentiality, duty to inform, and mandated reporting. Furthermore, the course syllabus is discussed and peer counseling students make a year-long course commitment to their school and community.

Assignment: Peer counseling students sign a series of contracts indicating they are capable and committed to providing peer support to their peers. Students sign a confidentiality agreement, as well as a pledge to remain drug, alcohol, and tobacco free while taking on the responsibility of being a peer counselor. Finally, students attend a mandatory district training where they complete communication-skills learning activities and tactics used in peer intervention and support. Through a series of contracts and training, peer counselors gain the knowledge necessary to better communicate and better serve other high school students.

Unit 2: Pre-Training Basics

Description: Peer counseling students participate in a team-building process associated with reaching certification of counseling techniques. Students learn information about others, as well as themselves, when considering the peer support process. Students will examine their own frames of reference, make judgements, and will compare/contrast values in an effort to understand more about themselves, as well as a broader understanding of empathy as it relates to their peers. Students will also explore other topics such as cultural diversity and inclusion in an effort to understand more about their peers and generalized bias experienced amongst teens today. Assignment: Throughout the "Values Auction", peer counseling students will have a chance to clarify their values. Students will have an opportunity to explore their own life priorities and those of others. Students will be given a strict budget of \$1,000 to spend on items they deem important, such as marriage, a home, a college education, and items related to their personal definition of true happiness. After creating their budget, peer counseling students will examine how their money was spent in an effort to spark conversation and reflection about their priorities. In conclusion, peer counseling students will understand that an individual's values and priorites vary. The students will relate their learning to better respecting people's differences and appreciating other's values.

Unit 3: Core Skills Training

Description: Peer counseling students will learn the counseling process. Guided by the teacher, students will participate in both non-verbal and verbal communication activities iliciting different types of feedback by asking open and closed questions, as well as paraprasing for content and feeling. Students will practice their skills by being paired up with another student, or "home person," and asked to counsel each other. Peer counseling students learn the power of active "role-playing" and how it increases their understanding and skills. The students receive several hours of training using the tools they are taught in class. Finally, peer counseling students are taught to guide others (not give advice) when counseling and how help other's make the most appropriate choice for him/herself when facing a particular problem or issue. Teachers equip students with a variety of scenarios and situations allowing them to practice using the tools they have learned to counsel their classmates.

Assignment: In a lesson entitled "Mixed Up Feelings", peer counseling students are asked to identify feelings, as well as inconsistencies between what someone may feel and how they may act or what they may say. This helps prepare the peer counseling students for paraphrasing what the counseled student has shared using both content and feelings. Students participate in an activity similar to "musical chairs," where students take turns choosing both a feeling card and a sentence strip, expressing "one-liners" demonstrating everday information. For example, a student may choose the feeling "sad" and the "one-liner" stating: "Will you please pass the mashed potatoes". It is the peer counseling students' responsibility to say the "one-liner" using the feeling assigned. With this activity, students better understand the meaning behind mixed messages and are able to better decipher what someone is saying in realation to their behavior. The lesson emphasizes that the way people express things may differ from

what they feel or are actually saying. Saying the words "Will you please pass me the mashed potatoes" sadly is different from saying the same statement using an angry or happy tone. Peer counselers learn to paraphrase what they hear and see in order to act as a clarifier for others that may be confused, and are not willing or scared to share what is true for them in any given counseling situation.

Unit 4: Supplemental Skills Training

Description: Peer counseling students will be presented with and learn about the common roadblocks that may arise during a counseling session. Students will practice using what are called "I Messages" with the counseled, as well as identify and decode certain communication stoppers that can occur within the counseling session. In this section, the peer counseling teacher will also review limits to inform and counseling scenarios that may need to be reported to school personel in order to provide students additional socio-emotional intervention and support. Peer counseling students also learn the importance of proper record-keeping such as proper session summary entries, following up with clients, using appropriate timing, etc.

Assignment: During the lesson "Check Yourself!", peer counseling students learn that they sometimes can be the reason why a counseling session may not be progressing as planned, or be non-productive. In a role-playing activity, designated student(s) are asked to respond to everyday counseling scenarios using a poor means of communication, otherwise referred to as a "communication stopper". Students are asked to "slam doors" of communication by doing things such as listening, then telling the counseled what to do, cracking jokes, or even minimizing the problem and talking about themselves. Peer counseling students quickly learn that this is not appropriate behavior, and look to avoid these "communication stoppers" in their future sessions. The teacher reiterates that communication stoppers can ruin a counseling session, while the students gain a broader understanding about the importance of the words they choose to use in a session. Students further understand how their words and attitude can positively or negatively impact a counseling session outcome, and ultimately lose or gain trust within a client/counselor relationship.

Unit 5: Certification

Description: Once all peer counseling students have demonstrated correct steps within the core skills and supplemental skills training, they will be certified as peer counselors for their particular school site. Once certified, peer counselors can begin

meeting with members of the student body. They meet with students referred by school staff through a "request for intervention". This can also be done by filing out an anonymously written or electronic form that is sent to the Peer Counseling teacher. As they meet with peers, the peer counseling students increase their knowledge of proper client record keeping, using items such as the class records binder, peer counseling requests for intervention, call passes, and log sheets. All paperwork is kept secure and confidential by the peer counseling teacher.

Assignment: Peer counseling students become certified once they can demonstrate all prior counseling core conditions and skills training. More specifically, they participate in what is referred to as a "Rating The Helper" activity. In this particular activity, students counsel a partner in class and are rated on the following three main concepts: introduction (stating limits), paraphrasing, and guiding without giving advice. Once these three concepts are correctly demonstrated within a role-play situation as the counselor, the peer counseling teacher or district representative deems them certified. This process requires written feedback that is shared with the peer counselor at the end of the mock session. Once certified, peer counseling students will be assigned clients, and will serve the student body through socioemotional support.

Unit 6: Life Skills Projects

Description: Peer Counseling students complete a research project on a topic affecting other teens across the nation. These topics vary from year to year regarding current events and may include the following: teen pregnancy, social media, drug/alcohol abuse, mental health disorders, or cultural diversity/inclusion. Students work in groups to research their topics, and present a full 35-45 minute lesson to the class regarding their findings. In completing this project, peer counseling students will do research by conducting interviews, analyzing data, and summarizing positive and negative teen outcomes with regards to the themes listed above. Peer counseling teachers will provide a rubric in which student projects are graded using overall presentation, delivery, summarized findings, class activity, and concluding evidence.

Assignment: Peer counseling students will be exposed to several current events involving United States teens and their overall mental health. Students will be able to broaden their knowledge of teen mental health by further understanding the effects of teen drug/alcohol abuse as a negative coping mechanism for teens exposed to traumas such as bullying, domestic violence, drug abuse, etc. In an article entitled

"Helping Teenagers Quit Vaping", peer counseling students are exposed to the recent trends with regards to teen vaping and the epidemic. Peer counseling students are asked to deconstruct, or "jigsaw" the article into parts, then present the facts to the class, gaining a broader knowledge of the effects. After an individually written reflection and class discussion, veteran students and peer counseling officers are invited to attend a school-wide "Anti-Vaping Task Force Meeting", where they will meet with school administration and teachers to crack down on teen vaping throughout the campus. Peer counselors will continue to work with the teacher as well as other school administration/district personel to identify students involved in illegal vaping activity, as well as provide socio-emotional support for those who require mental health support.

Unit 7:

Unit 8:

Unit 9:

Unit 10:

Unit 11:

Unit 12:

Unit 13:

Unit 14:

Unit 15:

Course Material:

Course materials help CUSD understand what materials are used to support student learning and the delivery of this course. Example: textbook, literary text, manual, periodical, scholarly article, website, multi-media, other.

NOTE: Include list of Primary and Secondary Texts. Make sure to note the books that will be read entirely and those that will be the excerpts. Textbook information in not necessary if your course is a Visual and Performing Arts, Advanced Placement or as an International Baccalaureate course. Online texts or non-standard text materials should include a link to online text.

 Image: Constraint of the second state of th

Title: Peer Advocates In Action: A Step-By-Step Curricular Guide For Trainers And Coordinators Of Peer Resource Programs Edition: 1st Publication Date: 2019 Publisher: Peer Advocates Training and Consulting Author(s): Hillary Roberts, M.Ed. URL Resources: Website URL: Usage:

ØPrimary Text

.

Read in entirety or near entirety

□Textbook □Literary Text ⊠Manual □Periodical □Scholarly Article □Website □Multi Media □Other

Title: Peer Resources: A Youth-To-Youth Peer Helping, Peer Counseling, Peer Advocacy and Restorative Practices Model For Secondary School Youth (Step-By-Step Curricular Guide For Educators And Program Coordinators Edition: 1st Publication Date: 2019 Publisher: Peer Advocates Training and Consulting Author(s): Hillary Roberts, M.Ed. URL Resources: Website URL: Usage: Primary Text

Textbook Literary Text Manual Periodical Scholarly Article Website Multi Media
 Other

Title: Olive Street Bridge: Alcohol And Drug Prevention Services Peer Counseling Training Manual Edition: 1st Publication Date: June 1990; revised 1991 Publisher: Olive Street Bridge Prevention Staff Community Hospitals Of Central California Author(s): Olive Street Bridge Prevention Staff URL Resources: Website URL: Usage:

Primary Text

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Read in entirety or near entirety

<u>Textbook</u> <u>Literary Text</u> <u>Manual</u> <u>Periodical</u> <u>Scholarly Article</u> <u>Website</u> <u>Multi Media</u> <u>Other</u>

Title: Peer Power: Book One Edition: 4th Publication Date: 2009 Publisher: Taylor & Francis Group, LLC Author(s): Judith A. Tindall, Ph.D. URL Resources: Website URL: www.routledgementalhealth.com/peer-power Usage:

<u>Textbook</u> <u>Literary Text</u> <u>Manual</u> <u>Periodical</u> <u>Scholarly Article</u> <u>Website</u> <u>Multi Media</u> <u>Other</u>

| Title: Caring And Sharing: Becoming A Peer Facilitator | r |
|--|-----------------------------------|
| Edition: 2nd | |
| Publication Date: 2000 | |
| Publisher: Educational Media Coroporation | |
| Author(s): Robert D. Myrick and Tom Erney | |
| URL Resources: | |
| Website URL: | |
| Usage: | |
| Primary Text | Read in entirety or near entirety |

Textbook Literary Text Manual Periodical Scholarly Article Website Multi Media Other

Title: Friends Helping Friends: A Handbook For Helpers Edition: 2nd Publication Date: 2003 Publisher: Educational Media Corporation Author(s): Carol Painter URL Resources: Website URL: Usage: Primary Text

□Read in entirety or near entirety

| <u> </u> | Literary Text | <u> Manual</u> | <u>Periodical</u> | Scholarly Article | Website | <u>UMulti Media</u> |
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Textbook</u> Literary Text Manual Periodical Scholarly Article Website Multi Media
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| | Primary Text | Read in entirety or near entirety |

Instruction Page

Instructions for New Courses Being Submitted to UC for "a-g" Certification

Once a course receives CUSD Board approval, you may begin the process to apply for UC Certification. If this process is not completed, the course will not be placed on the A-G list and will not be considered a College Preparatory Course. To initiate this process, please do the following:

- Contact Carol Shanahan in the Curriculum & Instruction Department at Extension 70605 or at carolshanahan@cusd.com
- From there, you will be given access to the A-G Course Management Portal.
- You will click on "Submit a New Course"
- Choose one of the options on the drop-down menu.
 - Adopt a program course (CART, ROP, PLTW, etc)
 - o Adopt an online publisher course (online)
 - Model after another Institution course (adapt a course from another district)
 - o Add a brand-new course
- Follow the prompts. Information required is similar to what was submitted for CUSD approval.
- When all information is completed, you will hit "Forward".
- Carol Shanahan will review. Once all areas are satisfied, the course will be submitted to UC for review.
- It takes generally 2-3 weeks before we hear whether the course was approved or not.
- Courses cannot be submitted for UC approval until February 1.
- Please see timeline below. Best to get courses submitted in Phase 1.

A-G COURSE SUBMISSION PERIOD

The University of California's annual "a-g" course submission period is February 1 - September 15:

Phase 1 (February 1 - May 31)

New courses initially submitted during Phase 1 have up to two opportunities for resubmission if the course is not initially approved. The first resubmission must be sent to UC by the close of Phase 2 (July 31); the second resubmission must be sent to UC by the close of the "a-g" course submission period (September 15).

Phase 2 (June 1 - July 31)

New course initially submitted during Phase 2 have only one opportunity for resubmission. Resubmissions must be sent to UC by the close of the "a-g" course submission period (September 15). Phase 3 (August 1 - September 15)

New courses initially submitted during Phase 3 have no opportunity for resubmission. Any courses not initially approved during Phase 3 will need to be submitted to UC in the following year's "a-g" course submission period.



CALPAD



| CLOVIS UNIFIED SCHOOL DISTRICT $\mathcal{C}^{\mu\nu}$ | |
|---|---|
| Eimear O'Farrell, Ed.D., District Superintendent | • |

PROPOSAL

New Course of Study/2020-21 School Year

| Are you seeking UC approval? | 🛛 Ye | 25 | | No | | |
|---|---|-------------|--------------------|-------------------------|--|--|
| Are you seeking Honors Designation | ? 🗌 🛛 Ye | s | \boxtimes | No | | |
| If "Yes" once Board approved follow directions on the Instruction Page. | | | | | | |
| | | | on the n | struction ruge. | | |
| Identify the appropriate subje | ct area: | | | | | |
| 🖾 Arts (Performing) | | | Science | Life) | | |
| 🗆 Arts (Visual) | | | Science (Physical) | | | |
| 🗆 English/Language Art | ts | | | | | |
| □ Mathematics | | | World Language | | | |
| Physical Education | | | Other | | | |
| | | | • • • • • | | | |
| Is this a CTE course? 🛛 Yes | | \boxtimes | No | | | |
| If yes, what is the industry sec | | | | | | |
| What is the name of the Pathv | vay? | _ | | | | |
| Is this a ROP course? | | \boxtimes | No | | | |
| If yes, what is the industry sector | tor? | | | | | |
| What is the name of the Pathy | | - | | | | |
| | period | | 2 period | | | |
| Is this an online course? | ′es | \boxtimes | No | | | |
| Is this a CART course? | ′es | \boxtimes | No | | | |
| Is this course already approved by an | nother sch | ool/dis | strict/prog | gram 🛛 Yes 🛛 No | | |
| • What is the name of the scho | ol/district | /progra | am? Por | tola High School/Irvine | | |
| Unified School District/VAPA | in the second | P 0. | | | | |
| | 22 | | | | | |
| Course Title: <u>String Orchestra</u> | | | | | | |
| School(s): <u>Buchanan High School</u> | | | | | | |
| Department: Visual and Performing Arts | | | | | | |

Associate Superintendent

Norm Anderson

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Course Codes

Instructions: To determine the **CUSD Course Code** use the following table to identify t he first 3 characters of the unique course code to be assigned to this course if approved.

Select one code from each column under the word "Choose."

| Choose: | | oose: | Choose: | | | |
|--|--|---|---|--|--|--|
| Department Codes – 1 st Digit | | D Graduation Req – 2 nd Digit | College Entrance – 3rd Digit | | | |
| 0 – Non – Departmental | | 0 – None | | 0 – None | | |
| 1 – P.E. | | 1 – P.E. | | 4 – A/UCa/Social Science | | |
| 2 – English | | 2 – English/Language Arts | | 5 – B/UCb/English | | |
| 3 – Career & Technology | | | 1 | 6-C/UCc/Math | | |
| (Ag., Bus., CART, CTE, etc.) | | | | | | |
| 4 – Mathematics | | 4 – Mathematics | 10 | 7 – D/UCd/Lab Science | | |
| 5 – Science | | 5 – Science | + | 8 – E/UCe/Fo reign Language | | |
| | | | - | | | |
| 6 – Social Science | | 6 – Social Science | | 3 – F/UCf/Vis ual & Performing | | |
| | | | | Arts | | |
| 7 – Visual Arts | | 7 - Visual Arts | | 9 - G/UCg/Elective Courses | | |
| 8 – Performing Arts | | 8 – Performing Arts | | | | |
| | | 0 | | | | |
| 9 – Foreign Language | | 9 – Foreign Language | | | | |
| A – Adult School | | | 1 | | | |
| R – ROP | | | 1 | ļ | | |
| N – Non diploma SpEd (Voc Class) | | | 1 | | | |
| | Deartment Codes – 1** Digit0 – Non – Departmental1 – P.E.2 – English3 – Career & Technology (Ag., Bus., CART, CTE, etc.)4 – Mathematics5 – Science6 – Social Science7 – Visual Arts8 – Performing Arts9 – Foreign Language A – Adult SchoolR – ROP | Deartment Codes – 1st Digit CUS 0 – Non – Departmental □ 1 – P.E. □ 2 – English □ 3 – Career & Technology □ (Ag., Bus., CART, CTE, etc.) □ 4 – Mathematics □ 5 – Science □ 6 – Social Science □ 7 – Visual Arts □ 8 – Performing Arts ⊠ 9 – Foreign Language □ A – Adult School □ R – ROP □ | Deartment Codes – 1st Digit CUSD Graduation Req – 2nd Digit 0 – Non – Departmental 0 – None 1 – P.E. 1 – P.E. 2 – English 2 – English/Language Arts 3 – Career & Technology 3 – Career & Technology (Ag., Bus., CART, CTE, etc.) 4 – Mathematics 5 – Science 5 – Science 6 – Social Science 6 – Social Science 7 – Visual Arts 7 - Visual Arts 8 – Performing Arts 8 – Performing Arts 9 – Foreign Language 9 – Foreign Language A – Adult School E – Elementary course R – ROP I – Intermediate course | Deartment Codes – 1 st Digit CUSD Graduation Req – 2 nd Digit Coll 0 – Non – Departmental 0 – None 1 1 – P.E. 1 – P.E. 1 2 – English 2 – English/Language Arts 1 3 – Career & Technology 3 – Career & Technology 1 (Ag., Bus., CART, CTE, etc.) 3 – Career & Technology 1 4 – Mathematics 4 – Mathematics 1 5 – Science 5 – Science 1 6 – Social Science 6 – Social Science 1 7 – Visual Arts 7 - Visual Arts 1 8 – Performing Arts 9 – Foreign Language 9 – Foreign Language A – Adult School E – Elementary course R – ROP I – Intermediate course | | |

CAL PADS State Course Code

Will be determined by the curriculum area leaders in Curriculum, Instruction and Accountability Division (CI &A) after your course has been submitted.

Basic Course Information:

Course Title: String Orchestra

Course Offered At (check all that apply):

Alta Sierra Intermediate
 Clark Intermediate
 Granite Ridge Intermediate
 Kastner Intermediate
 Reyburn Intermediate

☑ Buchanan High School
☑ Clovis High School
☑ Clovis East High School
☑ Clovis North High School
☑ Clovis West High School
☑ Clovis West High School
☑ Community Day School
☑ Gateway High School
☑ CART
☑ Clovis Online

Transcript Abbreviation – 17 Character Limit: String Orchestra

| Length of Course: | \boxtimes | Yearlong | | Semester |
|---------------------|-------------|------------------|-----|---------------------|
| What grade level(s) | is this | course designed? | (Ch | eck all that apply) |

□ 7 □ 8 ⊠ 9 ⊠ 10 ⊠ 11 ⊠ 12

COURSE Description

Provide a brief description (<u>3-5 sentences</u>) of the course's content: This information will be used in the course description booklet.

Course Description: String Orchestra is a year-long Beginning-Intermediate level performing ensemble open to students in 9th-12th grade interested in participating in a string ensemble through performance and academic content. It is a performance-based class designed for students with at least 1-year experience on an orchestra string instrument (violin, viola, cello and bass). String music from all major music periods will be rehearsed, analyzed, and performed. Music theory and music history are components of this class. String Orchestra will perform at concerts, festivals and community events throughout the year. Attendance at performances is a required portion of the class.

Prerequisites: String Orchestra is a performance-based class designed for students with at least 1-year experience on an orchestra string instrument (violin, viola, cello and bass).

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Course Content: For each unit provide:

- 1. A brief description (<u>5-10 sentences</u>) of topics to be addressed that demonstrates the critical thinking, depth and progression of content covered.
- 2. A brief summary (<u>2-4 sentences</u>) of at least one assignment that explains what a student produces, how the student completes the assignment and what the student learns.

Unit 1 : Ensemble and Performance Technique

Description:

Unit 1 will focus on developing skills in musicianship and ensemble performance. The students will learn about balance, color and sectional responsibilities and how to listen across the full string ensemble to various instruments while placing their sound within the whole, analyzing if they are in an accompaniment role vs. leading role. Through the use of music theory, students will achieve a higher understanding of placement of their notes within a chord, intonation, musical form, expression, and interpretation. Students will participate in aural examples of various repertoire. They will be asked to analyze and describe musical events (CA State Standard 1.4). Students will learn a variety of ways to approach sight reading, breaking down the information they first have to process including time signature, key signature, tempo, architecture of the music (da capo, del segno etc.), looking for similarities for melody and rhythm patterns, bowings and phrasing. They will also learn how to break down a piece of music to learn different sections. For instance, one rehearsal will be to learn the beginning and ending while others will be used to focus on the middle "developmental" section.

Assignment:

Students will be presented with a piece of music and asked to identify the time signature, key signature, tempo, architecture of the music. They will be asked to describe the role of their instrument within the piece, in terms of sectional responsibility. Finally, they will be asked to sight read a shorter piece of music to demonstrate their understanding of basis music theory.

Unit 2: Music Analysis

Description:

Unit 2 will give the students the opportunity to learn a variety of composers across musical periods during the academic year. Through the research of each composer, students will better understand the commonalities and differences of the various musical periods, genres, and styles. They will examine a specific composer's work in order to better understand their inspiration and musical intentions. During each concert cycle (minimum of 2 performances per semester), we will focus on one era or style of music. Students will listen to exemplar recordings and gain historical context for the music during each concert cycle.

Assignment:

At the beginning of the cycle students will be asked to assess their own playing and the ensemble's playing with respect to the sound/style desired. After defining strengths and weakness each student will create a set of goals to work toward in the personal practice and group rehearsal. Once performed for a final time, students will listen to their concert performance and then provide written self-evaluation on the progress of their goals as well as the growth in the understanding of the musical analysis.

Unit 3: Performance Achievement

Description:

Unit 3 will be in preparation of performances and side-by-side activities. The ensemble will have the opportunity to perform in concert and travel to perform at side-by-side events with the intermediate school. This is a valuable experience for the students to have "real time" application and feedback on their performance and musicianship skills. In preparation for performances, students will show a mastery of their performance repertoire through playing tests, sectional work, and rehearsal work. Students will also develop their sight-reading skills through regular practice and reflection.

Assignment:

Students will perform seating tests on specific excerpts of their performance repertoire. This test will either be completed in person or submitted for grading online. Students will also complete sight-reading exercises as an ensemble (CA State Standard: 1.3).

Course Material:

Course materials help CUSD understand what materials are used to support student learning and the delivery of this course. Example: textbook, literary text, manual, periodical, scholarly article, website, multi-media, other.

NOTE: Include list of Primary and Secondary Texts. Make sure to note the books that will be read entirely and those that will be the excerpts. Textbook information in not necessary if your course is a Visual and Performing Arts, Advanced Placement or as an International Baccalaureate course. Online texts or non-standard text materials should include a link to online text.

 Textbook Literary Text Manual Periodical Scholarly Article Website Multi Media Other

Title: Edition: Publication Date: Publisher: Author(s): URL Resources: Website URL: Usage:

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Primary Text

□Read in entirety or near entirety

Textbook Literary Text Manual Periodical Scholarly Article Website Multi Media <u>Other</u>

Title: Edition: **Publication Date:** Publisher: Author(s): **URL Resources:** Website URL: Usage:

Primary Text

□Read in entirety or near entirety

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 - o Model after another Institution course (adapt a course from another district)
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Phase 2 (June 1 - July 31)

New course initially submitted during Phase 2 have only one opportunity for resubmission. Resubmissions must be sent to UC by the close of the "a-g" course submission period (September 15). Phase 3 (August 1 - September 15)

New courses initially submitted during Phase 3 have no opportunity for resubmission. Any courses not initially approved during Phase 3 will need to be submitted to UC in the following year's "a-g" course submission period.





CLOVIS UNIFIED SCHOOL DISTRICT

Eimear O'Farrell, Ed.D., District Superintendent

| PROPOSA | |
|--|---------------------------------|
| New Course of Study/202 | 20-21 School Year |
| Are you seeking UC approval? Xes | |
| | - |
| If "Yes" once Board approved follow direct | |
| | clions on the instruction Page. |
| Identify the appropriate subject area: | 85 |
| 🛛 Arts (Performing) | Science (Life) |
| 🗆 Arts (Visual) | □ Science (Physical) |
| English/Language Arts | |
| Mathematics | □ World Language |
| Physical Education | □ Other |
| | |
| Is this a CTE course? Yes | 🖾 No |
| If yes, what is the industry sector? | |
| What is the name of the Pathway? | |
| Is this a ROP course? Yes | 🖾 No |
| If yes, what is the industry sector? What is the name of the part of the par | |
| What is the name of the Pathway? | |
| o Indicate which 🗌 1 period | 2 period |
| Is this an online course? | 🖾 No |
| Is this a CART course? | 🖾 No |
| Is this course already approved by another school | l/district/program 🛛 Yes 🛛 No |
| What is the name of the school/district/pressure | ogram? |

| Course Title: Symphonic Band | |
|-----------------------------------|--------------------------------|
| School(s): Buchanan High School | |
| Department: Visual and Performing | Arts |
| <u>Title:</u> | Name/Signature: |
| Department Chairperson | John Lack |
| Learning Director | Aaron Morgan |
| Principal | Joe Aiello |
| Area Superintendent | Robyn Castillo, Ed.D. |
| Assistant Superintendent, CI&A | Debbie Parra, Ed.D. Dulas Para |
| Associate Superintendent | Norm Anderson M. arch |
| | |

Instructions: To determine the **CUSD Course Code** use the following table to identify the first 3 characters of the unique course code to be assigned to this course if approved.

| Choose: | Choose: | Choose: |
|---|---|--|
| Department Codes – 1 st Digit | CUSD Graduation Req – 2 nd Digit | College Entrance – 3 rd Digit |
| 🖸 0 – Non – Departmental | 0 – None | 🔲 0 – None |
| □ 1−P.E. | □ 1 – P.E. | 4 – A/UCa/Social Science |
| 2 – English | 2 – English/Language Arts | 5 – B/UCb/English |
| 3 – Career & Technology (Ag., Bus., CART, CTE, etc.) | 3 – Career & Technology | □ 6 – C/UCc/Math |
| 4 – Mathematics | 4 – Mathematics | 7 – D/UCd/Lab Science |
| 5 – Science | 🗆 5 – Science | □ 8 – E/UCe/Foreign Language |
| 🔲 6 – Social Science | 🔲 6 – Social Science | 3 – F/UCf/Visual & Performing Arts |
| 7 – Visual Arts | 📋 7 - Visual Arts | 9 – G/UCg/Elective Courses |
| 8 – Performing Arts | 8 – Performing Arts | |
| 9 – Foreign Language | 9 – Foreign Language | |
| 🗇 A – Adult School | E – Elementary course |] |
| R – ROP | I – Intermediate course | |
| 🔲 N – Non diploma SpEd (Voc Class) | |] |

Select one code from each column under the word "Choose."

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CAL PADS State Course Code

Will be determined by the curriculum area leaders in Curriculum, Instruction and Accountability Division (CI &A) after your course has been submitted.

COURSE SUBMISSION FOR APPROVAL

Basic Course Information:

Course Title: Symphonic Band

Course Offered At (check all that apply):

Alta Sierra Intermediate
 Clark Intermediate
 Granite Ridge Intermediate
 Kastner Intermediate
 Reyburn Intermediate

☑ Buchanan High School
 ☑ Clovis High School
 ☑ Clovis East High School
 ☑ Clovis North High School
 ☑ Clovis West High School
 ☑ Clovis West High School
 ☑ Community Day School
 ☑ Gateway High School
 ☑ CART
 ☑ Clovis Online

Transcript Abbreviation – 17 Character Limit: Symphonic Band

| Length | of Course | : 🛛 | Yearlon | g C | | Semester |
|--------|-----------|--------------|----------|------------|------|---------------------|
| What g | rade leve | l(s) is this | course d | esigned? (| (Che | eck all that apply) |
| | | ⊠ 9 | ⊠ 10 | ⊠ 11 | D | ₫ 12 |

COURSE Description

Provide a brief description (<u>3-5 sentences</u>) of the course's content: This information will be used in the course description booklet.

Course Description: Symphonic Band is a year-long Intermediate-Advanced level course that is open to students in 9th-12th grade interested in participating in a wind ensemble through performance and academic content. It is a performance-based class designed for students with at least 2-years experience on a woodwind, brass or percussion instrument (Examples: Flute, Clarinet, Saxophone, Trumpet, Trombone, Tuba, Rhythm Instruments). Music from all major music periods will be rehearsed, analyzed, and performed. Music theory and music history are components of this class. Symphonic Band will perform at concerts, festivals and community events throughout the year. Attendance at performances is a required portion of the class.

Prerequisites: Symphonic Band is a performance-based class designed for students with at least 2 years of experience on a woodwind, brass or percussion instrument (Examples: Flute, Clarinet, Saxophone, Trumpet, Trombone, Tuba, Rhythm Instruments). Students who have successfully completed the Concert Band Class may participate in Symphonic Band or they may audition for admission into the course.

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Course Content: For each unit provide:

- 1. A brief description (<u>5-10 sentences</u>) of topics to be addressed that demonstrates the critical thinking, depth and progression of content covered.
- 2. A brief summary (<u>2-4 sentences</u>) of at least one assignment that explains what a student produces, how the student completes the assignment and what the student learns.

Unit 1 : Ensemble and Performance Technique

Description:

Unit 1 will focus on increasing skills in musicianship and ensemble performance. The students will solidify their understanding of balance, color and sectional responsibilities and how to listen across the full ensemble to various instruments while placing their sound within the whole, analyzing if they are in an accompaniment role vs. leading role. Through the use of music theory, students will achieve a higher understanding of placement of their notes within a chord, intonation, musical form, expression, and interpretation. Students will participate in aural examples of various repertoire. They will be asked to analyze and describe musical events (CA State Standard 1.4). Students will continue to learn a variety of ways to approach sight reading, breaking down the information they first have to process including time signature, key signature, tempo, architecture of the music (da capo, del segno etc.), looking for similarities for melody and rhythm patterns, breathing and phrasing. They will also learn how to break down a piece of music to learn different sections. For instance, one rehearsal will be to learn the beginning and ending while others will be used to focus on the middle "developmental" section.

Assignment:

Students will be presented with a piece of music and asked to identify the time signature, key signature, tempo, architecture of the music. They will be asked to describe the role of their instrument within the piece, in terms of sectional responsibility. Finally, they will be asked to sight read a shorter piece of music to demonstrate their understanding of basis music theory.

Unit 2: Music Analysis

Description:

Unit 2 will give the students the opportunity to learn a variety of composers across musical periods during the academic year. Through the research of each composer, students will better understand the commonalities and differences of the various musical periods, genres, and styles. They will examine a specific composer's work in order to better understand their inspiration and musical intentions. During each concert cycle (minimum of 2 performances per semester), the focus will be on one era or style of music. Students will listen to exemplar recordings and gain historical context for the music during each concert cycle.

Assignment:

At the beginning of the cycle students will be asked to assess their own playing and the ensemble's playing with respect to the sound/style desired. After defining strengths and weakness each student will create a set of goals to work toward in the personal practice and group rehearsal. Once performed for a final time, students will listen to their concert performance and then provide written self-evaluation on the progress of their goals as well as the growth in the understanding of the musical analysis.

Unit 3: Performance Achievement

Description:

Unit 3 will be in preparation of performances and side-by-side activities. The ensemble will have the opportunity to perform in concert and travel to perform at side-by-side events with the intermediate school and with other high school wind ensembles. This is a valuable experience for the students to have "real time" application and feedback on their performance and musicianship skills. In preparation for performances, students will show a mastery of their performance repertoire through playing tests, sectional work, and rehearsal work. Students will also develop their sight-reading skills through regular practice and reflection.

Assignment:

Students will perform seating tests on specific excerpts of their performance repertoire. This test will either be completed in person or submitted for grading online. Students will also complete sight-reading exercises as an ensemble as well as individually (CA State Standard: 1.3).

Unit 4: Scales and Form

Description:

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Students will be able to perform major and minor scales around the circle of fifths. Scales should be memorized. Knowledge of these scales enables students to play in the more common keys written for ensembles at this level and improves the capability to sight-read large and small group music more readily.

Students will be introduced to basic musical forms such as A-B, A-B-A, typical march form and others. Students will be able to identify and recognize basic musical forms and patterns with guidance from the director. Throughout the year, students work toward independent recognition of forms when hearing a live or recorded piece of symphonic band music.

Assignment:

A key assignment would involve students listening to recordings or playing through a pieces in rehearsal that are built upon different musical forms and patterns. Examples may be an A-B-A Overture form, a typical American March, or a Rondo. On a worksheet, students will diagram the form upon which the piece is based and describe the melodic, rhythmic, and harmonic ideas that are evident in each section of the form. This will show an understanding of contrasting musical patterns and knowledge of musical form through listening critically to various pieces.

Unit 5: 11 Unit 6: Unit 7: Unit 8: Unit 9: Unit 10: Unit 11: Unit 11:

Unit 13:

Course Material:

Course materials help CUSD understand what materials are used to support student learning and the delivery of this course. Example: textbook, literary text, manual, periodical, scholarly article, website, multi-media, other.

NOTE: Include list of Primary and Secondary Texts. Make sure to note the books that will be read entirely and those that will be the excerpts. Textbook information in not necessary if your course is a Visual and Performing Arts, Advanced Placement or as an International Baccalaureate course. Online texts or non-standard text materials should include a link to online text.

Textbook Literary Text Manual Periodical Scholarly Article Website Multi Media
 Other

Title: Edition: Publication Date: Publisher: Author(s): URL Resources: Website URL: Usage:

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Primary Text

Read in entirety or near entirety

Textbook Literary Text Manual Periodical Scholarly Article Website Multi Media
 Other

Title: Edition: Publication Date: Publisher: Author(s): URL Resources: Website URL: Usage:

Primary Text

□ Read in entirety or near entirety

Instruction Page

Instructions for New Courses Being Submitted to UC for "a-g" Certification

Once a course receives CUSD Board approval, you may begin the process to apply for UC Certification. If this process is not completed, the course will not be placed on the A-G list and will not be considered a College Preparatory Course. To initiate this process, please do the following:

- Contact Carol Shanahan in the Curriculum & Instruction Department at Extension 70605 or at carolshanahan@cusd.com
- From there, you will be given access to the A-G Course Management Portal.
- You will click on "Submit a New Course"
- Choose one of the options on the drop-down menu.
 - Adopt a program course (CART, ROP, PLTW, etc)
 - Adopt an online publisher course (online)
 - o Model after another Institution course (adapt a course from another district)
 - Add a brand-new course
- Follow the prompts. Information required is similar to what was submitted for CUSD approval.
- When all information is completed, you will hit "Forward".
- Carol Shanahan will review. Once all areas are satisfied, the course will be submitted to UC for review.
- It takes generally 2-3 weeks before we hear whether the course was approved or not.
- Courses cannot be submitted for UC approval until February 1.
- Please see timeline below. Best to get courses submitted in Phase 1.

A-G COURSE SUBMISSION PERIOD

The University of California's annual "a-g" course submission period is February 1 - September 15:

Phase 1 (February 1 - May 31)

New courses initially submitted during Phase 1 have up to two opportunities for resubmission if the course is not initially approved. The first resubmission must be sent to UC by the close of Phase 2 (July 31); the second resubmission must be sent to UC by the close of the "a-g" course submission period (September 15).

Phase 2 (June 1 - July 31)

New course initially submitted during Phase 2 have only one opportunity for resubmission. Resubmissions must be sent to UC by the close of the "a-g" course submission period (September 15). Phase 3 (August 1 - September 15)

New courses initially submitted during Phase 3 have no opportunity for resubmission. Any courses not initially approved during Phase 3 will need to be submitted to UC in the following year's "a-g" course submission period.





CLOVIS UNIFIED SCHOOL DISTRICT

| Eimear O'Farrell, E | Ed.D., District | Superinte ndent |
|---------------------|-----------------|-----------------|
|---------------------|-----------------|-----------------|

PROPOSAL New Course of Study/2020-21 School Year

| Are you seeking UC approval? Are you seeking Honors Designation? • If "Yes" once Board approved follow direct | ☑ No☑ Noions on the Instruction Page. | | | |
|--|---|--|--|--|
| Identify the appropriate subject area: | | | | |
| Arts (Performing) Arts (Visual) English/Language Arts Mathematics Physical Education | Science (Life) Science (Physical) Social Science World Language Other | | | |
| Is this a CTE course? Yes If yes, what is the industry sector? | ⊠ No | | | |
| What is the name of the Pathway? Is this a ROP course? Yes If yes, what is the industry sector? What is the name of the Pathway? | ⊠ No | | | |
| Indicate which I period Is this an online course? Yes Is this a CART course? Yes | □ 2 period ⊠ No ⊠ No | | | |
| Is this course already approved by another school/district/program | | | | |

What is the name of the school/district/program? _____

| Course Title: Total Body Fitness | |
|---------------------------------------|--------------------------------|
| School(s): Alta Sierra Intermediate S | School |
| Department: <u>Physical Education</u> | |
| <u>Title:</u> | Name/Signature: |
| Department Chairperson | Leah Balch, Kristin Pena AMA |
| Learning Director | Mario Alvarez: GIS |
| Principal | Jennifer Carter Jennyer Carter |
| Area Superintendent | Robyn Castillo, Ed.D |
| Assistant Superintendent, CI&A | Debbie Parra, Ed.D. Nuha Parra |
| Associate Superintendent | Norm Anderson con · Civilia |

Instructions: To determine the **CUSD Course Code** use the following table to identify the first 3 characters of the unique course code to be assigned to this course if approved.

| Choose: | Choose: | Choose: |
|---|---|--|
| Department Codes – 1 st Digit | CUSD Graduation Req – 2 nd Digit | College Entrance – 3 rd Digit |
| 0 – Non – Departmental | 0 – None | Ø − None |
| ⊠ 1−P.E. | □ 1−P.E. | 4 – A/UCa/Social Science |
| 🔲 2 – English | 2 – English/Language Arts | 5 – B/UCb/English |
| 3 – Career & Technology (Ag., Bus., CART, CTE, etc.) | 3 – Career & Technology | □ 6 – C/UCc/Math |
| 4 – Mathematics | 4 – Mathematics | 7 – D/UCd/Lab Science |
| □ 5 – Science | □ 5 – Science | 8 – E/UCe/Fore ign Language |
| 6 – Social Science | □ 6 – Social Science | 3 – F/UCf/Visual & Performing Arts |
| 7 – Visual Arts | 7 - Visual Arts | 9 – G/UCg/Elective Courses |
| 8 – Performing Arts | 8 – Performing Arts | |
| 9 – Foreign Language | 9 – Foreign Language | |
| A – Adult School | E – Elementary course | 1 |
| R – ROP | I – Intermediate course | 1 |
| N – Non diploma SpEd (Voc Class) | | 1 |

Select one code from each column under the word "Choose."

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CAL PADS State Course Code

Will be determined by the curriculum area leaders in Curriculum, Instruction and Accountability Division (CI &A) after your course has been submitted.

Basic Course Information:

Course Title: Total Body Fitness

Course Offered At (check all that apply):

☑ Alta Sierra Intermediate
 □ Clark Intermediate
 □ Granite Ridge Intermediate
 □ Kastner Intermediate
 □ Reyburn Intermediate

Buchanan High School
 Clovis High School
 Clovis East High School
 Clovis North High School
 Clovis West High School
 Enterprise High School
 Community Day School
 Gateway High School
 CART
 Clovis Online

Transcript Abbreviation – 17 Character Limit: Elective

| Length | of Course | e: 🛛 | Yearlon | g [| | Semester |
|--------|-----------|--------------|----------|------------|-----|---------------------|
| What g | rade leve | l(s) is this | course d | esigned? | (Ch | eck all that apply) |
| ⊠ 7 | ⊠ 8 | □ 9 | □ 10 | | [| □ 12 |

COURSE Description

Provide a brief description (<u>3-5 sentences</u>) of the course's content: This information will be used in the course description booklet.

Course Description: Total Body Fitness is a challenging two semester elective course that incorporates a variety of fitness activities designed to help students achieve a well-rounded education about fitness and to aide in students achieving fitness goals. This course is designed to assess and improve physical fitness levels and encourage a healthy attitude toward lifelong fitness. Students receive theories and practical activities involved in obtaining and maintaining a healthy weight and appropriate level of fitness. This course will include a variety of cardiovascular activities, high intensity interval training, flexibility training, mindfulness training, as well as nutritional education. The goal of this course is to develop lifelong healthy, active habits, as well as motivated, goal oriented and well-rounded students. This course would include 9, 4 week units.

Prerequisites: NONE

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Course Content: For each unit provide:

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- 1. A brief description (<u>5-10 sentences</u>) of topics to be addressed that demonstrates the critical thinking, depth and progression of content covered.
- 2. A brief summary (<u>2-4 sentences</u>) of at least one assignment that explains what a student produces, how the student completes the assignment and what the student learns.

Unit 1 : Fitness Assessment & Getting Back in Shape-This unit would adress topics of student fitness levels and activities over the summer, as well as a self assessment of fitness level. This unit would give students a baseline of where their fitness level is currently. This unit would also incorporate goal setting for the year and where they would like to see improvement in their fitness. This would also include a journal assignment about what they see as lifelong fitness and how they see themselves maintaining a healthy active lifetstyle.

Unit 2: High Intensity Interval Training (HIIT)- This unit would demonstrate how students can start small with their workouts and build upon them. It would include a lesson on how interval training works and how to develop interval workouts. This unit would also include an introduciton to a variety of excercises and directives on how to correctly execute them. Examples are: Squats, lunges, burpees, push ups, planks, and a variety of abdominal exercises. This unit would include an assignment in which the students will create their own HIIT workout and teach it to the class.

Unit 3: Cariovascular and Abdominal training- This unit would focus on improving students cardiovascuslar health and abdominal and core strength. One lesson from this unit would include instruction on how to check their own heart rate and how to determine what their heart rate should be during each stage of cardiovascular training. The lesson would also cover information about maximum heart rate, target heart rate, and resting heart rate, how to calculate it, and what it means for their training program. This lesson would include an assignment in which the students have to track their heart rate during a workout and record it in their journal and analyze their findings and what it means in terms of their fitness level. This unit would also include activities that build core strength and instruct students on a variety of core building exercises.

Unit 4: TRX Training- This unit would include in-depth lessons on TRX training, using TRX bands. TRX training was developed by the Navy SEALS and is a form of suspension training using body weight exercises to develop strength, balance, flexibility and core stability simultaneously. The suspension training band leverages gravity and the user's body weight to complete exercises. This training will develop

physical strength while using funcitonal movements and dynamic positions. This unit would include performance task assessments in which the students are assessed on their ability to correctly execute the exercises and identify the physical benefit of the exercises. Many of the exercises learned in the earlier units are incorporated into the TRX training, this unit would build upon student's knowledge of those exercises as well as advance their ability and develop new and different kinesthetic pathways for previously learned exercises.

Unit 5: Yoga and Pilates- This unit would include indepth lessons on the history and physical execution of yoga and pilates. Students would also incoporate all their previously learned exercises into the practice of yoga. Students would learn the benefits of flexibility and balance and focus on the mind, body connection. They would also be developing new and different kinesthetic pathways for both familiar and new exercises. An assignment in this unit would include the students creating their own yoga or pilates lesson and teaching it to the class. Students would also have an assignment in which they are asked to write a journal entry on the benefits they learned from yoga and what they think of the unit as a whole.

Unit 6: Tabata Training- Tabata Training is a type of workout based on intervals of 20 seconds and in sets of 4 minutes. This type of training is offered as group fitness class at most local gyms and would be an introduction to that style of training. This unit would include all the previously learned exercises and now encouraging students to perform them in a more challenging setting with an increased level of difficulty. This unit would also include a reference to previously learned information about heart rate and ask students to analyze their heart rate and what it means during this style of training. This unit would include an assingment in which the students analyze their heart rate during a training sesson and record it in their journal and write a comparison to their heart rate findings previously in the year.

Unit 7: Nutrition, Health, and Lifelong Fitness- This unit would include lessons on general nutrition including, calorie content of food, macronutrients, and the role nutrition plays in an exercise training program. Students would have an assignment in which they will analyze the nutrition lable on a variety of foods and determine the nutritional value of the food and its effect on an exercise training program. This unit will also include lessons on the research behind nutrition and its value and effect on weight, muscle mass, and overall health. This unit would also have lessons on the value of nutrition to health and the effect it has on metabolism as well as a basic introduction into the science of metabolism. This unit will also include discussion

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among the students on what lifelong fitness means to them and a journal as signment in which they write about ways they plan on maintaining a healthy lifestyle and options they have available to them outside of the school setting.

Unit 8: Cardio and Couch to 5K Challenge- This unit would include lessons on goal setting and would go through a training program that will culminate in the students being able to run a 5 kilometer (3.1 miles) race. This unit would be specific training for running, and would start small and build up to being able to run the race. In this unit the students would set a goal for their final 5k time. This unit would also include a connection to community. The students as a class would choose a community 5K that benefits a charity and would run in the 5K, either in person or virtually. This unit would include a final assignment of a journal about their experience through the training program and their feelings towards the final 5k run and feelings about the goal they set for themsleves.

Unit 9: Mindfulness and Fitness- This is the final unit of the course. This unit would include lessons on mindfulness and the research and benefit of mindfulness both in the context of fitness and as a life skill. This unit would include an assignment in which the students do their own research on mindfulness and write a journal on their findings. This unit would also include an assignment in which the students write their own workout for the class, and teach it, they would be able to choose from any of the practices they have learned over the course of the school year. This unit would include an assignment in which the students write a journal reflection on their overall fitness and if they met the fitness goals they set for themselves at the beginning of the school year.

Unit 10:

Unit 11:

Unit 12:

Unit 13:

Unit 14:

Unit 15:

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Course Material:

Course materials help CUSD understand what materials are used to support student learn ing and the delivery of this course. Example: textbook, literary text, manual, periodical, scholarly article, website, multi-media, other.

NOTE: Include list of Primary and Secondary Texts. Make sure to note the books that will be read entirely and those that will be the excerpts. Textbook information in not necessary if your course is a Visual and Performing Arts, Advanced Placement or as an International Baccalaureate course. Online texts or non-standard text materials should include a link to online text.

□Textbook □Literary Text □Manual □Periodical □Scholarly Article □Website □Multi Media ⊠Other

Title: No textbook required. Edition: Publication Date: Publisher: Author(s): URL Resources: Website URL: Usage:

Primary Text

Read in entirety or near entirety

Textbook Literary Text Manual Periodical Scholarly Article Website Multi Media Other

| Title: | | | |
|-------------------|--|--|--|
| Edition: | | | |
| Publication Date: | | | |
| Publisher: | | | |
| Author(s): | | | |
| URL Resources: | | | |
| Website URL: | | | |
| Usage: | | | |
| | | | |

Primary Text

□Read in entirety or near entirety

Instruction Page

Instructions for New Courses Being Submitted to UC for "a-g" Certification

Once a course receives CUSD Board approval, you may begin the process to apply for UC Certification. If this process is not completed, the course will not be placed on the A-G list and will not be considered a College Preparatory Course. To initiate this process, please do the following:

- Contact Carol Shanahan in the Curriculum & Instruction Department at Extension 70605 or at carolshanahan@cusd.com
- From there, you will be given access to the A-G Course Management Portal.
- You will click on "Submit a New Course"
- Choose one of the options on the drop-down menu.
 - Adopt a program course (CART, ROP, PLTW, etc)
 - Adopt an online publisher course (online)
 - o Model after another Institution course (adapt a course from another district)
 - o Add a brand-new course
- Follow the prompts. Information required is similar to what was submitted for CUSD ap proval.
- When all information is completed, you will hit "Forward".
- Carol Shanahan will review. Once all areas are satisfied, the course will be submitted to UC for review.
- It takes generally 2-3 weeks before we hear whether the course was approved or not.
- Courses cannot be submitted for UC approval until February 1.
- Please see timeline below. Best to get courses submitted in Phase 1.

A-G COURSE SUBMISSION PERIOD

The University of California's annual "a-g" course submission period is February 1 - September 15:

Phase 1 (February 1 - May 31)

New courses initially submitted during Phase 1 have up to two opportunities for resubmission if the course is not initially approved. The first resubmission must be sent to UC by the close of Phase 2 (July 31); the second resubmission must be sent to UC by the close of the "a-g" course submission period (September 15).

Phase 2 (June 1 - July 31)

New course initially submitted during Phase 2 have only one opportunity for resubmission. Resubmissions must be sent to UC by the close of the "a-g" course submission period (September 15). Phase 3 (August 1 - September 15)

New courses initially submitted during Phase 3 have no opportunity for resubmission. Any courses not initially approved during Phase 3 will need to be submitted to UC in the following year's "a-g" course submission period.





CLOVIS UNIFIED SCHOOL DISTRICT

| Eimear O'Farrell, Ed.D., | , District Superintendent |
|--------------------------|---------------------------|

| PROPOSAL | | | | |
|---|---|--|--|--|
| New Course of Study/2020-21 School Year | | | | |
| Are you seeking UC approval? X Yes Are you seeking Honors Designation? Yes • If "Yes" once Board approved follow direc | | | | |
| Identify the appropriate subject area: Arts (Performing) Arts (Visual) English/Language Arts Mathematics Physical Education | Science (Life) Science (Physical) Social Science World Language Other | | | |
| Is this a CTE course? Yes If yes, what is the industry sector? What is the name of the Pathway? | ⊠ No | | | |
| Is this a ROP course? Yes If yes, what is the industry sector? What is the name of the Pathway? | 🖾 No | | | |
| Indicate which 1 period Is this an online course? Yes Is this a CART course? Yes Is this course already approved by another schoo | □ 2 period ⊠ No ⊠ No I/district/program □ Yes⊠ No | | | |
| What is the name of the school/district/program? | | | | |

| Course Title: Wind Symphony | |
|-----------------------------------|-------------------------------|
| School(s): Buchanan High School | |
| Department: Visual and Performing | Arts |
| <u>Title:</u> | Name/Signature: |
| Department Chairperson | John Lack n-1-Ch |
| Learning Director | Aaron Morgan |
| Principal | Joe Aiello |
| Area Superintendent | Robyn Castillo, Ed.D. |
| Assistant Superintendent, CI&A | Debbie Parra, Ed.D. Nuna Pana |
| Associate Superintendent | Norm Anderson |

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Instructions: To determine the **CUSD Course Code** use the following table to identify the first 3 characters of the unique course code to be assigned to this course if approved.

| Choose: | Choose: | Choose: |
|---|---|--|
| Department Codes – 1 st Digit | CUSD Graduation Req – 2 nd Digit | College Entrance – 3 rd Digit |
| O – Non – Departmental | 🔲 0 – None | □ 0 – None |
| □ 1-P.E. | □ 1−P.E. | □ 4 – A/UCa/Social Science |
| 🗆 2 – English | 2 – English/Language Arts | 5 – B/UCb/English |
| 3 – Career & Technology (Ag., Bus., CART, CTE, etc.) | 3 - Career & Technology | □ 6 – C/UCc/Math |
| 4 – Mathematics | 4 – Mathematics | 7 – D/UCd/Lab Science |
| □ 5 – Science | 🗀 5 – Science | 8 – E/UCe/Foreign Language |
| □ 6 – Social Science | 6 – Social Science | 3 – F/UCf/Visual & Performing Arts |
| 7 – Visual Arts | 7 - Visual Arts | 9 – G/UCg/Elective Courses |
| 8 – Performing Arts | ☑ 8 – Performing Arts | |
| 9 – Foreign Language | 9 – Foreign Language | |
| A – Adult School | E – Elementary course | |
| R – ROP | I – Intermediate course | |
| N – Non diploma SpEd (Voc Class) | | 1 |

Select one code from each column under the word "Choose."

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CAL PADS State Course Code

Will be determined by the curriculum area leaders in Curriculum, Instruction and Accountability Division (CI &A) after your course has been submitted.

COURSE SUBMISSION FOR APPROVAL

Basic Course Information:

Course Title: Wind Symphony

Course Offered At (check all that apply):

Alta Sierra Intermediate
 Clark Intermediate
 Granite Ridge Intermediate
 Kastner Intermediate
 Reyburn Intermediate

Buchanan High School
Clovis High School
Clovis East High School
Clovis North High School
Clovis West High School
Clovis West High School
Community Day School
Gateway High School
CART
Clovis Online

Transcript Abbreviation – 17 Character Limit: Wind Symphony

| Length | of Course | : 🛛 | Yearlon | 3 | | Semester |
|--------|------------|--------------|----------|----------|-----|---------------------|
| What g | grade leve | l(s) is this | course d | esigned? | (Ch | eck all that apply) |
| | | 9 | 🖾 10 | 🖾 11 | - 0 | ⊠ 12 |

COURSE Description

Provide a brief description (<u>3-5 sentences</u>) of the course's content: This information will be used in the course description booklet.

Course Description: Wind Symphony is an advanced group of musicians with at least two years of experience playing in Concert Band or Symponic Band (or a similar ensemble). This course is designed to give students a strong understanding of music theory and utilize it throughout the course (major and minor scales, cirlce of fifths, key signatures). Students will gain a clearer understanding of the relationships between music theory, history, and cultural context through research and analysis. In the Wind Symphony, students will attain musical leadership skills and independence through solo and chamber music performances. They will also understand and use performance evaluation and analysis skills to write critically constructive personal and peer evaluations.

Prerequisites: Two years of experience playing in Concert Band, Symphonic Band or a similar ensemble. Exceptions can be made if a student is able to demonstrate the advanced skills required for the course through an audition process.

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Course Content: For each unit provide:

- 1. A brief description (<u>5-10 sentences</u>) of topics to be addressed that demonstrates the critical thinking, depth and progression of content covered.
- 2. A brief summary (<u>2-4 sentences</u>) of at least one assignment that explains what a student produces, how the student completes the assignment and what the student learns.

Unit 1 : Ensemble and Performance Technique

Description:

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Unit 1 will focus on mastering skills in musicianship and ensemble performance. The students will use their understanding of balance, color and sectional responsibilities and how to listen across the full ensemble of various instruments to place their sound within the whole ensemble. Students will analyze the accompaniment and leading roles and recognize how each part plays a significant role in the development of a piece. Through a developed understanding of music theory, students will regularly demonstrate how the placement of their notes within a chord impacts the overall intonation, musical form, expression, and interpretation. Students will participate in aural examples of various repertoire. They will be able to analyze and describe the use of musical elements in a given work that makes it unique, interesting, and expressive (CA State Standard 1.5). Students will continue to effectively, accurately, and expressively sight-read music, using skills learned in prior course work related to time signature, key signature, tempo, architecture of the music (da capo, del segno etc.), looking for similarities for melody and rhythm patterns, breathing and phrasing (CA State Standard 1.3).

Assignment:

Students will be presented with advanced pieces of music and asked to identify the time signature, key signature, tempo, architecture of the music. They will be able to analyze and describe the use of musical elements in a given work that makes it unique, interesting, and expressive. Finally, they will be asked to sight-read a shorter piece of Level 5 (advanced) music to demonstrate their understanding of music theory.

Unit 2: Music Analysis and History

Description:

Unit 2 will give the students the opportunity to learn a variety of composers across musical periods during the academic year. Through the research of each composer, students will better understand the commonalities and differences of the various musical periods, genres, and styles. They will examine a specific composer's work in order to better understand their inspiration and musical intentions. Stuclents will compare and contrast the use of form, both past and present, in a varied repertoire of music from diverse genres, styles, and cultures (CA State Standard 1.6). During each concert cycle (3-4 performances per semester), students will perform music from a variety of cultures and historical periods (CA State Standard 3.4). They will be able to analyze the stylistic features of a given musical work that define its aesthetic traditions and its historical or cultural context (CA State Standard 3.7). Students will listen to exemplar recordings and compare and contrast musical genres or styles that show the influence of two or more cultural traditions.

Assignment:

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At the beginning of the cycle students will be asked to assess their own playing and the ensemble's playing with respect to the genre of music and styles typical of the historical time period in which the piece was composed. After defining strengths and weakness, each student will create a set of goals to work toward in the personal practice and group rehearsal. Once performed for a final time, students will listen to their concert performance and then provide written self-evaluation on the progress of their goals as well as their growth in the understanding of the musical analysis. Students will also read a full instrument score and describe how the elements of music are used (CA State Standard 1.1).

Unit 3: Performance Achievement

Description:

Unit 3 will be in preparation of performances and side-by-side activities. The ensemble will have the opportunity to perform in concert and travel to perform at side-by-side events with the intermediate school and with the other high school bands. The wind symphony will also travel and perform in festivals outside of the Central Valley to experience a more diverse representation of orchestra performance. Travel and performing in concerts and festivals is a valuable experience for the students to have "real time" application and feedback on their performance and musicianship skills. In preparation for performances, students will show a mastery of their performance repertoire through playing tests, sectional work, and rehearsal work. Students will also demonstrate their sight-reading skills through regular practice and reflection.

Assignment:

Students will perform seating tests on specific excerpts of their performance repertoire. This test will either be completed in person or submitted for grading online. Students will also complete sight-reading exercises as an ensemble (CA State Standard 1.3).

Unit 4: Scales and Form

Description:

.

Students will be able to perform major and minor scales around the circle of fifths. Scales should be memorized. Knowledge of these scales enables students to play in the more common keys written for ensembles at this level and improves the capability to sight-read large and small group music more readily.

Students will be introduced to basic musical forms such as A-B, A-B-A, typical march form and others. Students will be able to identify and recognize basic musical forms and patterns with guidance from the director. Throughout the year, students work toward independent recognition of forms when hearing a live or recorded piece of symphonic band music.

Assignment:

A key assignment would involve students listening to recordings or playing through a pieces in rehearsal that are built upon different musical forms and patterns. Examples may be an A-B-A Overture form, a typical American March, or a Rondo. On a worksheet, students will diagram the form upon which the piece is based and describe the melodic, rhythmic, and harmonic ideas that are evident in each section of the form. This will show an understanding of contrasting musical patterns and knowledge of musical form through listening critically to various pieces.

Unit 5: Creative Expression

Description:

Unit 4 will focus on students applying their understanding of music theory, genres, styles, and culture to create and perform a varied repertoire of music (CA State Standard 2.4). Students will perform by themselves and in small ensembles utilizing music at an advanced level. From this experience they will begin to improvise and arrange music in small ensembles to express their interpretation of distint styles of music (CA State Standard 2.7 and 2.8).

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Assignment:

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Students will work in a small ensemble to arrange a short composition with multiple parts that follows the patterns and techniques of a specific period, style and genre of music. Multiple parts will be created and arranged and students will perform their piece. Pieces will be recorded digitally and evaluated and critiqued by the students.

| Unit 6: | |
|----------|------|
| Unit 7: | (dir |
| Unit 8: | |
| Unit 9: | |
| Unit 10: | |
| Unit 11: | |
| Unit 12: | |
| Unit 13: | |
| Unit 14: | |
| Unit 15: | |

8

Course Material:

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Course materials help CUSD understand what materials are used to support student learning and the delivery of this course. Example: textbook, literary text, manual, periodical, scholarly article, website, multi-media, other.

NOTE: Include list of Primary and Secondary Texts. Make sure to note the books that will be read entirely and those that will be the excerpts. Textbook information in not necessary if your course is a Visual and Performing Arts, Advanced Placement or as an International Baccalaureate course. Online texts or non-standard text materials should include a link to online text.

| <u> </u> | Literary Text | Manual | Periodical | Scholarly Article | Multi Media |
|----------|---------------|--------|------------|-------------------|--------------------|
| Other | | | | | |

| Title: |
|-------------------|
| Edition: |
| Publication Date: |
| Publisher: |
| Author(s): |
| URL Resources: |
| Website URL: |
| Usage: |

Primary Text

Read in entirety or near entirety

| Textbook | Literary Text | Manual | Periodical | Scholarly Article | Website | <u> Multi Media</u> |
|----------|---------------|--------|------------|-------------------|---------|---------------------|
| Other | | | | | | |

| Title: | | |
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| URL Resources | 5: | |
| Website URL: | | |
| Usage: | | |
| Ŧ | Primary Text | Read in entirety or near entirety |

Instruction Page

Instructions for New Courses Being Submitted to UC for "a-g" Certification

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- Contact Carol Shanahan in the Curriculum & Instruction Department at Extension 70605 or at carolshanahan@cusd.com
- From there, you will be given access to the A-G Course Management Portal.
- You will click on "Submit a New Course"
- Choose one of the options on the drop-down menu.
 - o Adopt a program course (CART, ROP, PLTW, etc)
 - Adopt an online publisher course (online)
 - o Model after another Institution course (adapt a course from another district)
 - o Add a brand-new course
- Follow the prompts. Information required is similar to what was submitted for CUSD approval.
- When all information is completed, you will hit "Forward".
- Carol Shanahan will review. Once all areas are satisfied, the course will be submitted to UC for review.
- It takes generally 2-3 weeks before we hear whether the course was approved or not.
- Courses cannot be submitted for UC approval until February 1.
- Please see timeline below. Best to get courses submitted in Phase 1.

A-G COURSE SUBMISSION PERIOD

The University of California's annual "a-g" course submission period is February 1 - September 15:

Phase 1 (February 1 - May 31)

New courses initially submitted during Phase 1 have up to two opportunities for resubmission if the course is not initially approved. The first resubmission must be sent to UC by the close of Phase 2 (July 31); the second resubmission must be sent to UC by the close of the "a-g" course submission period (September 15).

Phase 2 (June 1 - July 31)

New course initially submitted during Phase 2 have only one opportunity for resubmission. Resubmissions must be sent to UC by the close of the "a-g" course submission period (September 15). Phase 3 (August 1 - September 15)

New courses initially submitted during Phase 3 have no opportunity for resubmission. Any courses not initially approved during Phase 3 will need to be submitted to UC in the following year's "a-g" course submission period.



CALPADS

CLOVIS UNIFIED SCHOOL DISTRICT

| Eimear | O'Farrell, | Ed.D., | District | Superinte ndent | J |
|--------|------------|--------|----------|-----------------|---|
|--------|------------|--------|----------|-----------------|---|

| PROPOSAL | | | | | |
|---|---|--|--|--|--|
| New Course of Study | /2020-21 School Year | | | | |
| Are you seeking UC approval? Are you seeking Honors Designation? • If "Yes" once Board approved follow | | | | | |
| Identify the appropriate subject area Arts (Performing) Arts (Visual) English/Language Arts Mathematics Physical Education | a: Science (Life) Science (Physical) Social Science World Language Other | | | | |
| Is this a CTE course? Yes If yes, what is the industry sector? What is the name of the Pathway? | ⊠ No | | | | |
| Is this a ROP course? Yes If yes, what is the industry sector? What is the name of the Pathway? | ⊠ No | | | | |
| Indicate which 1 period Is this an online course? Yes Is this a CART course? Yes | ⊠ No ⊠ No | | | | |
| Is this course already approved by another school/district/program Yes No What is the name of the school/district/program? | | | | | |

| Course Title: Women's Ensemble | |
|-----------------------------------|-----------------------|
| School(s): Buchanan High School | |
| Department: Visual and Performing | Arts |
| <u>Title:</u> | Name/Signature: |
| Department Chairperson | John Lack |
| Learning Director | Aaron Morgan |
| Principal | Joe Aiello |
| Area Superintendent | Robyn Castillo, Ed.D. |
| Assistant Superintendent, CI&A | |
| Associate Superintendent | Norm Anderson |

Instructions: To determine the **CUSD Course Code** use the following table to identify the first 3 characters of the unique course code to be assigned to this course if approved.

| Choose: | Choose: | Choose: |
|---|---|--|
| Department Codes – 1 st Digit | CUSD Graduation Req - 2 nd Digit | College Entrance – 3 rd Digit |
| 0 – Non – Departmental | 0 – None | □ 0 – None |
| □_1-P.E. | □ 1-P.E. | □ 4 – A/UCa/Social Science |
| 2 – English | 2 – English/Language Arts | □ 5 – B/UCb/English |
| 3 – Career & Technology (Ag., Bus., CART, CTE, etc.) | 3 – Career & Technology | □ 6 – C/UCc/Math |
| 4 – Mathematics | 4 – Mathematics | 7 – D/UCd/Lab Science |
| 5 – Science | □ 5 – Science | □ 8 – E/UCe/Foreign Language |
| 6 – Social Science | □ 6 – Social Science | 3 – F/UCf/Visual & Performing Arts |
| 7 – Visual Arts | 7 - Visual Arts | 9 – G/UCg/Elective Courses |
| 8 – Performing Arts | 8 – Performing Arts | |
| 9 – Foreign Language | 9 – Foreign Language | |
| A – Adult School | E – Elementary course | |
| □ R – ROP | I – Intermediate course | |
| N – Non diploma SpEd (Voc Class) | | |

Select one code from each column under the word "Choose."

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CAL PADS State Course Code

Will be determined by the curriculum area leaders in Curriculum, Instruction and Accountability Division (CI &A) after your course has been submitted.

COURSE SUBMISSION FOR APPROVAL

Basic Course Information:

Course Title: Women's Ensemble

Course Offered At (check all that apply):

Alta Sierra Intermediate
 Clark Intermediate
 Granite Ridge Intermediate
 Kastner Intermediate
 Reyburn Intermediate

☑ Buchanan High School
☑ Clovis High School
☑ Clovis East High School
☑ Clovis North High School
☑ Clovis West High School
☑ Clovis West High School
☑ Community Day School
☑ Gateway High School
☑ CART
☑ Clovis Online

Transcript Abbreviation – 17 Character Limit: Women's Ensemble

| Length | of Course | 2: 🛛 | Yearlon | g l | | Semester |
|---|-----------|------|---------|------|---|----------|
| What grade level(s) is this course designed? (Check all that apply) | | | | | | |
| □ 7 | 8 🗆 | 🛛 9 | 🖾 10 | ⊠ 11 | 1 | ⊠ 12 |

COURSE Description

Provide a brief description (<u>3-5 sentences</u>) of the course's content: This information will be used in the course description booklet.

Course Description: This course provides an opportunity for students to develop advanced and refined vocal and choral techniques. Advance knowledge and skill in theory and sight singing is expected and further study of music history will be emphasized. The study and performance of advanced literature, including music from other cultures, will be the focus of this course. The Women's Ensemble is a performanced-based class; attendace at performances, festivals, and concerts is a required portion of the class.

Prerequisites: One year of experience singing in a secondary choir, intermediate choir or a similar ensemble. Exceptions can be made if a student is able to

demonstrate the advanced skills required for the course through an audition process.

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Course Content: For each unit provide:

- 1. A brief description (<u>5-10 sentences</u>) of topics to be addressed that demonstrates the critical thinking, depth and progression of content covered.
- 2. A brief summary (<u>2-4 sentences</u>) of at least one assignment that explains what a student produces, how the student completes the assignment and what the student learns.

Unit 1 : VOCAL TECHNIQUE

Description:

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This unit introduces the core vocal techniques used by the choral program. The wide range of vocal technique concepts will be taught in a yearlong progression that will be paced according to the choir's mastery of each skill and by the necessity shown through the assessment of the choir's performance level. Students will demonstrate, model, discuss, and analyze expert performances of exercises that will include the following topics: the anatomy of singing, posture, breathing, tone production, intonation, resonance, projection, pronunciation, dynamics, articulations, blend, balance and consistency.

Assignment:

Proper Vowel Shape: Any concept of excellent choral tone cannot exist without a basic understanding of the human vocal instrument and the way it creates a beautiful sound. Students will demonstrate an excellent vocal tone characterized by clear, resonant, free and pleasant sound.

In this assignment students will demonstrate how to transition from a tall, loose jaw "Ah" vowel with the tip of their tongue touching the back part of the bottom teeth, into an "AY" vowel without loosing mouth shape but simply moving the middle and side portions of their tongue upward and forward. They will then transition from the "AY" vowel into the "EE" vowel in the same manner. The same process will be demonstrated, by the students, transitioning from the "AH" vowel to the "OH", and then finally into the "OO" vowel. This time the change comes from the puckering of the lips into all the way into the "OO" vowel without losing mouth shape or space.

Phonetic Singing: In this assignment students will demonstrate proper phonation where the flow of air is coordinated with the vocal folds causing a natural vibration. Students will demonstrate a healthy onset without a glottal attack. Once phonation occurs, the student's tone must be properly placed in the mask of the face in order to resonate. The students will imagine throwing the sound into the mask, using the hard palate like a deflector. This may cause a slight feeling of nasality, but the sound must not be nasal. The students will breath as if to sing 'ah' (the tallest vowel), and then send the sound forward so it is not swallowed. This feeling of space is maintained for the other vowels, but there will be subtle changes in the position of the tongue and walls inside the mouth. "Breath for 'ah,' but sing 'ee,' and send the sound forward." The best vowel progression for a unified sound is ee-eh-ah-oh-oo.

As part of the assignment students will also write vocal exercises in the ascending and descending patterns for vowel alignment and matching. Students are then assigned in groups to perform the vocal exercises.

Unit 2: MUSIC THEORY AND SIGHT SINGING

Description:

In this unit students will develop their ability to sight-read music, listen actively and critique their own performances, and compose simple melodies for the SATB voicing. This unit will be taught in a yearlong progression that will be paced according to the choir's mastery of each skill. Sight–Singing for 2 Part, 3-Part and SATB (4 –Part) will be used in the daily 15-minute sight -reading sessions.

Assignment:

Daily Sight-Singing (Alone, 2-Part, 3-Part and 4-Part Singing) - Students will perform sight-reading exercises on the piano, while singing solfege alone, with a partner, in small groups or as a class as a whole using hand signs at the start of each class period. Four exercises will be completed everyday and students will alternate playing the piano after every other exercise in order to develop their aural skills.

Daily Music Theory Worksheet Review - Students will be given daily music theory review sheets to work on in the classroom with basic elements in music such as melody, pitch, interpretation of rhythmic patterns and relationship to sight reading and singing.

Unit 3: MUSIC THEORY AND PIANO SKILL DEVELOPMENT

Description:

In this unit students will create, practice and perform melodic compositions as well as basic chord compositions and Four-Hand music that are appropriate to their level of understanding with the unit goal of attaining a mastery level that will allow them to play any of their singing responsibilities on the piano. Students will develop the understanding of basic music theory and piano technique as a means to reach the unit goal through lectures, demonstrations, exercises and an individualized practice plan.

Assignment:

Melodic and Rhythmic Composition - Students will demonstrate their understanding of melodic and rhythmic elements by composing and performing an 8-bar phrase in correct melodic and rhythmic notation. The composition will be played on the piano.

Basic Chord Composition - Students will demonstrate their understanding of primary chords and melodies by composing and performing an 8-bar phrase consisting of a chord progression arpeggio style or tutti rhythm, and a melody using chord tones, neighboring tones, and passing tones. The chords will be played on the piano and the melody will be sung. The students will analyze their composition using Roman numerals and will also notate chord symbols. The student score and recording of their performances will be added to their portfolios.

Piano (Four-hands) - Each student will partner up with another student of equal experience in order to rehearse and perform short four-hand music on a piano. One student will perform the bass clef and the other will perform the treble clef. This assignment will expose these beginning students to performance qualities, which are necessary, for successful ensemble performances. The students will have to collaborate on concepts such as tempo, dynamics, rhythm, pitch, listening, working together in order to have a successful project performance.

Unit 4: MUSIC APPRECIATION AND ANALYSIS

Description:

In this unit, students will be introduced to the richness of our musical past by means of notable composers, vocal ensembles and singers. Composers from the different historical periods of music such as Hildegard von Bingen, Thomas Luis de Victoria, Gabriel Faure, Rachmaninoff, Stephen Paulus, John Rutter, Eric Whitacre, Morten Lauridsen (just to name a few) will be introduced as well as their music observed and analyzed during this unit. Vocal ensembles such as The Mormon Tabernacle choir, Pentatonix, The Real Group will also be introduced and studied. Honors choirs of the current year from All-State Conferences, ACDA Western and National Divisions will also be introduced as a means of developing not only an appreciation for the diverse choral groups but also for the purpose of developing the musical ears of the students.

Assignment:

Choral Performance Analysis - Members of the choral program will attend a choral concert by a community college choir or university choir in the area. The students complete a written assignment that guides them in analyzing the choir's repertoire and singing style.

Unit 5: PERFORMANCE

Description:

In this unit, students will develop their musicality through the process of learning music for the purpose of performance. They will transfer all the skills learned in the other units in order to create the highest level of musicianship for their performances. Specific challenges that each piece of music will bring will be used in order to develop the student's understanding of music even further. The students will receive music from different time periods, different regions of the world, in different languages, and in many different styles to develop a more educated and well rounded performer. There will be a number of ways in which students will demonstrate their progress in learning their music, such as recorded individual performances, in class quartets and school wide performances and festivals.

Assignment:

Public Performances - Students will perform in two public performances: a holiday concert and an end of the year showcase. The aim for both of these concerts is to show the public all the hard work the students have put into their musical development.

Unit 6:

Unit 7:

Unit 8:

Course Material:

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Textbook Literary Text Manual Periodical Scholarly Article Website Multi Media
 Other

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| Website URL: |
| Usage: |

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Primary Text

Read in entirety or near entirety

<u>Textbook</u> Literary Text Manual Periodical Scholarly Article Website Multi Media <u>Other</u>

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| Usage: | |
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Primary Text

□Read in entirety or near entirety

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New courses initially submitted during Phase 3 have no opportunity for resubmission. Any courses not initially approved during Phase 3 will need to be submitted to UC in the following year's "a-g" course submission period.



Agenda Item: P. - 2. Title: Annual Single Plan for Student Achievement (SPSA) 2019-20

CONTACT PERSON: FOR INFORMATION:

RSON:Norm AndersonATION:December 11, 2019FOR ACTION:January 15, 2020

RECOMMENDATION:

Authorize the Superintendent or designee to approve the annual Single Plan for Student Achievement and the categorical budget for each school for the 2019-20 school year, and authorize each school to implement its categorical programs.

DISCUSSION:

The purpose of the Single Plan for Student Achievement (SPSA) is to create a cycle of continuous improvement of student academic performance, as measured by State and District assessments. The goal is for all students to achieve at rigorous levels.

Annually, Clovis Unified schools work in collaboration with their School Site Council and English Learner Advisory Committee to develop their school site SPSA. These groups of parents and school staff collect and analyze student performance data, set priorities for program improvement, use rigorous and effective solution strategies, conduct ongoing monitoring of results, and review budgets. SPSAs are approved by the site's School Site Council in November/December and are then reviewed and approved by the CUSD Governing Board in January of each school year.

The 2019-20 SPSA is based on the State's final funding allocations. A copy of each school's SPSA are available to interested parties for review in the Department of Supplemental Services and, upon Board approval, will be posted to the CUSD website.

FISCAL IMPACT/FUNDING SOURCE:

State funding allocations are already included in the adopted 2019-20 budget.

CUSD Board Agenda Item Monday, December 9, 2019 Title: Annual Title VI Indian Education Grant Application 2020-21

CONTACT PERSON:Norm AndersonFOR INFORMATION:December 11, 2019FOR ACTION:January 15, 2020

RECOMMENDATION:

Authorize the Superintendent or designee to submit Part I of the Title VI Indian Education Grant Application for the 2020-21 school year.

DISCUSSION:

Each year, Clovis Unified School District receives Title VI Indian Education funds from the U.S. Department of Education. The funds are designed to meet and support the academic needs of Native American Indians and Alaska Natives to ensure all students achieve at the same challenging levels.

This year, Clovis Unified School District is serving 492 Native American Students – 237 in grades K-6; 84 in grades 7 and 8; and 171 in grades 9-12.

The 2019-20 Formula Grant allocation was \$131,352. Currently, the funds from the Grant are used to provide targeted tutorial services for students in grades K-12. Results from the annual parent surveys indicates that both the District and the Native American Indian Parent Advisory Committee believe the funds are best used to target instruction for students who have not yet met State standards in English language arts and mathematics.

Grant applicants must compete for limited funds based upon student enrollment and program features. The Formula Grant is submitted in three parts. Part I of the application consists of the Local Education Agency's (LEA) American Indian Student population total. If Part I is submitted by the closing date, the LEA will receive an application for Part II in which Clovis Unified will describe the performance of students, identify program goals and objectives, provide a program description, and provide budget details for CUSD's program. Part III asks for program involvement and graduation rate data. The Grant is reviewed and approved if all criteria are met. Projected allocation for the 2020-21 school year should be reported by late April upon Grant approval.

FISCAL IMPACT/FUNDING SOURCE:

Upon approval, the Grant will be added to the 2020-21 CUSD allocations and budgets.

Agenda Item: P. - 4.

CUSD Board Agenda Item Monday, December 9, 2019 **Title:** Education Pathway Service Agreement with California State University, Fresno

CONTACT PERSON: FOR INFORMATION:

RSON:Norm AndersonTION:December 11, 2019FOR ACTION:January 15, 2020

RECOMMENDATION:

Authorize the Superintendent or designee to accept and execute a service agreement with Fresno State's Kremen School of Education to continue operating the Saturday Academy and CTE summer internship program for Clovis Unified students in the 2019-20 school year, as submitted.

DISCUSSION:

For the past three years, Clovis Unified's Career Technical Education Department has contracted with the Kremen School of Education at California State University, Fresno to implement and operate programs for students funded through the California Career Pathway (CCP) grant. Through this partnership, the Saturday Academy and summer internship programs, both described below, were developed. As of this school year, the CCP grant is no longer funded. However, Clovis Unified wishes to continue its partnership with the Kremen School in order to maintain its operation of the Saturday Academy and summer internship programs.

With Board approval, Clovis Unified would fund these valuable programs run by the Kremen School through the Career Technical Education Incentive Grant (CTEIG) for the 2019-20 school year.

Saturday Academy: Saturday Academy enrolls up to 240 education pathway students per year and assists these students in developing the knowledge and occupational skills required to succeed in K-12 teaching careers. Pathway students select from a menu of workshops offered at each Saturday Academy on topics such as effective English tutoring for English Language Learners, developing STEM problem-based learning activities, fostering assets-based youth development and classroom management strategies.

Summer Internship Coordination: The summer 2020 internship experience will identify, interview and place up to 15 pathway students as interns. Students will be placed in informal education programs to learn teaching strategies and gain experience working with children. The internship program will offer full training, onsite coaching and supervision. Fresno State staff and field experts will lead participants through STEM-based curriculum, with applications in education and instruction.

FISCAL IMPACT/FUNDING SOURCE:

Service agreement in the amount of \$39,300, which is to be paid using California Career Technical Education Incentive Grant (CTEIG).

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Board Agenda Item Monday, December 9, 2019

| CONTACT PERSON: | Michael Johnston | | |
|------------------|-------------------|-------------|------------------|
| FOR INFORMATION: | December 11, 2019 | FOR ACTION: | January 15, 2020 |

RECOMMENDATION:

Authorize the Superintendent, Associate Superintendent of Administrative Services, Assistant Superintendent of Business Services, and Director of Budget and Finance to continue approving and signing check registers and payroll registers, and authorize the Assistant Superintendent of Business Services to receive all District financial mail. Due to the recent change of Board members, the Authorized Signature Permit is being resubmitted for signature.

DISCUSSION:

Board Policy No. 4201 identifies the Superintendent, Associate Superintendent of Administrative Services, Assistant Superintendent of Business Services, and Director of Budget and Finance as authorized signers for check and payroll registers.

This annual agenda item was most recently approved by the Board on July 17, 2019. However, because California Education Code section 42633 requires that the Governing Board approve authorized signers for check and payroll registers and there have been recent changes in membership on the CUSD Governing Board, it is necessary that the Authorized Signature Permit be re-submitted for Board signature.

FISCAL IMPACT/FUNDING SOURCE:

No fiscal impact.

ATTACHMENTS: Description Authorized Signatures

Upload Date 11/20/2019

Type **Backup Material**



Authorized Signature Permit

| Return to: | Gabriel Halls, Senior Director |
|------------|---|
| | District Financial Services |
| | Fresno County Superintendent of Schools |
| | 1111 Van Ness Avenue |
| | Fresno, CA 93721-2000 |

Dear Mr. Halls:

| Pursuant | to | Education | Code | Sections | 42632 | and | 42633, | at a | regular | meeting | of the | Governing | Board | of | the |
|----------|----|-----------|-------|----------|-------|-----|--------|------|---------|-----------|--------|-----------|-------|----|-----|
| | | | | | | | | Sch | nool E | District, | held | on | da | y | of |
| | | | _, 20 | : | | | | | | | | | | - | |

1. The following person(s) who is/are an officer(s) or employee(s) of the above-referenced school district and whose signature(s) appear(s) opposite of his/her name below, was/were authorized to sign orders in the name of the said governing board:

| Type or print here: | Position: | Signature: |
|---------------------|-----------|------------|
| | | |
| | | |
| | | |
| | | |
| | | |

2. A majority of the following members of the governing board of the above-referenced school district and whose signatures appear opposite of the corresponding names were authorized to sign orders in the name of the said governing board.

| Type or print here: | Note President | Signature: |
|---------------------|-------------------|------------|
| | | |
| | - | |
| | - | |
| | - | |
| | - | |
| | - | |
| | - | |

Rubber stamp signatures or machine signatures authorized for use on maintenance checks and/or registers Yes ________. No ______. Only such facsimile signatures may be used, which have met the requirements of Government Code 5501 (copy enclosed). I certify this requirement has been met.

| Sample(s) of such signature: | |
|---|-----------------------------------|
| By order of the Governing Board of California. | School District of Fresno County, |

Date

EDUCATION CODE 42632

Each order drawn on the funds of a school district shall be signed by at least a majority of the members of the governing board of the district, or by a person or persons authorized by the governing board to sign orders in its name. No person other than an officer or employee of the district shall be authorized to sign orders.

EDUCATION CODE 42633

The governing board of each school district shall be responsible for filing or causing to be filed with the county superintendent of schools the verified signature of each person, including members of the governing board, authorized to sign orders in its name. Except for districts determined to be fiscally accountable pursuant to Section 42650, no order on the funds of any school district shall be approved by the county superintendent of schools unless the signatures are on file in his office and he is satisfied that the signatures on the order are those of persons authorized to sign the order.

GOVERNMENT CODE 5501

Any authorized officer may, after filing with the Secretary of State his manual signature certified by him under oath, execute or cause to be executed with a facsimile signature in lieu of his manual signature:

- (a) Any public security, provided that at least one signature required or permitted to be placed thereon shall be manually subscribed; and
- (b) Any instrument of payment.

Upon compliance with this section by the authorized officer, his facsimile signature has the same legal effect as his manual signature.

CUSD Board Agenda Item Monday, December 9, 2019 Title: Agreement with Eide Bailly for Audit Services

CONTACT PERSON:Michael JohnstonFOR INFORMATION:December 11, 2019FOR ACTION:January 15, 2020

RECOMMENDATION:

Authorize the Superintendent or designee to enter into a five-year contract with Eide Bailly LLP for audit services.

DISCUSSION:

The requirements specified in Education Code section 41020 are applicable to all local educational entities. As a result, an audit shall be conducted in accordance with auditing standards generally accepted in the United States of America, the standards set forth in Government Auditing Standards issued by the Comptroller General of the United States, and the provisions of California Code of Regulations (CCR), Title 5, Education, Section 19810, et seq.

For the previous five years, the District has contracted with Vavrinek, Trine, Day & Co. LLP (VTD) to provide these services. VTD has merged with Eide Bailly LLP. The District is requesting approval to renew its contract with Eide Bailly LLP.

FISCAL IMPACT/FUNDING SOURCE:

Annual costs beginning with the audit for fiscal year ending June 30, 2020, through fiscal year ending June 30, 2024, are \$56,560, \$56,560, \$56,560, \$58,325, and \$58,325, respectively.

CUSD Board Agenda Item Monday, December 16, 2019 Title: Award of Bid Supplies, Construction, and Construction Management Agreements

CONTACT PERSON: FOR INFORMATION:

ERSON:Michael JohnstonIATION:December 11, 2019FOR ACTION:January 15, 2020

RECOMMENDATION:

Award Bid No. 2793 CNHS – Software & System Development CTE Building, Bid No. 2800, Pinedale Elementary Modernization and Bid No. 2801, CWHS Diesel Mechanics CTE Building to various multi-prime contractors and authorize the Superintendent or designee to enter into construction management, multi-prime agreements to oversee multiple-prime contractors and deliver the project. Award Bid No. 2797 CHS – Building & Construction Trade CTE Building to David A Bush Inc. in the amount of \$1,002,000 and Bid No. 2802 – Plumbing & Grounds Supplies to multiple vendors for future purchases as needed by the District at bid prices as submitted.

DISCUSSION:

Bid No. 2793 CNHS – Software & System Development CTE Building: Thirty-Seven (37) bids were received and opened on December 12, 2019, as per the attached tabulation. The table below depicts the total of multiple-prime bids, construction management fees and all general conditions for the project. Recommend award of base bid per attached tabulation. Recommend non-award and rebid of package 12 HVAC Sheet Metal, Metal Panels.

| Prime Bids | \$2,163,415 | | | |
|---|-------------------|--|--|--|
| Fees | \$ 113,388 | | | |
| Reimbursable Items | \$ 30,000 | | | |
| General Conditions | <u>\$ 266,796</u> | | | |
| Total | \$2,573,599 | | | |
| Even dia and OTE Operat Even de ser d'OO10 Deve d'Even de | | | | |

Funding: CTE Grant Funds and 2012 Bond Funds

Bid No. 2797 - CHS Building & Construction Trade CTE Building: Five (5) bids were received and opened on December 13, 2019.

| · · · · · · · · · · · · · · · · · · · | |
|--|--------------|
| CONTRACTOR | AMOUNT OF |
| | <u>AWARD</u> |
| Ardent Construction | \$1,113,700 |
| David A Bush Inc. | \$1,002,000 |
| Davis Moreno Construction | \$1,153,458 |
| Inc. | |
| Divcon Inc. | \$1,269,000 |
| Exbon Development Inc. | \$1,345,000 |
| le contra de la co | |

Funding: CTE Grant Funds and 2012 Bond Funds

Bid No. 2800 – Pinedale Elementary Modernization: Twenty-Five (25) bids were received and opened on December 17, 2019, as per the attached tabulation. The table below depicts the total

of multiple-prime bids, construction management fees and all general conditions for the project. Recommend award of base bid per attached tabulation.

| Prime Bids | \$ 2,083,557 |
|--------------------|-------------------|
| Fees | \$ 88,551 |
| Reimbursable Items | \$ 30,000 |
| General Conditions | <u>\$ 208,356</u> |
| Total | \$ 2,410,464 |
| | |

Funding: CTE Grant Funds and Facility Funds

Bid No. 2801 – CWHS Diesel Mechanics CTE Building: Forty (40) bids were received and opened on December 13, 2019, as per the attached tabulation. The table below depicts the total of multiple-prime bids, construction management fees and all general conditions for the project. Recommend award of base bid per attached tabulation.

| Prime Bids | \$ 2,922,764 |
|--------------------|-------------------|
| Fees | \$ 113,170 |
| Reimbursable Items | \$ 30,000 |
| General Conditions | <u>\$ 266,282</u> |
| Total | \$ 3,332,216 |
| | |

Funding: CTE Grant Funds and Facility Funds

Bid No. 2802 – Plumbing & Grounds Supplies bids were received and opened on December 14, 2019, as per the attached tabulation. Funded by General Fund.

FISCAL IMPACT/FUNDING SOURCE:

As noted above.

| ATTACHMENT | S: |
|-------------------|----|
| | |

| Description | Upload Date | Туре |
|-------------------------|-------------|-----------------|
| Bid 2793 Bid Tabulation | 12/19/2019 | Backup Material |
| Bid 2800 Bid Tabulation | 12/19/2019 | Backup Material |
| Bid 2801 Bid Tabulation | 12/16/2019 | Backup Material |
| Bid 2802 Bid Tabulation | 12/16/2019 | Backup Material |

BID 2793 - CLOVIS NORTH HIGH SCHOOL - SOFTWARE & SYSTEM DEVELOPMENT CTE BUILDING

| | LOVIS NORTH HIGH SCHOOL - SOFTWARE & | | | - | | | | Recommended | |
|-----------------|--------------------------------------|------------------|--------------|--------------|--------------|---------------|---------------|---------------|--|
| PKG# | DESCRIPTION | Base Bid | Alt 1 | Alt 2 | Alt 3 | Alt 4 | TOTAL | Award Amount | SUBCONTRACTORS |
| CNCTE-01 | DEMOLITION, EARTHWORK & ASPHALT | | | | | | | | |
| | Asphalt Design | \$ 107,850.00 | \$ 45,482.00 | | | | \$ 153,332.00 | \$ 107,850.00 | none |
| | Bowen Engineering | \$ 309,000.00 | | | | | \$ 336,000.00 | , | Ferris Excavation |
| | Cencal Services | \$ 224,000.00 | | | | | \$ 289,500.00 | | T&T Pavement Markings |
| | | | | | | | | | |
| | El Dorado Excavation | \$ 132,750.00 | | | | | \$ 171,750.00 | | Rescom Pest Control, Anderson Striping, Kroecker |
| | Todd Companies | \$ 197,500.00 | \$ - | | | | \$ 197,500.00 | | Chrisp Company |
| CNCTE-02 | CONCRETE | | | | | | \$- | | |
| | Cencal Services | \$ 239,000.00 | \$ 18,500.00 | | | | \$ 257,500.00 | \$ 239,000.00 | CVR |
| | Davis Moreno Construction | \$ 245,113.00 | \$ 13,354.00 | | | \$ 6,120.00 | \$ 264,587.00 | | FG Concrete, FG Concrete |
| | Chazmat Concrete Construction | \$ 272,000.00 | \$ 16,460.00 | | | | \$ 288,460.00 | | ESP Survey, Pacific Steel |
| | | | | | | | <i>.</i> | | |
| CNCTE-03 | STRUCTURAL STEEL | <u> </u> | | | | ¢ 44.000.00 | \$ - | A 700 500 55 | |
| | Fresno FabTech | \$ 230,500.00 | | | | | \$ 244,500.00 | \$ 230,500.00 | |
| | Kasco Fab Inc. | \$ 309,520.00 | | | | | \$ 338,705.00 | | Obien Steel, Linden Steel |
| | Kern Steel Fabrication Inc. | \$ 247,000.00 | | | | \$ 15,000.00 | \$ 262,000.00 | | Obrien Steel Erectors, Infinity Metals |
| CNCTE-04 | METAL FRAMING, GYPSUM, CARPENTRY | | | | | | \$ - | | |
| | GC Builders | \$ 438,000.00 | | | | \$ 45,000.00 | \$ 483,000.00 | | |
| | Bruce Hall Construction | \$ 356,767.00 | | | \$ 2,000.00 | \$ 67,000.00 | \$ 425,767.00 | \$ 356,767.00 | PCI |
| | Karsyn Construction | \$ 385,700.00 | | \$ 2,200.00 | \$ 2,400.00 | \$ 94,000.00 | \$ 484,300.00 | | PCI |
| | Davis Moreno Construction | \$ 635,725.00 | | \$ 1,683.00 | \$ 3,366.00 | \$ 63,393.00 | \$ 704,167.00 | | Meyers Construction, California Retail Builders |
| | Tarlton & Sons | \$ 521,767.00 | | | \$ 10,570.00 | \$ 187,500.00 | \$ 719,837.00 | | none |
| CNCTE-05 | INSULATION | | | | | | \$- | | |
| <u></u> | Coast Building Products | reject - imprope | er submittal | | | | \$ - | \$ - | |
| | | | | | | | | Ŷ | |
| CNCTE-06 | ROOFING | | | | | | \$- | | |
| | Fresno Roofing Co. | \$ 134,961.00 | | | | | \$ 134,961.00 | | none |
| | Graham Prewett | \$ 85,000.00 | | | | | \$ 85,000.00 | \$ 85,000.00 | |
| | Nations Roof West | \$ 92,377.00 | | | | | \$ 92,377.00 | | none |
| CNCTE-07 | LANDSCAPE & IRRIGATION | | | | | | \$- | | |
| | All Commerial Landscape | reject - imprope | er submittal | | | | \$ - | | |
| | Sunset Landscapes | \$ 74,060.00 | | | | | \$ 86,996.00 | \$ 74,060.00 | none |
| 011075 00 | | | | | | | <u> </u> | | |
| <u>CNCTE-08</u> | GENERAL SPECIALTIES | | | | | | \$- | | |
| | | | | | | | | | Overhead Door Co., Western Building, Western Building |
| | | | | | | | | | Amparan Flooring, Shoridan Designs, All Commercial Fence, Wm B Saleh, Western Building, Signs of Success, |
| | Davis Moreno Construction | \$ 612,082.00 | \$ 39,131.00 | | \$ 55,494.00 | | \$ 706,707.00 | | Clovis Glass |
| | | | | | | | | | All Commercial Fence, Sign of Success, Clovis Glass, |
| | GC Builders | \$ 425,000.00 | \$ 23.627.00 | \$ 11,556.00 | \$ 44,412.00 | | \$ 504,595.00 | \$ 425.000.00 | Acoustic Solutions, Overhead Door Co, Wm B Saleh, Better Flooring |
| | | | | | . , | | . , | | |
| <u>CNCTE-09</u> | PAINTING | A 74 000 55 | | | | | \$ - | | |
| | Ro's Precise Painting | \$ 71,222.00 | | | | \$ 500.00 | \$ 71,722.00 | | none |
| | Tarlton & Sons | \$ 67,760.00 | | | | | \$ 67,760.00 | | none |
| | Wm B Saleh | \$ 50,588.00 | | | | | \$ 50,588.00 | \$ 50,588.00 | none |

| CNCTE-10 | FIRE SUPPRESSION | | | | | | | |
|----------|--------------------------------|------------------|--------------|---------------|----|------------|---------------------|-------------------------------------|
| | Cosco Fire Protection | \$ 52,000.00 | | | \$ | 52,000.00 | | none |
| | Fire System Solutions Inc. | \$ 37,563.00 | | | \$ | 37,563.00 | | none |
| | Jerico Fire Protection | \$ 34,900.00 | | | \$ | 34,900.00 | \$ 34,900.00 | none |
| | San Joaquin Fire Protection | \$ 35,000.00 | | | \$ | 35,000.00 | | none |
| CNCTE-11 | PLUMBING & SITE UTILITIES | | | | | | | |
| | Max Hayes Plumbing | \$ 140,210.00 | \$ 1,785.00 | | \$ | 141,995.00 | | Karcher |
| | Todd Companies | \$ 94,750.00 | | | \$ | 94,750.00 | \$ 94,750.00 | none |
| CNCTE-12 | HVAC SHEET METAL, METAL PANELS | | | | | | | |
| | ECI | reject - imprope | er submittal | | | | non-award - package | |
| | Nolte Sheet Metal | \$ 810,000.00 | | | \$ | 810,000.00 | to be rebid | System Service Mech, Karcher, Emcor |
| CNCTE-13 | ELECTRICAL / LOW VOLTAGE | | | | | | | |
| | Valley Unique Electric | \$ 547,750.00 | | \$ 188,000.00 | \$ | 735,750.00 | | HCI Systems, EKC |
| | Westech Systems Inc. | \$ 465,000.00 | | \$ 220,000.00 | \$ | 685,000.00 | \$ 465,000.00 | Ardent General, EKC |

Total Award (base bid only) \$ 2,163,415.00

BID 2800 - PINEDALE ELEMENTARY SCHOOL MODERNIZATION

| | - PINEDALE ELEMENTARY SCHOOL MOD | | d Amount | SUBCONTRACTORS |
|--------------|--|--|--|--|
| DF 01 | | | | SOBCONTRACTORS |
| <u>PE-01</u> | DEMOLITION | ć | 110 000 00 | |
| | Bowen Engineering Cencal Services Inc. | \$ | 118,000.00 | none |
| | Kroeker Inc. | \$ | 85,266.00 | none |
| | Kroeker Inc. | \$ | 87,947.00 | PARC Environmenta, Performance Contracting Inc. |
| PE-02 | EARTHWORK, CONCRETE | | | |
| | Marko Construction | \$ | 278,180.00 | Elite, On Point, FG Concrete |
| | Davis Moreno Construction | \$ | 324,996.00 | On Point, FG Concrete, Elite |
| | V&G | \$ | 410,000.00 | On Point, Pacific Steel Group, |
| PE-03 | WOOD FRAMING | | | |
| | Meyers Constructors | \$ | 257,900.00 | none |
| | Strausser Construction Inc. | \$ | 255,982.00 | none |
| | | - | | |
| <u>PE-04</u> | PAINTING Ro's Precise Painting | č | 22 400 00 | |
| | Tarlton & Sons | \$ \$ | 22,499.00 21,576.00 | none |
| | Wm B Saleh | \$ | 34,800.00 | none |
| | | Ş | 54,800.00 | |
| <u>PE-05</u> | ACOUSTICAL | | | |
| | Acoustic Solutions | \$ | 58,400.00 | none |
| | Western Building | \$ | 41,100.00 | none |
| PE-06 | GENERAL SPECIALTIES | | | |
| | | | | |
| | Marko Construction | \$ | 722,308.00 | Bradford Steel, Pyramid, Atascadero Glass, Coast Building Products, 4 C's, John Burns, Graham Prewett, Amparan Flooring, Vasquez Plaster, VCT |
| | | | | Bradford Steel, Pyramid Systems, Four C's, Graham Prewitt, San Joaquin |
| | | | | Glass, Vasquez Plastering, John Burns, Construction Unlimited, Innovation |
| | Davis Moreno Construction | \$ | 854,691.00 | Flooring, Visalia Ceramic Tile, Coast Building Products |
| | | | | Meyers Inc, Innovation Commercial Flooring, John Burns Co, Signs of Success, Visalia Ceramic Tile, Alcal, KD Specialty Contractors, Nations Roof, |
| | | | | |
| | | | | Frontline Plastering, Construction Unlimited Solutions, Visalia Ceramic Tile, |
| | RAKKAR | \$ | 1,170,000.00 | Frontline Plastering, Construction Unlimited Solutions, Visalia Ceramic Tile, San Joaquin Glass |
| PE-07 | RAKKAR PLUMBING | \$ | 1,170,000.00 | - |
| <u>PE-07</u> | | | 1,170,000.00 | - |
| <u>PE-07</u> | PLUMBING | \$ | | San Joaquin Glass |
| <u>PE-07</u> | PLUMBING Max Hayes Plumbing | | 124,994.00 | San Joaquin Glass Performance Contracting |
| | PLUMBING Max Hayes Plumbing Todd Plumbing Strategic Mechanical | \$ \$ | 124,994.00 101,750.00 | San Joaquin Glass Performance Contracting none |
| <u>PE-07</u> | PLUMBING Max Hayes Plumbing Todd Plumbing Strategic Mechanical HVAC | \$ \$ \$ | 124,994.00 101,750.00 172,000.00 | San Joaquin Glass Performance Contracting none Performance Contracting |
| | PLUMBING Max Hayes Plumbing Todd Plumbing Strategic Mechanical HVAC American Inc. | \$ \$ \$ \$ | 124,994.00 101,750.00 172,000.00 277,700.00 | San Joaquin Glass Performance Contracting none Performance Contracting LPC Automation, Systems Service Mech |
| | PLUMBING Max Hayes Plumbing Todd Plumbing Strategic Mechanical HVAC | \$ \$ \$ | 124,994.00 101,750.00 172,000.00 | San Joaquin Glass Performance Contracting none Performance Contracting LPC Automation, Systems Service Mech SSM, LPC |
| | PLUMBING Max Hayes Plumbing Todd Plumbing Strategic Mechanical HVAC American Inc. | \$ \$ \$ \$ | 124,994.00 101,750.00 172,000.00 277,700.00 | San Joaquin Glass Performance Contracting none Performance Contracting LPC Automation, Systems Service Mech SSM, LPC |
| | PLUMBING Max Hayes Plumbing Todd Plumbing Strategic Mechanical HVAC American Inc. Engineered Controls Inc ECI | \$ \$ \$ \$ \$ | 124,994.00 101,750.00 172,000.00 277,700.00 286,800.00 | San Joaquin Glass Performance Contracting none Performance Contracting LPC Automation, Systems Service Mech SSM, LPC System Service Mechanical, Emcor Services, Performance Contracting, Max |
| <u>PE-08</u> | PLUMBING Max Hayes Plumbing Todd Plumbing Strategic Mechanical HVAC American Inc. Engineered Controls Inc ECI Nolte Sheet Metal Strategic Mechanical | \$ \$ \$ \$ \$ \$ \$ \$ | 124,994.00 101,750.00 172,000.00 277,700.00 286,800.00 322,000.00 | San Joaquin Glass Performance Contracting none Performance Contracting LPC Automation, Systems Service Mech SSM, LPC System Service Mechanical, Emcor Services, Performance Contracting, Max Hayes Plumbing |
| | PLUMBING Max Hayes Plumbing Todd Plumbing Strategic Mechanical HVAC American Inc. Engineered Controls Inc ECI Nolte Sheet Metal | \$ \$ \$ \$ \$ \$ \$ \$ | 124,994.00 101,750.00 172,000.00 277,700.00 286,800.00 322,000.00 | San Joaquin Glass Performance Contracting none Performance Contracting LPC Automation, Systems Service Mech SSM, LPC System Service Mechanical, Emcor Services, Performance Contracting, Max Hayes Plumbing |

Total Award

\$ 2,081,639.00

BID 2801 - CLOVIS WEST HIGH SCHOOL - CTE DIESEL BUILDING

| | | | | | Recommended | |
|-----------------|--|------------------|--------------|---------------|---------------|---|
| PKG# | _ | Base | Alt 1 | TOTAL | Award Amount | SUBCONTRACTORS |
| CWCTE-01 | DEMOLITION | | | | | |
| | Cencal Services | \$ 68,400.00 | \$ 3,000.00 | \$ 71,400.00 | | none |
| | Kroeker Inc. | \$ 52,414.00 | \$ 7,547.00 | \$ 59,961.00 | \$ 59,961.00 | none |
| CWCTE-02 | EARTHWORK & PAVING | | | | | |
| | Cencal Services | \$ 127,000.00 | \$ 9,700.00 | \$ 136,700.00 | | none |
| | Eldorado Excavation | \$ 68,500.00 | \$ 21,500.00 | \$ 90,000.00 | \$ 90,000.00 | T&T Pavementy, Recsom Pest |
| | Valley Excavation | \$ 97,800.00 | \$ 25,300.00 | \$ 123,100.00 | | Central State Striping |
| CWCTE-03 | SITE AND BUILDING CONCRETE | | | | | |
| <u>enene oo</u> | BMY | \$ 502,252.00 | \$ 24,848.00 | \$ 527,100.00 | | Central Valley Reinforcing, Stoney Masonry, Nations Roof |
| | Brahma Construction | \$ 492,242.00 | \$ 10,000.00 | | | Stoney, Pacific Steel |
| | Cencal Services | \$ 470,550.00 | \$ 10,000.00 | | | Dorfmeier Masonry, CVR |
| | Chazmat Concrete Construction | | \$ 11,000.00 | | | Pacific Steel, Stoney Masonry |
| | Davis Moreno Construction | \$ 416,807.00 | \$ 16,524.00 | \$ 433,331.00 | \$ 433,331.00 | FG Concrete, Stoney Masonry |
| | V&G Builders | \$ 595,000.00 | \$ 40,000.00 | \$ 635,000.00 | | none |
| CWCTE-04 | STEEL | | | | | |
| | Bradford Steel | reject - imprope | r submittal | | | |
| | Golden State Steel | \$ 337,827.00 | | \$ 337,827.00 | \$ 337,827.00 | O'Brien Steel, Linden Steel |
| | Kasco Fab Inc. | \$ 387,213.00 | | \$ 387,213.00 | | O'Brien Steel, Linden Steel |
| | Kern Steel Fabrication | \$ 368,500.00 | | \$ 368,500.00 | | Infinity Metal, O'Brien Steel |
| | Meyers Constructors | \$ 430,313.00 | \$ 3,120.00 | \$ 433,433.00 | | O'Brien Steel, BT Mancini Co |
| CWCTE-05 | METAL FRAMING DRYWALL PLASTER | | | | | |
| | Bruce K Hall Construction | \$ 438,767.00 | | \$ 438,767.00 | | Robert Boeger Plastering |
| | Karsyn Construction | \$ 380,700.00 | | \$ 380,700.00 | \$ 380,700.00 | PCI, Alcal |
| | Tarlton & Sons | \$ 560,177.00 | | \$ 560,177.00 | . , | none |
| CWCTE-06 | GENERAL SPECIALTIES | | | | | |
| | Davis Moreno Construction | \$ 735,658.00 | \$ 43,641.00 | \$ 779,299.00 | | Meyers Const, Western Building, 4 C's, Overhead Door of Fresno, San Joaquin Glass, Construction Unlimited, Saleh, Fresno Fence Connection, Westscapes, Visalia Tile, Alcal |
| | Durham Construction Co. | \$ 648,149.00 | \$ 27,057.00 | \$ 675,206.00 | \$ 675,206.00 | Meyers Contractors, ALCAL, Const Unlimited, R+S, Western, Clovis Glass, Visalia Ceramic Tile, Saleh, Sunset Landscape, Valley Fence |
| | Rakkar Development & Construction | \$ 773,000.00 | \$ 43,088.00 | \$ 816,088.00 | | R&S, Jorgensen, Four C's, Visalia Ceramic Tile, Construction Unlimited, Clovis Glass, Signs of Success, Western Building, Wm Saleh, Fresno Fencing Connection, Alcal Specialty, Sunset, Meyer |
| CWCTE-07 | ROOFING | | | | | |
| | DAC Service Inc, Four C's Construction | \$ 262,470.00 | | \$ 262,470.00 | | Nations Roof West |
| | Graham Prewett Inc. | \$ 222,777.00 | | \$ 222,777.00 | \$ 222,777.00 | none |
| | Nations Roof West | \$ 240,877.00 | | \$ 240,877.00 | | none |
| | | | | | | |

| CWCTE-08 | FIRE SPRINKLERS | | | | | | | |
|-----------------|------------------------------------|------------------|-----------------|---------------|------------|----|------------|--|
| | Cosco Fire Protection | \$ 119,000.00 | | \$ | 119,000.00 | | | none |
| | Fire System Solutions | \$ 103,900.00 | | \$ | 103,900.00 | \$ | 103,900.00 | none |
| | Jerico Fire Protection Co. | \$ 104,800.00 | | \$ | 104,800.00 | | | none |
| CWCTE-09 | BUILDING PLUMBING & SITE UTILITIES | | | | | | | |
| | JT2 Inc, Todd Companies | \$ 177,500.00 | \$ 27,500.00 | \$ | 205,000.00 | \$ | 205,000.00 | none |
| | Max Hayes Plumbing | \$ 201,086.00 | \$ 17,174.00 | \$ | 218,260.00 | | | none |
| | Stratetic Mechanical | \$ 206,500.00 | \$ 28,500.00 | \$ | 235,000.00 | | | none |
| | TP Thomas Plumbing | \$ 212,750.00 | \$ 22,750.00 | \$ | 235,500.00 | | | Mattos Underground |
| | | | | | | | | |
| <u>CWCTE-10</u> | MECHANICAL | | | | | | | |
| | ECI | \$ 200,000.00 | | \$ | 200,000.00 | | | SSM, LPC |
| | New England Sheet Metal | \$ 178,498.00 | | \$ | 178,498.00 | | | Air Control Balance, EMCOR |
| | Nolte Sheet Metal | \$ 192,000.00 | | \$ | 192,000.00 | | | Performance Cont, System Service Mechanical, EMCOR |
| | Strategic Mechanical | \$ 162,000.00 | | \$ | 162,000.00 | \$ | 162,000.00 | LPC, Hartmanaire, Performance Contracting |
| CWCTE-11 | ELECTRICAL / LOW VOLTAGE | | | | | | | |
| | A-C Electric Company | \$ 280,837.00 | | \$ | 280,837.00 | | | Magnetar |
| | Audemeaus, Sebastian | \$ 323,588.00 | | \$ 323,588.00 | | | Magnetar | |
| | Collins Electrical Company | \$ 252,062.00 | | \$ | 252,062.00 | \$ | 252,062.00 | EKC Enterprises |
| | Valley Unique Electric | \$ 317,700.00 | | \$ | 317,700.00 | | | EKC Enterprises |

Total Award (Base Bid plus add alternate 1

\$ 2,922,764.00

| | | and Grounds Supplies | | | | |
|---------------|-------------------|---|---------------------------|-------------------|-------------------|------------|
| | Aggregate 1 Plumb | ing Tabulation | _ | | | |
| Annual | | | Ferguson Enterprises | Discount | | |
| Estimated Use | Part # | Description | List Drice C | | | |
| 30 | 8813 | Description Moen Commercial Faucet | List Price \$ \$175.75 | percentage 49% | | |
| 50 | 0013 | | Ş175.75 | 4370 | | |
| 30 | 897CF | Chicago Mop Sink Faucet | \$288.11 | 44% | | |
| 30 | ZP6000-ECR-WS1 | Zurn 1.6 Diaphram | \$24.06 | 44% | | |
| 30 | 2F0000-ECR-W31 | | \$24.00 | 4476 | | |
| 30 | ZP6000-В-НР | Zurn Vacuum Brekaer | \$3.59 | 50% | | |
| 30 | ZP6000-H | ZURN F5AT | \$15.13 | 39% | | |
| 30 | ZP6000MADABP | Zurn Handle | \$19.21 | 40% | | |
| 30 | ZP6003-H | Zurn Urinal SF5AT | \$15.13 | 40% | | |
| 30 | ZP6000-EUR-WS1 | Zurn 1.0 Diphram | \$24.06 | 44% | | |
| | | | | | | |
| 30 | C665RKPABCP | Chicago Metering Cartridge | \$85.83 | 44% | | |
| 30 | 333-665PSHABCP | Chicago Metering Faucet | \$197.93 | 44% | | |
| | | Other parts and caccessories - discount structure | Varies by Product | | | |
| | | | | | | |
| | A | Tabulatan | | | _ | |
| | Aggregate 2 Grou | nds labulation | Siteone Landscaping | | Ewing Irrigation | |
| Annual | | | Siteone Lanuscaping | Discount | LWing inigation | Discount |
| Estimated Use | Part # | Description | List Price \$ | percentage | List Price \$ | Percentage |
| 300 | I-25-04- SS H | Hunter I-25 4" Pop up Rotor w/stainless steel riser | | | \$80.50 | 58.90% |
| | | 4" Romac 511 coupling 4.5odx4 | \$80.75 | 59.22% | | |
| 42 | 4"X5" | SMITH Blair Steel Repair Coupling | | | 61C1 F4 | 450/ |
| 42 | 4 X5 | 4" Romac S11 coupling 4.5odx4 | \$206.75 | 58.11% | \$161.54 | 45% |
| 146 | I-20-04-SS | Hunter I-20 4" pop up rotor w/stainless steel riser | \$200.75 | 61.06% | \$38.50 | 58.90% |
| 29 | 100-2P | Irritrol 2" Globe/Angle electric control Valve | \$226.00 | 57.80% | \$226.00 | 57% |
| 610 | 1804 | Rainbird Pop-up Sprayheads, 4" model | ¢2.42 | 60.79% | ¢2.41 | 53.90% |
| 610 | 1804 | Rainbird Pop-up sprayneads, 4 model | \$2.42 | 60.79% | \$2.41 | 53.90% |
| 165 | 1806 | Rainbird Pop UP Sprayhead 6" model | \$9.18 | 54.37% | \$9.18 | 53.90% |
| 19 | 130550790 | Smith Blair Steel repair coupling 4" x 7" | | | \$181.57 | 45% |
| | 100000700 | 4"Romac 511 Coupling 4.5odx7" | \$278.66 | 57.85% | <i><i></i></i> | 1370 |
| 17 | | Hunter 2" Electric Globe Valve | ¢244.00 | 50.22% | 6244.00 | 50.000/ |
| 17 | ICV-2 | Hunter 2 Electric Globe Valve | \$244.00 | 59.22% | \$244.00 | 58.90% |
| 7 | PEB | Rainbird 2" electric globe valves , standard and "dirty wat | \$220.48 | 54.37% | \$220.48 | 54% |
| 10 | PESB | Rainbird 2" electric globe valves , standard and "dirty wat | \$280.43 | 54.39% | \$280.43 | 54% |
| | | | | | | |
| 34 | 30001612 | Toro 6" pop up sprayheads | \$10.71 | 54.89% | \$10.71 | 54% |
| 69 | 30001613 | Toro 12" pop up sprayheads | \$15.68 | 54.80% | \$15.68 | 54% |
| 10 | 13050766 | Smith Blair Steel Repair Coupling 3" x 7" | | | \$161.81 | 45% |
| 10 | 13030700 | 3" ROMAC 511 COUPLING 3.5"ODX7" | \$248.27 | 58.32% | 101.01 | 43% |
| | | | | | | |
| 10 | TR-7 | Toro Rotors | \$58.32 | 54.86% | \$58.32 | 54% |
| 20 | TR-5 | Toro Rotors | \$15.00 | 60.38% | \$15.50 | 54% |
| | | | Varias hu Draduct | | Varias he Deside | |
| | 1 | Other parts and caccessories - discount structure | Varies by Product | | Varies by Product | |

Agenda Item: P. - 8.

CUSD Board Agenda Item Wednesday, January 8, 2020 Title: Administrator Contract - Associate Superintendent, School Leadership

CONTACT PERSON: FOR INFORMATION:

Barry Jager

FOR ACTION: January 15, 2020

RECOMMENDATION:

Ratify the employment contract for the Associate Superintendent, School Leadership, as submitted.

DISCUSSION:

Pending the Governing Board's approval of the appointment of a candidate to the open position of Associate Superintendent, School Leadership, the Board shall take formal Action to approve the contract terms of the Associate Superintendent, School Leadership.

FISCAL IMPACT/FUNDING SOURCE:

No fiscal impact, this contract is already reflected in ongoing 2020-21 funding.

CUSD Board Agenda Item Thursday, December 12, 2019 Title: Annual Deferred Maintenance Program for 2020-21

CONTACT PERSON: FOR INFORMATION:

January 15, 2020

Michael Johnston

FOR ACTION: Febr

February 5, 2020

RECOMMENDATION:

Approve the 2020-21 Annual Deferred Maintenance Program and authorize the Superintendent or designee to call for bids for projects, as submitted.

DISCUSSION:

Since the inception of the State Deferred Maintenance Program in 1979-80, the District has participated in this program, whereby local school districts and the State of California shared equally in the cost of deferred maintenance projects.

The District is committed to maintaining high facility standards and will continue to contribute funds to the Deferred Maintenance Program in alignment with current State facility program guidelines. The contribution for the 2020-21 year is \$4.1 million. Following is a summary of the funds available for the 2020-21 Deferred Maintenance Program:

| 2020-21 Project Carry-Over Funds | \$60,000 |
|--------------------------------------|-------------|
| CUSD Contributions from General Fund | \$4,100,000 |
| Interest Income | \$0 |
| TOTAL | \$4,160,000 |

District staff is requesting that the Governing Board approve the 2020-21 project list (attached) and authorize the Superintendent or designee to establish a bid schedule for the projects. All "B" list projects would be completed provided the "A" list projects stay within estimated costs.

FISCAL IMPACT/FUNDING SOURCE:

To be included in the 2020-21 budget development process.

ATTACHMENTS:

| Description | Upload Date | Туре |
|---|-------------|-----------------|
| 2021-21 Deferred Maintenance Project Summary | 12/20/2019 | Backup Material |

CLOVIS UNIFIED SCHOOL DISTRICT 2020-2021 DEFERRED MAINTENANCE PROJECT SUMMARY

Budget \$ 4,160,000

| | Site | Project Category | Project Description | Esti | imated Cost |
|------|-----------------|-----------------------------|--|------|-------------|
| | Cedarwood | Painting | Paint exterior of campus | \$ | 130,000 |
| | Clovis East Ag | Paving | Parking lot seal & stripe | \$ | 16,000 |
| | Clovis High | Roofing/HVAC | Roofing shop, band room & snack bar/replace chiller | \$ | 750,000 |
| | Clovis North | Paving | West parking lot seal & stripe | \$ | 110,000 |
| | Clovis West | Paving | Remove & replace east lot | \$ | 370,000 |
| | Cole | Painting | Paint exterior of campus | \$ | 130,000 |
| | Copper Hills | Paving | 10% remove & replace/seal & stripe parking | \$ | 190,000 |
| | District Office | Paving | 10% remove & replace/seal & stripe parking | \$ | 105,000 |
| | District wide | Carpet, painting, bleachers | Carpet stock, bleacher repair, misc. roofing & painting | \$ | 240,000 |
| "A" | Dry Creek | Roofing | Beam repair/replace roof on two classroom wings | \$ | 300,000 |
| List | Fancher Creek | Roofing | Replace roof on MPR & Admin. | \$ | 300,000 |
| | Garfield | Paving | Remove & replace play courts/seal & stripe parking | \$ | 230,000 |
| | Pinedale | Paving | Remove & replace parking east lot | \$ | 60,000 |
| | Reagan | Painting | Paint exterior of campus | \$ | 130,000 |
| | Woods | Painting | Paint exterior of campus | \$ | 150,000 |
| | | | | \$ | |
| | | | | \$ | |
| | | | | \$ | |
| | | | | \$ | |
| | | | | \$ | |
| | | | Contingency | \$ | 225,610 |
| | | | Inspection/Consultant | \$ | 70,000 |
| | | | Total | Ś | 3,506,610 |
| | Buchanan | Paving/Painting | Paint three buildings/Reconstruct parking, seal & stripe | \$ | 375,000 |
| | Reagan | Paving | Remove & Replace east parking lot | \$ | 200,000 |
| | incuguit | | | Ś | 200,000 |
| "B" | | | | Ý | |
| List | | | Contingency | \$ | 48,390 |
| | | | Inspection/Consultant | \$ | 30,000 |
| | | | Total | \$ | 653,390 |

COMBINED TOTAL \$ 4,160,000

Agenda Item: Q. - 2.

CUSD Board Agenda Item Thursday, December 12, 2019 Title: Williams Settlement Complaint Summary Report - Second Quarter 2019-20 School Year

CONTACT PERSON: FOR INFORMATION:

Michael Johnston January 15, 2020

FOR ACTION: February 5, 2020

RECOMMENDATION:

Accept the second quarter summary report of zero complaints related to the requirements of the Williams Lawsuit Settlement, as submitted.

DISCUSSION:

As a result of the Williams Lawsuit Settlement, the District is required to post notices of obtaining and filing complaints regarding instructional materials, school facilities, teacher vacancies and mis-assignments. Principals are required to report all complaints falling under the Uniform Complaint Procedure to their Area Superintendent. The District shall report summarized data, on a quarterly basis, on the nature and resolution of all complaints to the Governing Board and the County Superintendent of Schools.

During the second quarter of the 2019-20 school year, the District received zero (0) complaints under the guidance of the Williams Lawsuit Settlement, as reflected in the attached report.

FISCAL IMPACT/FUNDING SOURCE:

No fiscal impact.

ATTACHMENTS:

DescriptionUpload Date2nd Quarter Williams Settlement Complaint
Summary Report12/13/2019

ate

Type Backup Material



Clovis Unified School District Williams Settlement Complaint Summary Quarterly Report Education Code § 35186

To: Clovis Unified School District Governing Board

Submitted by:

Denver Stairs, Assistant Superintendent Facility Services

2nd Quarter: October 1, 2019 – December 31, 2019

| | Number of Complaints Received | Number of Complaints Resolved | Number of Complaints Unresolved |
|--|-------------------------------------|-------------------------------------|---------------------------------------|
| Textbook and Instructional Materials | 0 | N/A | N/A |
| Teacher Vacancy or Misassignment | 0 | N/A | N/A |
| Facilities Conditions | 0 | N/A | N/A |
| TOTALS | 0 | N/A | N/A |

Agenda Item: Q. - 3.

CUSD Board Agenda Item Thursday, December 12, 2019 **Title:** Placement of Special Education Students in a Residential Treatment Facility, Non-Public School and Non-Public Agency

CONTACT PERSON: FOR INFORMATION:

January 15, 2020

Don Ulrich

FOR ACTION: February 5, 2020

RECOMMENDATION:

Authorize Clovis Unified to enter into an agreement with Heritage Residential Treatment Facility, a residential treatment facility in Provo City, Utah; enter into an agreement with Central Valley Training Center, a non-public agency in Fresno, California; and enter into an agreement with Creative Alternatives, a non-public school in Fresno, California.

DISCUSSION:

Based on the Individualized Education Program (IEP) recommendations, it has been determined that the following Special Education students require services in a residential treatment facility in order to address the students' unique educational needs for the 2019-20 school year:

| Student ID# | Residential Treatment Facility | Location | Cost Per Month |
|-------------|--|----------------|---------------------------------|
| #17 & #32 | Heritage Residential Treatment Center | Provo City, UT | \$27,000 includes both students |

Additionally, based on the IEP recommendations, it has been determined that the following student requires services in a non-public agency in order to address the students' unique educational needs for the 2019-20 school year:

| Student ID# | Non-Public School | Location | Cost Per Month |
|-------------|-------------------------|------------|----------------|
| #31 | Central Valley Training | Fresno, CA | \$1,900 |
| | Center | | |

Additionally, based on the IEP recommendations, it has been determined that the following students require services in a non-public school in order to address the students' unique educational needs for the 2019-20 school year:

| Student ID# | Non-Public School | Location | Cost Per Month |
|-------------|-----------------------|------------|-----------------------|
| #33 & #34 | Creative Alternatives | Fresno, CA | \$8,200 includes both |
| | | | students |

Clovis Unified will review the above cases every six months to determine the appropriateness of the placements and whether less restrictive placements can meet the students' unique educational needs.

FISCAL IMPACT/FUNDING SOURCE:

As noted above, the costs have been included in the 2019-20 Special Education Budget.

Agenda Item: Q. - 4.

CUSD Board Agenda Item Monday, December 16, 2019 **Title:** Authorization and Ratification to Purchase Via Piggyback from Arvin Unified School District

CONTACT PERSON: FOR INFORMATION:

January 15, 2020

Michael Johnston

FOR ACTION: February 5, 2020

RECOMMENDATION:

Authorize the purchase of furniture and equipment from the Arvin Unified School District Invitation for Bid 2018-19-001 School Furnishings, Office Furnishings and Accessories and recognize it is in the best interest of the District to make the purchase without advertising for bids, pursuant to Public Contract Code Section 20118.

DISCUSSION:

Arvin Unified School District awarded a piggyback cooperative contract for the purchase of school furnishings, office furnishings and accessories through Sierra School Equipment Company. The contract is valid through November 12, 2020. Orders will only be placed against this bid as long as it remains in the best interest of the District.

Section 20118 of the California Public Contract Code provides that the Governing Board of a school district, without advertising for bids, may authorize the purchase of equipment, materials and supplies from another public corporation or agency if the other public corporation or agency has complied with the Public Contract Code regarding the purchase of similar equipment, materials and supplies.

Approval to use the piggyback option would enable the purchase of replacement cafeteria tables at four (4) District sites: Century, Clovis, Copper Hills, and Garfield elementary schools, as well as tables for Janet Young Elementary School. In addition to cafeteria tables, the piggyback allows for the purchase of equipment and supplies, which meet all District standards, at a negotiated cost savings and would save order lead time.

FISCAL IMPACT/FUNDING SOURCE:

The cost of the cafeteria table purchase is \$199,515. The purchase for the four existing sites will be funded with Certificate of Participation funds. Janet Young Elementary tables will be funded out of new school start up funds. Utilization of the piggyback contract results in a savings of approximately \$58,778. Additional savings of \$18,483 projected due to ordering prior to anticipated tariff and manufacturer price increases. Total savings of approximately \$77,261.

Agenda Item: Q. - 5.

CUSD Board Agenda Item Monday, December 16, 2019 **Title:** Authorization and Ratification to Purchase Via Piggyback From Various Contracts

CONTACT PERSON: FOR INFORMATION:

January 15, 2020

Michael Johnston

FOR ACTION: February 5, 2020

RECOMMENDATION:

Approve the purchase of supplies and equipment utilizing various cooperative purchasing contracts, and recognize that it is in the District's best interest to make the purchases without advertising for bids pursuant to Public Contract Code Section 20118.

DISCUSSION:

Approval of the piggyback contract utilization will ensure compliance with State and Federal procurement guidelines and spending limits, while ensuring the timely purchase of items to meet student and District needs.

PACE, PCA and SPURR all have various co-operative purchasing contract pricing available and are utilized by the District. Some of the merchants associated with these contracts include but aren't limited to AMS.NET, B&H Photo, CDWG, Children's Plus, Lakeshore Learning, Nasco, School Specialty and Troxell. Current and subsequent orders would only be placed against these bids as long as it remains in the best interest of the District.

Section 20118 of the California Public Contract Code provides that the Governing Board of a school district may authorize the purchase of equipment, materials and supplies from another public corporation or agency without advertising for bids if the other public corporation or agency has complied with all Public Contract Codes regarding the purchase of similar equipment, materials and supplies.

FISCAL IMPACT/FUNDING SOURCE:

Contract pricing will be utilized on an as-needed basis utilizing existing budgets. In 2018-19, the District saved approximately \$455,900 utilizing piggyback contract pricing.

Agenda Item: Q. - 6. Title: Grant or Deny Charter Petition of Clovis Global Academy

CONTACT PERSON: FOR INFORMATION:

Eimear OFarrell January 15, 2020

FOR ACTION:

February 5, 2020

RECOMMENDATION:

Grant or deny charter petition of Clovis Global Academy.

DISCUSSION:

Lead Petitioners Alfredo Cuellar and Harmit Singh Juneja (collectively Petitioners) submitted on November 12, 2019, a petition to Clovis Unified School District (District) seeking to establish a new charter school for a five-year period, commencing on July 1, 2020 to and including June 30, 2025. Based on the Petition, Clovis Global Academy (CGA) anticipates serving students in transitional kindergarten through 8th grade. CGA expects to commence school on August 17, 2020, with an anticipated student enrollment of 239 students in the first year, 2020 – 2021, in grade levels kindergarten through 5th grade. CGA intends to increase student enrollment annually to include grade 8, with an enrollment of 425 students, by the end of the fifth year, 2024-2025. CGA proposes a classroom-based educational program focused on an English-Spanish dual immersion program. CGA proposes to locate at 44 Shaw Avenue, Clovis, California.

Petitions for the establishment of charter schools are governed by the Charter Schools Act of 1992 (Education Code § 47600 et seq.) and the related regulations (5 Code of Regs. § 11960 et seq.).

The Board Members have each received a copy of CGA's charter petition. District staff is in the process of reviewing the charter petition and will present a staff report and recommendation to the Board for its consideration at its Board meeting on February 5, 2020. The Board will take action to grant or deny the charter petition at the February 5, 2020, Board meeting.

FISCAL IMPACT/FUNDING SOURCE:

None

REVISIONS:

None