WESTSIDE WORKS

APPRENTICESHIP PROGRAM

c/o West Hills Community College District 9900 Cody Street Coalinga, CA 93210

Apprenticeship Program Standards

Adopted on 09/18/2018





DISTRICT # 09 DAS FILE # 100135 EMPLOYER ID# 1000030078

APPRENTICESHIP STANDARDS of the WESTSIDE WORKS APPRENTICESHIP TRAINING COMMITTEE

ARTICLE I

Purpose and Policy

The parties hereto declare it their purpose and policy to establish an organized, planned system of apprenticeship, conducted as a management industry undertaking. These standards have, therefore, been adopted and agreed upon under the Shelley-Maloney Apprentice Labor Standards Act of 1939, as amended, to govern the employment and training of apprentices in the trade, craft or occupation defined herein, to become effective upon their approval.

ARTICLE II

Industry Sector, Occupation, and O*NET

| Quality Assurance Technician | O*NET CODE: 19-4011.02 |
|----------------------------------|------------------------|
| Pest Control Advisor | O*NET CODE: 37-3012.00 |
| Irrigation Design Specialist | O*NET CODE: 17-2021.00 |
| Farm Equipment Mechanic | O*NET CODE: 49-3041.00 |
| Industrial Maintenance Mechanic | O*NET CODE: 49-9041.00 |
| Industrial Welder | O*NET CODE: 51-4121.06 |
| Industrial Electrical Technician | O*NET CODE: 17-3024.00 |
| Plant Production Supervisor | O*NET CODE: 53-1021.00 |
| Ag Business Sales Professional | O*NET CODE: 41-3099.00 |
| Human Resources Generalist | O*NET CODE: 13-1071.00 |

ARTICLE III

Organization

There is hereby established the above-named apprenticeship committee covering the State of California 58 Counties including:

Alameda, Alpine, Amador, Butte, Calaveras, Colusa, Contra Costa, Del Norte, El Dorado, Fresno, Glenn, Humboldt, Imperial, Inyo, Kern, Kings, Lake, Lassen, Los Angeles, Madera, Marin, Mariposa, Mendocino, Merced, Modoc, Mono, Monterey, Napa, Nevada, Orange, Placer, Plumas, Riverside, Sacramento, San Benito, San Bernardino, San Diego, San Francisco, San Joaquin, San Luis Obispo, San Mateo, Santa Barbara, Santa Clara, Santa Cruz, Shasta, Sierra, Siskiyou, Solano, Sonoma, Stanislaus, Sutter, Tehama, Trinity, Tulare, Tuolumne, Ventura, Yolo, and Yuba.

- 1. The committee shall consist of an equal number of up to five (5) members representing education and five (5) members representing employer's signatory hereto. *See Attachments A;*
- 2. In addition, thereto, there shall be one (1) apprenticeship consultant representing the Division of Apprenticeship Standards (DAS), one (1) apprenticeship advisor representing the Local Education Agency (LEA), and such other advisors as the committee shall determine. Such advisors shall act without vote and shall not serve as officers to the committee. *See Attachment B;*
- 3. For each employer participating in the apprenticeship program, an Employer Subscription Agreement (DAS 752) will be provided to specify the information particular to that employer as noted herein, including the option to waive or offer participation on the apprenticeship committee. *See Attachment C;*
- 4. Employer-represented members are appointed by West Hills Community College District on a first-come, first-served basis and serve for a two (2) year term, which may be extended year-to-year, so long as no other subscribed employers are awaiting a seat on the apprenticeship committee. Members representing education and advisors serve indefinitely. In the event any member leaves his or her current position or employment, a vacancy occurs on the committee and West Hills Community College District shall appoint a successor;
- 5. Members shall meet quarterly. An annual election of officers is to be held at each first meeting of every calendar year to promote fair rotation of officers. The officers consist of Chair, Co-Chair, and Secretary. A quorum must be present to carry on the regular business of the apprenticeship committee. A quorum shall consist of three (3) members from each group. An equal number of votes shall be cast by either group; a quorum being present regardless of whether one group or the other has more members present.

ARTICLE IV

Jurisdiction

These standards shall apply to the employers who subscribe hereto, and to all apprentice agreements hereunder.

ARTICLE V

Functions

The functions of the apprenticeship committee shall be to:

- 1. Serve in an advisory capacity with employers and employees in matters pertaining to these standards;
- 2. Develop an efficient program of apprenticeship through systematic on-the-job training with related and supplemental instruction and periodic evaluation of each apprentice;
- 3. Make periodic evaluations of the progress of each apprentice's on-the-job training related and supplemental instruction;
- 4. Establish a mechanism to be used for the rotation of each apprentice from work process to work process to assure each apprentice completes training;
- 5. Aid in the adjustment of apprenticeship disputes;
- 6. Follow fair and impartial selection procedures in accordance with existing laws and regulations.

ARTICLE VI

Responsibilities

The responsibilities of the apprenticeship committee shall be to:

- 1. Supervise the administration and enforcement of these standards;
- 2. Adopt such Rules and Regulations as are necessary to govern the program provided, however, that the rules and regulations do not conflict with these standards;
- 3. Conduct orientations, workshops or other educational sessions for employers to explain the apprenticeship program's standards and the operation of the apprenticeship program;
- 4. Pass upon the qualification of employers under its jurisdiction and, when appropriate, to suspend or withdraw approval;
- 5. Conduct ongoing evaluation of the interest and capacity of employers to participate in apprenticeship program and to train apprentices on the job;
- 6. Determine if an employer has the work site facilities, skilled workers as trainers at the work site, and equipment sufficient to train apprentices;
- 7. Pass upon the qualifications of apprentice applicants;
- 8. File a signed copy of each Apprentice Agreement and applicable sponsor forms with the Secretary of the California Apprenticeship Council, with copies to all parties;
- 9. Establish and maintain a record system for on-the-job training and related instruction;
- 10. Use every effort to keep the apprentice employed in a reasonably continuous manner and adequately instructed;
- 11. Provide disciplinary procedures for apprentices including provisions for fair hearings;
- 12. Adopt changes to these standards, as necessary, subject to the approval of the parties hereto and the Chief of the Division of Apprenticeship Standards;
- 13. Implement a program for training and education regarding illegal discrimination and sexual harassment;
- 14. Prepare and submit an annual Self-Assessment Review and Program Improvement Plan;
- 15. Participate in the development of, and/or comply with approved industry training criteria;
- 16. Insure there is meaningful representation of the interests of apprentices in the management of the program;
- 17. Oversee the program's ability, including financial ability, and commitment to meet and carry out its responsibilities under the federal and state law and regulations applicable to the apprenticeable occupation and for the welfare of the apprentice. *See Attachment J.*

ARTICLE VII

Definition of an Apprentice

An apprentice is a person at least 18 years of age, who has met the requirements for selection under the selection procedures of participating employer, who is engaged in learning a designated *trade* and who has entered into a written apprentice agreement under the provisions of these standards.

ARTICLE VIII Duties of an Apprentice

Each apprentice shall satisfactorily perform all work and learning assignments, both on the job and in related instruction, and shall comply with the rules, regulations and decisions of the apprenticeship committee.

ARTICLE IX

Apprentice Agreement

- 1. Each apprentice agreement shall conform to the State law governing apprentice agreements, and shall be signed by the employer and the program sponsor and by the apprentice, and must be approved by the apprenticeship committee; *See Attachment E.*
- 2. Each apprentice shall be furnished a copy of, or be given an opportunity to study, these standards before indenture. These standards shall be considered a part of the apprentice agreement as though expressly written therein.

ARTICLE X Termination and Transfer of Agreements

- 1. During the probationary period, an apprentice agreement shall be terminated by the apprenticeship committee at the request in writing of either party. After such probationary period, an apprentice agreement may be terminated by the Administrator by mutual agreement of all the parties thereto or cancelled by the Administrator for good and sufficient reason;
- 2. If an employer is unable to fulfill his/her obligations to train under any apprentice agreement, or in the event of a layoff, the apprenticeship committee may, with the approval of the Administrator, transfer such agreement to any other employer if the apprentice consents, and such other employer agrees to assume the obligation of said apprentice agreement.

ARTICLE XI Lay-off

- 1. If for any reason a lay-off of an apprentice occurs, the apprentice agreement shall remain in effect unless cancelled by the Administrator. However, credit for related instruction shall be given when the apprentice continues such instruction during the lay-off;
- 2. There shall be no liability on the part of the employer, the program or the Committee for an injury sustained by an apprentice engaged in schoolwork at a time when the apprentice is unemployed.

ARTICLE XII Controversies

All controversies or differences concerning apprentice agreements that cannot be adjusted locally by the apprenticeship committee shall be submitted to the Administrator of Apprenticeship for determination.

ARTICLE XIII Term of Apprenticeship

1. The term of apprenticeship differs for every occupation. None shall be less than 2000 work training hours. *See Attachment F;*

Ratio

2. Period shall be determined by the employer subscription agreement.

ARTICLE XIV

A qualified employer may employ up to two (2) apprentices when at least one (1) journeyperson is regularly employed, and two (2) additional apprentices for each additional journeyperson regularly employed.

ARTICLE XV Related and Supplemental Instruction

- 1. Apprentices shall be directed to follow the course outline for related and supplemental instruction. *See Attachment G.*
- 2. Apprentices shall satisfactorily complete prescribed courses of related and supplemental instruction, which will be at minimum 144 hours per year provided by the local education agency. *See Attachment K*;
- 3. It is at the employer's discretion to provide compensation for required school time;

ARTICLE XVI

Work Training

- 1. The employer shall see that all apprentices are under the supervision of a qualified journeyman or instructor and shall provide the necessary diversified experience and training in order to train and develop the apprentice into a skilled worker, proficient in all the work processes of a trade as outlined herein. Apprentices shall also be trained in the use of new equipment, materials and processes as they come into use in the occupation;
- 2. Apprentices shall be directed to follow the work processes outline for on-the-job training. *See Attachment H.*

ARTICLE XVII Wage Schedule

- 1. The wages for each employer are included in the Employer Subscription Agreement;
- 2. Program sponsors may pay at or above the minimum wage cited on the approved wage schedule, but never below minimum wage. *See Attachment C.*
- 3. To advance from one period to the next the apprentice shall have satisfactorily completed the indicated on-the-job work hours; the indicated months in the program; and the indicated related and supplemental instruction school hours;
- 4. Straight time is 8 hours per day, 40 hours per week. Hours may be decreased to accommodate instructional hours;
- 5. Overtime provisions: Overtime shall be paid at not less than 1 ½ times the straight time hourly rate of pay in excess of 8 hours per day. Likewise, overtime must be paid for hours in excess of 40 in any one work week;
- 6. So as not to interfere with schooling, overtime shall not be permitted when RSI classes are scheduled or if it will be detrimental to the health and safety of the apprentice(s);

ARTICLE XVIII

Safety & Health

- 1. Each apprentice shall receive training and education in first aid, safe working practices and in the recognition of occupational health and safety hazards;
- 2. Each apprentice shall receive training in the recognition of illegal discrimination, bullying, and sexual harassment;
- 3. No form of harassment shall be tolerated. *See Attachment L*.

ARTICLE XIX

- Upon evidence of satisfactory completion of apprenticeship, and upon the 1. recommendation of the apprenticeship committee, each apprentice will be issued a Certificate of Completion by the authority of the California Apprenticeship Council:
- In recognition of unusual ability with advanced and accelerated progress, the same starts washed been 2. apprenticeship committee may decrease the term of apprenticeship for an individual apprentice not more than 12 1/2 percent;
- An apprentice may be credited time for previous experience if that experience is of an 3. approved nature, and shall have completed not less than six months as an apprentice.

ARTICLE XX California Plan for Equal Opportunity in Apprenticeship

Each subscribed employer will be responsible for complying with the California Plan for

The foregoing standards are hereby agreed to and adopted on 09/18/2018(*Committee approval date*)

Corinna Pereira Workplace Learning Liaison

<u>09/18/2018</u> Date

The foregoing apprenticeship standards, being in conformity with the rules and regulations of the California Apprenticeship Council, the California Code of Regulations, and applicable Federal Regulations are hereby approved

(DAS approval date)

Eric Rood, Chief, Division of Apprenticeship Standards

Date

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ATTACHMENT A LIST OF COMMITTEE MEMBERS

EDUCATION REPRESENTATIVES:

INDUSTRY REPRESENTATIVES:

| WEST HILLS COLLEGE COALINGA | NUTRIEN AG SOLUTIONS |
|---|---|
| Brian Boomer, CTE Dean | Breanna Errotabere, West Region Recruiter |
| 300 Cherry Lane | 7815 N. Palm Ave. Ste. 410 |
| Coalinga, CA 93210 | Fresno CA 93711 |
| (559) 934-2152 | (805) 490-9070 |
| Brianboomer@whccd.edu | Breanna.errotabere@nutrien.com |
| WEST HILLS COLLEGE LEMOORE | OLAM GROUP |
| Kris Costa, CTE Dean | Ryan Williams, Human Resources Vice President |
| 555 College Avenue | 205 E. River Park Circle, Suite 310 |
| Lemoore, CA 94345 | Fresno, CA 93720 |
| (559) 925-3218 | (559) 446-644 |
| Kriscosta@whccd.edu | Ryan.williams@olamnet.com |
| WEST HILLS COLLEGE NDC CENTER | PACIFIC AG RENTALS |
| Bertha Felix-Mata Ed.D., Associate Dean | Myron Gurien |
| 1511 Ninth Street | 14093 W. Mt. Whitney Avenue |
| Firebaugh CA 93622 | Five Points, CA 93624 |
| 559-934-2217 | (559) 884-2192 |
| Berthafelixmata@whccd.edu | Myrongurien@pacificagrentals.com |
| WEST HILLS COLLEGE COALINGA | PERI & SONS FARMS |
| | Ben Dawson, Facility Operations Manager |
| Terry Brase, Farm & Ag Director 518 S. Gale Avenue | 48845 W. Nees Avenue |
| | |
| Coalinga, CA 93210 | Firebaugh, CA 93622 |
| (559) 934-2709 | (775) 469-4028 |
| Terrybrase@whccd.edu | Jangle@periandsons.com |
| WEST HILLS COLLEGE LEMOORE | HARRIS FARMS, INC. |
| James Rooney, Industrial Technology Faculty | William Bourdeau, Executive Vice President |
| 555 College Avenue | 23300 W. Oakland Ave. |
| Lemoore, CA 94345 | Coalinga, CA. 93210 |
| (559) 925-3218 | (559) 210-1417 |
| Jamesrooney@whccd.edu | WilliamBourdeau@HarrisRanch.com |

ATTACHMENT B APPRENTICESHIP COMMITTEE ADVISORS

LOCAL EDUCATION AGENCY:

Dr. Linda Thomas Vice Chancellor, Educational Services & Workforce Development West Hills Community College District 9900 Cody Street Coalinga, CA 93210 (559) 934-2887 | Lindathomas2@whccd.edu

DIVISION OF APPRENTICESHIP STANDARDS:

Jennifer Vargas Apprenticeship Consultant, Fresno District Office 2550 Mariposa Mall Room 3080 Fresno, CA 93719 (559) 445-5431 | Jvargas@dir.ca.gov

STATE SECTOR NAVIGATOR ADVANCED MANUFACTURING:

Gurminder Sangha 559-688-3047 Gurminders@cos.edu

STATE SECTOR NAVIGATOR AG, WATER & TECHNOLOGIES:

Nancy Gutierrez 559-637-2530 Nancy.gutierrez@reedleycollege.edu

DEPUTY SECTOR NAVIGATOR BUSINESS SECTOR:

Alese Campbell 209-954-5069 Acampbell@deltacollege.edu

APPRENTICESHIP PROGRAM COORDINATOR:

Corinna Pereira Workplace Learning Liaison West Hills Community College District 9900 Cody Street Coalinga, CA 93210 (559) 934-2168 | Corinnapereira@whccd.edu

ATTACHMENT C EMPLOYER SUBSCRIPTION AGREEMENT

| State of California - Depar | rtment of Inc | lustrial | Relations | | DAS File No: | | | | |
|---|----------------|----------|----------------------|--------------|---|--|--|--|--|
| DIVISION OF APPRENTICESHIP STANDARDS | | | | District No: | | | | | |
| | | | | | Employer ID No. | | | | |
| EMPLOYER SUBSCRIPTION AGREEMENT | | | | | | | | | |
| 1. Name of Committee Westside Works Appre | enticeship " | Fraini | ng Committ | ee | | | | | |
| 2. Name of Employer | | | | | | | | | |
| 3. Employer Address - Street Address, City & Zip Code Telephone No. | | | | | | | | | |
| | | | | | | | | | |
| 4. Occupation & ONET Number | (Select one o | r more k | oelow) | | | | | | |
| Quality Assurance Technician19-4011.02Industrial Welder51-4121.06Pest Control Advisor37-3012.00Industial Electrical Techniciar17-3024.00Irrigation Design Specialist17-2021.00Plant Production Supervisor53-1021.00Farm Equipment Mechanic49-3041.00Ag Business Sales Profession41-3099.00Industrial Maintenance Mechanic49-9041.00Human Resources Generalist13-1071.00 | | | | | | | | | |
| | | | | of Are | e Evicion of Other Componention | | | | |
| | | Patos | Revision Revision | | | | | | |
| | | Rates | E | | of This Action: | | | | |
| N New Participating E | 1 N-11 | | | | a mile readh | | | | |
| 6. Related Instruction | 7. School | | | | | | | | |
| Hours Per 8. Present Journeyman Wage | | Data of | | 10/000 | | | | | |
| Per | 9. Elective l | Jale of | Journeypersor | rvage | | | | | |
| 10. Apprentice or Trainee Wag | je Scale | | | | | | | | |
| 1st Per See Wage Schedu | | nt | | | 5th Period | | | | |
| 2nd Per in the Program Sta | andards | | | | 6th Period | | | | |
| 3rd Per | | | | • | 7th Period | | | | |
| 4th per 11. Overtime Provisions: | | | | | 8th Period | | | | |
| Overtime, when perm | itted, is paid | accord | ding to State i | regulat | tions | | | | |
| 12. Straight Time Hours | Per Day: 8 | Per | Week: 40 | | 14. Work Processes 15. Probationary Period | | | | |
| | Eff. Date | | Eff. Date | | See Standards 500 Hours | | | | |
| 13. Other Compensation | N/A | Hr/M o. | | Hr/Mo. | See Attached 1000 Hours | | | | |
| A. Health & Welfare | Included | | | | | | | | |
| B. Pension C. Vacation | in total | | | | I would like to be considered as an employer | | | | |
| D. Apprentice Funds | wage | | | | representative on the apprenticeship committee: | | | | |
| E. Other | package | | | | | | | | |
| Total | | | | | Yes No | | | | |
| The undersigned Employer hereby subscribes to the provisions of an adopts these Apprenticeship Standards formulated by Master Committee. The Scribing Employer agrees to carry out the intent and purpose of said standards and to abide by the rules and decisions of the Committee established under these Apprenticeship Standards. The Employer affirms they have been furnished a true copy of the and have read and understood them, and do hereby request registration/certification to train Apprentices under the provisions of these with all attendant rights and benefits thereof, until cancelled voluntarily or revoked by the Employer, Committee. On-the-job, the Apprentice is guaranteed assignment to a skilled and competent Mentor and is guaranteed that the work assigned to the Apprentice will be rotated so as to training in all phases of work. | | | | | | | | | |
| | Signature of | Employe | | DAS | Date CORRECT: | | | | |
| Signature - Apprenticeship Cor | nsultant | | Date | | Signature - Apprenticeship Progam Director Date | | | | |
| These Revisions | are hereby r | nade a | a part of and | supers | sede provisions of standards previously approved. | | | | |
| Approved - Chief, Division of A | | | | | Date Approved | | | | |

ATTACHMENT D SELECTION PROCEDURES

State of California Department of Industrial Relations DIVISION OF APPRENTICESHIP STANDARDS

DISTRICT NO.

FILE NO.

| EMPLOYER-NAME AND ADDRESS | |
|---------------------------|--|
| | |
| | |

| Quality Assurance Technician | O*NET CODE: 19.4011.02 |
|----------------------------------|------------------------|
| Pest Control Advisor | O*NET CODE: 37.3012.00 |
| Irrigation Design Specialist | O*NET CODE: 17-2021.00 |
| Farm Equipment Mechanic | O*NET CODE: 49-3041.00 |
| Industrial Maintenance Mechanic | O*NET CODE: 49-9041.00 |
| □ Industrial Welder | O*NET CODE: 51-4121.06 |
| Industrial Electrical Technician | O*NET CODE: 17-3024.00 |
| Plant Production Supervisor | O*NET CODE: 53-1021.00 |
| Ag Business Sales Professional | O*NET CODE: 41-3099.00 |
| Human Resources Generalist | O*NET CODE: 13-1071.00 |
| | |

<u>Pledge</u>

The recruitment, selection, employment and training of apprentices during their apprenticeship shall be without discrimination because of race, color, religion, national origin or sex. The sponsor will take affirmative action to provide equal opportunity in apprenticeship for both minorities and women and will operate the apprenticeship program as required under Title 29 of the California Code of Federal Regulations, Part 30, and equal employment opportunity regulation of the State of California.

Information on apprenticeship openings shall be disseminated in writing to the Division of Apprenticeship Standards and to other agencies as required by State and Federal regulations at least 45 days in advance of the closing date for accepting applications.

Title

Signature of Employer

Apprenticeship Consultant

Chief, Division of Apprenticeship Standards

DAS 167BX

Date

Date

Date

ATTACHMENT E APPRENTICE AGREEMENT

| | | | | A | В | С | D | E | Official Use |
|--|---------------------------------|-------------------|-----------|------------|---------|------------|-----------|------------|--------------|
| D. O. FILE NUMBER | | | | Gender | Ethnic | Dependents | Education | Yrs Employ | STATUS |
| | | | | | | | | | |
| Sale of the set of the | State of California | Department of In | | | | | | | ANDARDS |
| APPRENTICE LAST NAME, | FIRST NAME | MIDDLE | | | | sc | DCIAL SEC | URITY NUM | BER |
| APPRENTICE ADDRESS (NUMBER / | AND STREET / CITY, STATE & ZIP) | ž. | BIRTHDAT | E(mm/dd/yy | yy) | | F - V | 'ETERAN | |
| | | | | | | Yes: | | No: | |
| | | | | | COUN | TY OF RES | IDENCE | | |
| | | | | | | | | | |
| OCCUPATION | | | | | | | O*NE | T CODE: | |
| TERM OF APPRENTICESHIP | | STRAIGHT TIME | | | | | | | |
| Hours Within | Months | Hours p | ber day: | | Ho | urs per | week: | | |
| This agreement is betwee | n the above named appr | entice employed b | y the bel | ow nam | ed spor | nsor, an | d | | |

Westside Works Apprenticeship Training Committee

AGREEMENT: The undersigned parties mutually agree that they will use their best endeavors to secure employment and training for the apprentice. The apprentice agrees to perform satisfactorily all work and learning assignments. The provisions of the Apprenticeship Standards for the above occupation adopted by the program sponsor and approved by the Chief of the Division of Apprenticeship Standards, are hereby made a part of this agreement. An official copy of the standards is on file in the headquarters of the Division of Apprenticeship Standards. This apprentice agreement will continue in effect until the training is completed or otherwise terminated in accordance with the standards.

The apprentice commences participation under these standards on the date of execution of this agreement by the Apprentice. The signatory apprentice is credited with having _____ months toward completion of the term of apprenticeship. The apprentice is expected to complete training on or about ______, 20____, upon satisfactory completion of the total remaining hours of on-the-job training and hours and/or units of related and supplemental instruction.

APPRENTICE: I, the undersigned apprentice, understand and agree that there is a valid and reasonable necessity that those academic records accumulated throughout related and supplemental instruction during my period of apprenticeship be made available to the apprenticeship committee. Further, I agree to release to the apprenticeship committee any other academic records which I feel may enhance my status as an apprentice.

I, the undersigned apprentice, hereby request that the Administrator of Apprenticeship terminate any other apprenticeship agreements in which I am currently registered.

| Executed this day of | , 20 TH YEAR | SIGNATURE OF APPRENTICE | |
|--|------------------------|---|-----------------|
| AGREED TO BY THE EMPLOY | 'FR | N/A SIGNATURE OF PARENT OR GUARDIAN (IF APPRENTICE IS 16 OR 17 | |
| SIGNA TURE OF EM PLOYER REPRESENTATIVE | | AGREED TO AND APPROVED BY, FOR THE COMMIT | ITEE |
| TITLE OF EMPLOYER REPRESENTATIVE | | SIGNATURE SECRETARY / CHAIR / COORDINATOR | DATE |
| NAME OF EMPLOYER | | ACCEPTED BY DAS | DATE |
| ADDRESS OF EMPLOYER | | SIGNATURE FOR THE ADMINISTRATOR OF APRENTICESHIP | DATE |
| DAS 1 (REV. 4/12) | | APPREI | NTICE AGREEMENT |

ATTACHMENT F TERM OF APPRENTICESHIP

| Occupation | O*Net Code | OJT Hours | Instructional | | |
|-------------------------------------|------------|---|---------------|--|--|
| | | | Hours | | |
| Quality Assurance Technician | 19-4011.02 | Period 1: 2000 hours Period 2: 2000 hours Total: 4000 hours | 504 RSI | | |
| Pest Control Advisor | 37-3012.00 | Period 1: 2000 hours Period 2: 2000 hours Period 3: 2000 hours Total: 6000 hours | 1278 RSI | | |
| Irrigation Design Specialist | 17-2021.00 | Period 1: 2000 hours Period 2: 2000 hours Period 3: 2000 hours Total: 6000 hours | 828 RSI | | |
| Farm Equipment Mechanic | 49-3041.00 | Period 1: 2000 hours Period 2: 2000 hours Period 3: 2000 hours Period 4: 2000 hours Total: 8000 hours | 692 RSI | | |
| Industrial Maintenance Mechanic | 49-9041.00 | Period 1: 2000 hours Period 2: 2000 hours Period 3: 2000 hours Period 4: 2000 hours Total: 8000 hours | 891 RSI | | |
| Industrial Welder | 51-4121.06 | Period 1: 2000 hours Period 2: 2000 hours Period 3: 2000 hours Period 4: 2000 hours Total: 8000 hours | 693 RSI | | |
| Industrial Electrical Technician | 17-3024.00 | Period 1: 2000 hours Period 2: 2000 hours Period 3: 2000 hours Period 4: 2000 hours Total: 8000 hours | 756 RSI | | |
| Plant Production Supervisor | 53-1021.00 | Period 1: 2000 hours Period 2: 2000 hours Total: 4000 hours | 288 RSI | | |
| Ag Business Sales Professional | 41-3099.00 | Period 1: 2000 hours Period 2: 2000 hours Total: 4000 hours | 342 RSI | | |
| Human Resources Generalist | 13-1071.00 | Period 1: 2000 hours Period 2: 2000 hours Total: 4000 hours | 288 RSI | | |

ATTACHMENT G RELATED SUPPLEMENTAL INSTRUCTION

QUALITY ASSURANCE TECHNICIAN

FSS 035 Principles of Food Science FSS 020 Ag Laws and Regulations FSS 025 Principles of Hazard Analysis FSS 015 Microbiology of Foods FSS 010 Food Chemistry FSS 030 Audits and Preventative Controls FSS 005 Food Safety Management FSS 040 Facility Food Safety Management AG 015X Work Experience

PEST CONTROL ADVISOR

BIO 010 Fundamentals of Biology CHEM 001A General Chemistry I CHEM 001B General Chemistry II CRPSCI 045 CA Pest Control Laws & Regs CRPSCI 046 Integrated Pest Management CRPSCI 044 Economic Entomology CRPSCI 032 Weeds and Poisonous Plants AET 021 Ag Irrigation Management CRPSCI 002 Plant Science Theory SLSCI 021 Introduction to Soil Science CRPSCI 021 Orchard Prod/CRPSCI 023 Row Crop Prod CRPSCI 036 Fertilizers & Soil Amendments CRPSCI 006 Intro to Precision Agriculture AG 015X Work Experience

IRRIGATION DESIGN SPECIALIST

SLSCI 021 Introduction to Soil Science AET 021 Ag-Irrigation Management AGBUS 015 Computer Applications to Agriculture AET 022 Irrigation Evaluation and Design Principles AET 015 CAD for Agriculture AET 010 Surveying AET 023 Advanced Irrigation Design AET 024 Drip & Micro Irrigation Design and Management AGBUS 011 Ag Sales and Marketing AG 015X Work Experience

FARM EQUIPMENT MECHANIC

IMT 060 Industrial Core WT 70 Intro to Certified Welding AG 014 Tractor Operations IMT 71 Beginning SMAW DT 094 Intro to Diesel Engine Repair DT 095 Adv. Diesel Engine Repair DT 096 Hydraulics DT 097 Equipment Systems AG 015X or WT 015X Work Experience

O*NET CODE: 19-4011.02

3 units 54 hours 2 units 36 hours 3 units 54 hours 4 units 108 hours 3 units 90 hours 3 units 54 hours 3 units 54 hours 3 units 54 hours 16 units N/A hours

O*NET CODE: 37-3012.00

3 units 90 hours 5 units 162 hours 5 units 162 hours 2 units 36 hours 3 units 90 hours 4 units 108 hours 3 units 90 hours 16 units N/A hours

O*NET CODE: 17-2021.00

4 units 108 hours 3 units 90 hours 3 units 54 hours 4 units 144 hours 2 units 108 hours 3 units 90 hours 3 units 90 hours 3 units 90 hours 3 units 54 hours 16 units N/A hours

O*NET CODE: 49-3041.00

3 units 90 hours 2.5 units 62 hours 3 units 90 hours 16 units N/A hours

INDUSTRIAL MAINTENANCE MECHANIC

IMT 060 Industrial Core IMT 061 Industrial Mechanic Level I IMT 062 Industrial Mechanic Level II 180 hours IMT 063 Industrial Mechanic Level III 180 hours WT 70 Intro to Certified Welding WT 071 Beginning SMAW WT 074 GMAW and FCAW: Plate AG 015X or WT 015X Work Experience

INDUSTRIAL WELDER

IMT 060 Industrial Core IMT 070 Intro to Certified Welding WT 071 Beginning SMAW WT 072 Advanced SMAW WT 073 Intro to Metallurgy and Weld Symbols WT 074 GMAW and FCAW: Plate WT 075 SMAW Pipe Welding Pipe Welding WT 076 Welding Certification Prep WT 015X or ITEC 015X Work Experience

INDUSTRIAL ELECTRICAL TECHNICIAN

ITEC 008 Mechanical Systems ELET 001 Basic Electronics AC ELET 002 Electronic Circuits ELET 003 Programmable Logic Controllers ELET 004 Computer Integrated Manufacturing ELET 005 Instrumentation and Process Control ELET 006 Electric Motors and Controls ELET 007 Advanced Programmable Logic Controllers ITEC 015X Work Experience

PLANT PRODUCTION SUPERVISOR

BUS 020 Introduction to Business BUS 035 Human Resource Management BUS 018 Business Law BUS 028 Business Communication SOC 008 Cultural Sociology ITEC 015X, AG 015X, or BUS 015X Work Experience

AG BUSINESS SALES PROFESSIONAL

AGBUS 010 Introduction to Agriculture Business AGBUS 015 Agriculture Computer Applications AGBUS 040 Introductory Agriculture Economics AG 011 Agriculture Sales and Communication CIS 002G Introduction to E Commerce BUS 018 Business Law BUS 015X or AG 015X Work Experience

HUMAN RESOURCES GENERALIST

BUS 020 Introduction to Business BUS 035 Human Resource Management BUS 018 Business Law BUS 028 Business Communication SOC 008 Cultural Sociology BUS 015X Work Experience

O*NET CODE: 49-9041.00

3 units 90 hours 3 units 126 hours 4 units 180 hours 4 units 180 hours 2.5 units 63 hours 3 units 126 hours 3 units 126 hours 16 units N/A hours

O*NET CODE: 51-4121.06

3 units 90 hours 2.5 units 63 hours 3 units 126 hours 3 units 126 hours 1.5 units 27 hours 3 units 126 hours 2 units 108 hours .5 units 27 hours 16 units N/A hours

O*NET CODE: 17-3024.00

3 units 90 hours 3 units 90 hours 4 units 108 hours 3 units 90 hours 3 units 90 hours 3 units 90 hours 4 units 108 hours 3 units 90 hours 16 units N/A hours

O*NET CODE: 53-1021.00

3 units 54 hours 3 units 54 hours 4 units 72 hours 3 units 54 hours 3 units 54 hours 16 units N/A hours

O*NET CODE: 41-3099.00

3 units 54 hours 4 units 72 hours 16 units N/A hours

O*NET CODE: 13-1071.00

3 units 54 hours 3 units 54 hours 4 units 72 hours 3 units 54 hours 3 units 54 hours 16 units N/A hours

ATTACHMENT H ON-THE-JOB TRAINING

Quality Assurance Technician

O*NET CODE: 19-4011.02

| Perform microbiological and chemical testing on products with understanding of equipment, results, and preventative and corrective actions for deficiencies or out of specification results | 1000 |
|---|------|
| Perform routine quality checks on in process as well as finished product and packaging | 1000 |
| Maintain laboratory equipment and calibrations | 500 |
| Perform sanitation inspections | 500 |
| Inspection of facility for food safety issues | 500 |
| Perform environmental pathogen monitoring | 500 |
| Total hours | 4000 |

Pest Control Advisor

O*NET CODE: 37-3012.00

| Conduct field trials land/or inspect farmer's fields for pests, weeds, diseases, and nutrient issues that can impact yield | 800 |
|--|------|
| Examine insect traps and weed populations; sample crop quality and transport leaf tissue for analysis | 800 |
| Identify pests that are present and the damage that they are causing and write recommendations on treatment plans based on findings | 800 |
| Identify lawn or plant diseases and determine the appropriate course of treatment | 800 |
| Formulate herbicide and pesticide quantities, calculate area footage, and calculate cost-estimates and cost- recovery, and determine the most economical solutions to treatment plans | 800 |
| Develop fertilizer formulations and release biological control organisms where warranted | 800 |
| Monitor competitive activity and trends, keep records, and prepare reports on sales activities | 400 |
| Use remote sense data to develop maps | 400 |
| Develop new client relationships and maintain accounts within assigned territory | 400 |
| Total hours | 6000 |

Irrigation Design Specialist

O*NET CODE: 17-2021.00

| Evaluate site conditions and determine water availability and use requirements | 800 | |
|--|------|--|
| Select the most effective irrigation equipment, methods and materials for the application | 800 | |
| Prepare comprehensive, efficient, and cost-effective designs - including plans and specifications - that include construction details, equipment or materials, as well as appropriate irrigation schedules that meet the plant's watering requirements | 800 | |
| Prepare ground for installation of irrigation lines | 800 | |
| Order and install parts | 800 | |
| Implement computerized irrigation systems including remote monitoring/control systems | 800 | |
| Coordinate watering schedules with Farm Manager and Agronomist | 400 | |
| Troubleshoot any problems that may arise with system | 400 | |
| Provide direction to the end user on system use, scheduling and maintenance | | |
| Total hours | 6000 | |

| Perform scheduled preventative maintenance: examine and listen to equipment, read inspection reports, locate and diagnose malfunctions, and confer to farm management | | |
|---|--|--|
| Install, repair and/or replace agricultural irrigation, plumbing, and sprinkler systems | | |
| Install, repair, and/or replace sheet and other metals | | |
| Test and replace electrical components and wiring, using test meters, soldering equipment, and hand tools | | |
| Tune or overhaul engines, clean and lubricate parts | | |
| Fabricate new parts, using hand tools, drill presses, engine lathes, milling and woodworking machines, grinders, saws, lathes, welding and other machine tools | | |
| Drive trucks to haul tools and equipment for on-site repair of machinery | | |
| Record repairs made, labor time, and parts used and complete all other reports | | |
| Total hours | | |

Industrial Maintenance Mechanic O*NET CODE: 49-9041.00

| Maintain and repair all production equipment: pumps, pasteurizers, high pressure pumps, evaporators, dryers, churns, vales, baggers, etc. | 1600 |
|--|------|
| Maintain and repair all support equipment: boiler, air-compressors, ammonia compressors, thermal storage units, condensers, vacuum pumps, ammonia systems, air conditioning units, waste water meters, conductivity meters, water meters, etc. | 1600 |
| Handling of chemicals for support equipment operation: chemical testing of boiler feed water, condensate, cooling tower water, glycol system, plant process water | 1600 |
| Fabricating and manufacturing of equipment for production needs product and process piping, sanitary equipment, steam lines, chemical lines, pneumatic lines, etc. | |
| Perform scheduled preventative maintenance: examine and listen to equipment, read inspection reports, locate and diagnose malfunctions, and confer to farm management | |
| Document all schematic and diagram changes and record repairs made, labor time, and parts used | |
| Total hours | 8000 |

Industrial Welder

O*NET CODE: 51-4121.06

| Preparation of material for welding, proper use and care of welding equipment, blue print reading and layout work, safety practices, study of materials and operation | | | |
|---|------|--|--|
| Use of cutting torch | | | |
| Carbon arc cutting, heating, and bending with oxyhydrogen, gas, and electric arc | | | |
| Brazing, welding of cast iron, silver brazing welding aluminum, and non-ferrous metals, setting up and tacking work, instruction in butt, lap, corner, and edge welding | | | |
| Special welding, short arc and heli arc | | | |
| Power equipment, press, brake, iron work, saws, plate rolls, and lipping machine | | | |
| Sequence welding, fillet welding, vertical, horizontal, and overhead | | | |
| Total hours | 8000 | | |

O*NET CODE: 17-3024.00

| Test faulty equipment to diagnose malfunctions, using test equipment or software, and applying knowledge of the functional operation of electronic units and systems | | |
|--|------|--|
| Study blueprints, schematics, manuals, or other specifications to determine installation procedures | | |
| Repair or adjust equipment, machines, or defective components, replacing worn parts, such as gaskets or seals in watertight electrical equipment | 3000 | |
| Maintain equipment logs that record performance problems, repairs, calibrations, or tests | 500 | |
| Inspect components of industrial equipment for accurate assembly and installation or for defects, such as loose connections or frayed wires | | |
| Total hours | 8000 | |

Plant Production Supervisor

O*NET CODE: 53-1021.00

| Maintain professional and technical knowledge by attending educational workshops; reviewing professional publications; establishing personal networks; benchmarking state-of-the-art practices; participating in professional societies. | | | |
|---|------|--|--|
| Accomplish manufacturing staff results by communicating job expectations; planning, monitoring, and appraising job results; coaching, counseling, and disciplining employees; initiating, coordinating, and enforcing systems, policies, and procedures | | | |
| Maintain staff by recruiting, selecting, orienting, and training employees; developing personal growth opportunities | | | |
| Complete production plan by scheduling and assigning personnel, accomplishing work results, establishing priorities; monitoring progress, revising schedules, investigating issues, identifying solutions, recommending action, resolving problems, and reporting results of the processing flow on shift production summaries | 400 | | |
| Create and revise systems and procedures by analyzing operating practices, record-keeping systems, forms of control, and budgetary and personnel requirements; implementing change | | | |
| Maintain quality service by establishing and enforcing organization standards | | | |
| Ensure operation of equipment by calling for repairs; evaluating new equipment and techniques | 400 | | |
| Provide manufacturing information by compiling, initiating, sorting, and analyzing production performance records and data; answering questions and responding to requests | | | |
| Maintain safe and clean work environment by educating and directing personnel on the use of all control points, equipment, and resources; maintaining compliance with established policies and procedures. | | | |
| Maintain work flow by monitoring steps of the process; setting processing variables; observing control points and equipment; monitoring personnel and resources; studying methods; implementing cost reductions; developing reporting procedures and systems; facilitating corrections to malfunctions within process control points; initiating and fostering a spirit of cooperation within and between departments | | | |
| Total hours | 4000 | | |

| Assess competitors by analyzing and summarizing competitor information and trends | | |
|---|------|--|
| Study new and existing product descriptions | | |
| Develop new accounts by researching and identifying potential customers, developing individualized marketing strategies and tactics, solicit business, build rapport, provide technical information and explanations, prepare quotations | | |
| Generate new sales opportunities by using active listening techniques and social perceptiveness, checking customer's buying history, evaluating the problem utilizing critical thinking skills, creating a customer needs assessment, suggesting related and new items, demonstrating products, answering customers' questions, explaining technical features, solicit order, and closing | 800 | |
| Estimate and quote prices; convey financing/credit or contract terms and warranty information to clients | | |
| Fill orders by transferring orders to fulfillment, communicating expected delivery date, following up with both fulfillment and customer | | |
| Consult with clients after sales or contract signings to resolve problems and to provide ongoing support | | |
| Utilize customer relationship management (CRM), enterprise resource planning (ERP), business intelligence and/or graphics imaging software | | |
| Total hours | 4000 | |

Human Resources Generalist

O*NET CODE: 13-1071.00

| Prepare or maintain employment records related to events, such as hiring, termination, leaves, transfers, or promotions, using human resources management system software | |
|---|-----|
| Act as EEO Officer in selection process and on interview panels | |
| Interpret and explain HR policies, procedures, laws, standards, or regulations to staff and supervisors | |
| Hire employees and process hiring-related paperwork | |
| Inform job applicants of details such as duties and responsibilities, compensation, benefits, schedules, working conditions, or promotion opportunities | |
| Address employee relations issues such as harassment allegations, work complaints, or other concerns | 650 |
| Develop, implement, conduct employee training programs | |
| Total hours | |

ATTACHMENT I WAGE SCHEDULE

| Occupation | O*Net | % of Journeyperson Hourly Rate |
|---------------------------------------|------------|--|
| | Code | |
| Quality Assurance Technician | 19-4011.02 | Period 1: 2000 OJT hrs & 252 RSI hrs at 50% JP Wage Period 2: 2000 OJT hrs & 252 RSI hrs at 75% JP Wage |
| Pest Control Advisor | 37-3012.00 | Period 1: 2000 OJT hrs & 426 RSI hrs at 50% JP Wage Period 2: 2000 OJT hrs & 426 RSI hrs at 65% JP Wage Period 3: 2000 OJT hrs & 426 RSI hrs at 80% JP Wage |
| Irrigation Design Specialist | 17-2021.00 | Period 1: 2000 OJT hrs & 276 RSI hrs at 50% JP Wage Period 2: 2000 OJT hrs & 276 RSI hrs at 65% JP Wage Period 3: 2000 OJT hrs & 276 RSI hrs at 80% JP Wage |
| Farm Equipment Mechanic | 49-3041.00 | Period 1: 2000 OJT hrs & 173 RSI hrs at 50% JP Wage Period 2: 2000 OJT hrs & 173 RSI hrs at 60% JP Wage Period 3: 2000 OJT hrs & 173 RSI hrs at 70% JP Wage Period 4: 2000 OJT hrs & 173 RSI hrs at 80% JP Wage |
| Industrial Maintenance Mechanic | 49-9041.00 | Period 1: 2000 OJT hrs & 225 RSI hrs at 50% JP Wage Period 2: 2000 OJT hrs & 225 RSI hrs at 60% JP Wage Period 3: 2000 OJT hrs & 221 RSI hrs at 70% JP Wage Period 4: 2000 OJT hrs & 220 RSI hrs at 80% JP Wage |
| Industrial Welder | 51-4121.06 | Period 1: 2000 OJT hrs & 175 RSI hrs at 50% JP Wage Period 2: 2000 OJT hrs & 175 RSI hrs at 60% JP Wage Period 3: 2000 OJT hrs & 173 RSI hrs at 70% JP Wage Period 4: 2000 OJT hrs & 170 RSI hrs at 80% JP Wage |
| Industrial Electrical Technician | 17-3024.00 | Period 1: 2000 OJT hrs & 189 RSI hrs at 50% JP Wage Period 2: 2000 OJT hrs & 189 RSI hrs at 60% JP Wage Period 3: 2000 OJT hrs & 189 RSI hrs at 70% JP Wage Period 4: 2000 OJT hrs & 189 RSI hrs at 80% JP Wage |
| Plant Production Supervisor | 53-1021.00 | Period 1: 2000 OJT hrs & 144 RSI hrs at 50% JP Wage Period 2: 2000 OJT hrs & 144 RSI hrs at 75% JP Wage |
| Ag Business Sales Professional | 41-3099.00 | Period 1: 2000 OJT hrs & 171 RSI hrs at 50% JP Wage Period 2: 2000 OJT hrs & 171 RSI hrs at 75% JP Wage |
| Human Resources Generalist | 13-1071.00 | Period 1: 2000 OJT hrs & 144 RSI hrs at 50% JP Wage Period 2: 2000 OJT hrs & 144 RSI hrs at 75% JP Wage |

ATTACHMENT J FINANCIAL RESPONSIBILITY

The Westside Works Apprenticeship Training Committee (WWATC) oversees apprenticeship programs fully directed and administered by West Hills Community College District. The Committee seeks approval as a California-registered Apprenticeship Program from the Department of Industrial Relations, Division of Apprenticeship Standards. The trades within the program consist of not less than 144 hours of related classroom instruction for every 2000 hours of on-the-job training. Classroom and/or online instruction will be provided by qualified instructors employed by West Hills Community College District's community colleges.

Instruction will be funded by monthly apportionment or related supplemental instruction (RSI) apprenticeship funding. Additionally, and when accessible, funding from local, state and federal apprenticeship grants, Employment Training Panel (ETP), and local workforce boards under the Workforce Innovation and Opportunity Act may be expended. When these funding sources are not sufficient to adequately run the apprenticeship program, the committee will require participating employers (sponsors) to submit training fees to the committee in order to support the training provided to registered apprentices.

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09/18/2018

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Date

Corinna Pereira Workplace Learning Liaison Coordinator West Hills Community College District 9900 Cody Street Coalinga, CA 93210 (559) 934-2168 Corinnapereira@whccd.edu

ATTACHMENT K LOCAL EDUCATION AGENCY LETTER



September $\underline{18}$, 2018

Department of Industrial Relations Division of Apprenticeship Standards 2550 Mariposa Street, Room 3080 Fresno, CA. 93721

To Whom It May Concern:

West Hills Community College District agrees to be the Local Educational Agency for the Westside Works Apprenticeship Training Committee. As the Local Educational Agency, West Hills Community College District will assign the Related Supplemental Instruction to apprentices employed by partners subscribed and identified by the Division of Apprenticeship Standards as registered apprentices. West Hills Community College District will also act as the administrator to this employer-subscription arrangement.

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Date

Corinna Pereira Workplace Learning Liaison Coordinator West Hills Community College District 9900 Cody Street Coalinga, CA 93210 Ph. (559) 934-2168 | Email: corinnapereira@whccd.edu

ATTACHMENT L NO HARASSMENT POLICY

- 1. It is the policy of the educators, advisors, coordinators, and subscribed employers of the Westside Works Apprenticeship Training Committee and its program to fully support the law prohibiting harassment and discrimination. This prohibition includes harassment and/or discrimination based on race, color, national origin, ancestry, religion, sex, marital status, handicap, mental condition, and age, as well as sexual harassment. This policy endeavors to maintain a workplace free of any such harassment and discrimination.
- 2. Impermissible harassment may take many forms, including but not limited to:
 - Verbal conduct, such as epithets, derogatory comments, and slurs, as well as unwanted sexual comments, invitations, and advances.
 - Visual conduct, such as derogatory gestures, drawings, cartoons, and posters;
 - Physical conduct, such as assault, blocking normal movement, or interference with work because of sex or any other protected basis;
 - Threats or demands to submit to sexual requests in order to maintain employment or avoid some other loss, as well as offers of job benefits in return for sexual favors;
 - Retaliation against those who have reported or encouraged the reporting of any such harassment or discrimination.
- 3. Any person, whether apprentice, employer, employee, supervisor, trustee, instructor, or otherwise who is found to have engaged in such conduct while participating in our Training Program will be subject to immediate and severe discipline and, when appropriate, will be terminated.
- 4. Any person who feels that he or she is being harassed or discriminated against, or who is aware of harassment or discrimination, should report it immediately by contacting the Human Resources Department located at the place of employment. If unresponsive, the apprentice is to report the incident to their chain of command in writing, in person, by phone, or by email.
- 5. A thorough, objective and, if appropriate, confidential investigation will be undertaken. If harassment and/or discrimination are found to have occurred, prompt and appropriate remedial action will be taken. No person will be retaliated against for reporting harassment or discrimination or participating in an investigation thereof.