

# EEO Data Analysis Report

### **Executive Summary**

The Ventura County Community College District's ("District") 2024-2027 Equal Employment Opportunity ("EEO") Plan assesses workforce demographics over time, provides a strategic evaluation of workforce composition and availability, considers the characteristics of its student body and local communities, and outlines a plan of action designed to improve student success outcomes.

The District conducted an analysis comparing its workforce to a composite estimate of workforce availability, considering factors such as student and community demographics. The findings reveal significant variations in workforce representation across different job categories, with disparities observed among race, ethnicity, and gender groups. Certain groups appear to be underrepresented in specific job categories, while others exceed expected availability based on availability estimates. These gaps may result from factors such as applicant pool composition, industry trends, qualification requirements, or recruitment barriers. Understanding these patterns allows the District to refine outreach efforts, ensure job descriptions are clear and accessible, and support professional development initiatives that promote equitable access to employment opportunities. To support student success, the District is committed to attracting a workforce that brings a broad range of experiences, perspectives, and expertise reflective of the diverse communities it serves.

A disaggregated review of job categories and hiring process phases is taking place and may suggest that the District can enhance its efforts by clearly communicating minimum qualifications and equivalency procedures to job applicants. Additional strategies include emphasizing candidates' demonstrated ability to support student success, experience working effectively with diverse communities, professional training related to equitable educational outcomes, and recruitment efforts that expand outreach to a wide range of qualified applicants.

While previous EEO Plan initiatives have contributed to gradual progress, the District will implement datadriven strategies to further strengthen efforts that promote equal employment opportunity and support student success. The District will continue to develop, implement, evaluate, and revise its specific pre-hiring, hiring, and posthiring EEO strategies to increase the likelihood the EEO Plan results in positive progress.

The strategic focus for the 2024-2027 EEO Plan will be working with various stakeholders to:

- Request the EEOAC, in conjunction with appropriate Human Resources staff, review the District's
  advertising and recruitment procedures and make recommendations on modifications that would
  address underrepresentation.
  - The District will review, in consultation with appropriate stakeholder groups as required by law or otherwise recommended, each locally established "required," "desired," or "preferred" qualification being used to screen applicants for positions in the job category to determine if it is job-related and consistent with:
    - any requirements of all applicable federal, state, and local laws; and
    - qualifications which the Board of Governors has found to be job-related throughout the community college system, including the requirement that applicants for academic and administrative positions demonstrate sensitivity to the diversity of community college students.
  - Discontinue, in consultation with appropriate stakeholder groups as required by law or otherwise recommended, the use of any locally established qualifications that are not essential to job performance and do not align with the requirements outlined above.
  - The District will retain qualification standards that meet these requirements and will consider alternatives where a different qualification standard could achieve the same objectives while reducing potential barriers to employment.
- The District will conduct an initial review of the qualified applicant pool before an application
  deadline closes to assess whether recruitment efforts have effectively reached a broad and inclusive
  range of candidates. If the review suggests that additional outreach may be beneficial to attract a
  larger or more representative applicant pool, the EEO Officer will advise the Chancellor. The
  Chancellor may, but is not required to, extend the search period to enhance recruitment efforts and
  ensure broad outreach before finalizing the hiring process.
- The District shall periodically review and analyze the composition of qualified applicant pools in comparison to initial applicant pools to assess whether selection processes are job-related and equitable. If the EEO Officer or designee identifies potential factors that may have influenced applicant selection in a manner unrelated to job qualifications, the EEO Officer will advise the District's Chancellor, who shall take appropriate action as necessary. These analyses will align with the requirements set forth in Title 5, section 53006(a).
- Screening committees shall include a diverse membership whenever possible, to ensure a variety of perspectives are included in the assessment of candidates.
- The District will consider the implementation of additional measures designed to promote diversity that are reasonably calculated to address the area of specific need.

## Presentation of Data Analyses

The District has conducted an analysis of availability and workforce utilization. An analysis of applicant pools, qualified applicant pools, hiring outcomes, and screening process outcomes is in progress. This review examines patterns and trends by race, ethnicity, and gender identity to assess whether there are opportunities to enhance outreach, recruitment strategies, and hiring processes to support equal employment opportunities. The findings will help identify areas where the District can strengthen efforts to attract and retain a workforce that reflects a broad range of perspectives and experiences.

### Underutilization Analyses Findings

The District conducted a comprehensive analysis of workforce composition and availability. This analysis was informed by multiple data sources, including labor market availability, demographic trends within the District's service area, workforce data from local, state, and national levels.

For each job category, the District developed a composite availability estimate to understand workforce supply and potential applicant sources. The methodology considered factors such as regional labor force participation, industry-specific trends, and historical hiring patterns to ensure recruitment efforts align with available talent. The weights assigned to each data source reflect the District's commitment to expanding outreach and broadening recruitment efforts, ensuring all qualified individuals have equitable access to employment opportunities.

#### Total Workforce:

Student population:	50% weight
Ventura County population:	20% weight
California Statewide Population:	15% weight
Workforce: OX-TO-VTA, CA Metro Area:	5% weight
Workforce: CA Statewide:	5% weight
IPEDS: US National Advanced Degrees Awarded:	5% weight
	100% total

				Individual	Availability A	nalysis				
Company	Ventura County	Community	College Distr	rict						
Job Group:	All Workforce									
Job Title(s):	All									
Race	Job Group	Total Job Group Employees		Job Group	Race Availability	Race Expected based on Availability	Binomial Exact	SD	SF	
White	All Workforce		978	50.1%	35.1%	686	1.00	13.82	-292	
Black	All Workforce	1953	46	2.4%	3.3%	65	0.01	-2.40	19	Underutilized
Hispanic	All Workforce	1953	610	31.2%	46.4%	906	0.00	-13.42	296	Underutilized
Asian	All Workforce	1953	123	6.3%	9.1%	177	0.00	-4.26	54	Underutilized
Native American	All Workforce	1953	6	0.3%	0.7%	13	0.02	-2.02	7	Underutilized
NH/PI	All Workforce	1953	3	0.2%	0.2%	3	0.56	-0.21	0	
Total Minority	All Workforce	1953	788	40.3%	64.9%	1267	0.00	-22.68	479	Underutilized
		Total Job Group	Total Sex Job Group	% of Sex Job Group	Sex	Sex Expected based on	Binomial			
Sex	Job Group	Employees	Employees	Employees	Availability	Availability	Exact	SD	SF	
Females	All Workforce	1953	1043	53.4%	45.0%	879	1.00	7.44	-164	
Males	All Workforce	1953	863	44.2%	39.0%	761	1.00	4.72	-102	

Rows Outlined in Red [Ethnicity 1, Ethnicity 2 etc.] = Underutilized

An analysis of the total workforce, including all permanent employees, indicates a disparity between workforce composition and identified availability. Minority representation within the workforce is 40.3%, compared to an estimated availability of 64.9%, while White representation is 50.1%, exceeding the estimated availability of 35.1%. Overall workforce employment data shows males and females are employed within a reasonable range of the identified availability.

#### 1. Clerical/Secretarial:

Student population:	50% weight
Ventura County Population:	30% weight
CA Statewide Population	10% weight
Workforce: OX-TO-VTA, CA Metro Area:	5% weight
Workforce: CA Statewide:	5% weight
	100% total

			Individ	lual Availabi	ility Analysis							
Сотрану	Ventura County Com	munity Colle	ge District (V	/CCCD)								
Job Group:	Clerical/Secreterial											
Job Title(s):	s): Includes employees such as secretaries, typists, clerks, administrative assistants, bookkeepers, office assistants, etc.											
Rясе	Job Group	Total Job Group Employees	•	Job Group	Race Availability	Race Expected based on Availability	Binomial Exact	SD	SF			
White	Clerical/Secreterial	169	62	36.7%	35.2%	59	0.69	0.40	-3			
Black	Clerical/Secreterial	169	5	3.0%	2.9%	5	0.65	0.08	0			
Hispanic	Clerical/Secreterial	169	88	52.1%	48.3%	82	0.85	0.98	-6			
Asian	Clerical/Secreterial	169	5	3.0%	8.5%	14	0.00	-2.59	9	Underutilized		
Native American	Clerical/Secreterial	169	1	0.6%	0.8%	1	0.62	-0.27	0			
NH/PI	Clerical/Secreterial	169	1	0.6%	0.2%	0	0.96	1.26	-1			
Total Minority	Clerical/Secreterial	169	100	59.2%	64.8%	110	0.07	-1.53	10			
		Total Job Group	Total Sex Job Group	% of Sex Job Group	Sex	Sex Expected based on	Binomial					
Sex	Job Group	Employees	Employees	Employees	Availability	Availability	Exact	SD	SF			
Females	Clerical/Secreterial	169	134	79.3%	54.8%	93	1.00	6.41	-41			
Males	Clerical/Secreterial	169	27	16.0%	44.2%	75	0.00	-7.40	48	Underutilized		

Rows Outlined in Red [Ethnicity 1, Ethnicity 2 etc.] = Underutilized

An analysis of the Clerical/Secretarial job category indicates some disparity between workforce composition and identified availability for two groups. Asian representation within the workforce is 3%, compared to an estimated availability of 8.5%, while workforce employment data shows all other races are employed within a reasonable range of the identified availability. The data also shows a disparity between males and females with Male representation within the workforce at 16%, compared to an estimated availability of 44.2%, while Female representation is 79.3%, exceeding the estimated availability of 54.8%

#### 2. Executive/Admin/Managerial:

Student Population:	50% weight
Ventura County Population:	10% weight
CA Statewide Population:	15% weight
US National Population:	5% weight
Workforce: OX-TO-VTA, CA Metro Area:	5% weight
Workforce: CA Statewide:	5% weight
IPEDS: US National Advanced Degrees Awarded:	10% weight
	100% total

			Individual	Availability .	Analysis							
Company	Ventura County Community Co	llege Distric	t									
Job Group:	Executive/Admin/Managerial	-										
Job Title(s):	Includes all officers holding titles such as president, vice president, dean, director, or the equivalent, as well as officers subordinate to any of these administrators, such as associate dean, assistant dean, executive officer of academic departments, or the equivalent.											
Race	Job Group	Group	-	Job Group	Race Availability	Race Expected based on Availability	Binomial Exact	SD	SF			
White	Executive/Admin/Managerial	73	29	39.7%	38.0%	28	0.67	0.31	-1			
Black	Executive/Admin/Managerial	73	2	2.7%	4.4%	3	0.37	-0.69	1			
Hispanic	Executive/Admin/Managerial	73	27	37.0%	41.7%	30	0.25	-0.81	3			
Asian	Executive/Admin/Managerial	73	4	5.5%	8.8%	6	0.22	-1.01	2			
Native American	Executive/Admin/Managerial	73	0	0.0%	0.6%	0	0.66	-0.64	0			
NH/PI	Executive/Admin/Managerial	73	0	0.0%	0.2%	0	0.89	-0.33	0			
Total Minority	Executive/Admin/Managerial	73	33	45.2%	62.0%	45	0.00	-2.96	12	Underutilized		
		Total Job Group	Total Sex	% of Sex Job Group	Sex	Sex Expected based on	Binomial					
Sex	Job Group	•	-	-	Availability			SD	SF			
Females	Executive/Admin/Managerial	73	33	45.2%	55.3%	40	0.05	-1.73	7			
Males	Executive/Admin/Managerial	73	33	46.6%	43.7%	32	0.73	0.49	-2			

Rows Outlined in Red [Ethnicity 1, Ethnicity 2 etc.] = Underutilized

An analysis of the Executive/Administrative Managerial job category shows that all race and gender groups are within a reasonable range of the identified availability. However, the data shows underutilization for the Total Minority group with a 45.2% representation within the workforce and a 62% estimated availability.

#### 3. Total Faculty:

Student Population:	50% weight
Ventura County Population:	20% weight
CA Statewide Population:	20% weight
IPEDS: US National Advance Degrees Awarded:	10% weight
	100% total

			I	ndividual Av	vailability A	nalysis							
Company	Ventura	County Cor	nmunity Coll	ege District									
Job Group:	Faculty												
Job Title(s):	All faculty (regular, contract, temporary, adjunct and associate) who hold academic-rank titles such as counse librarian, professor, associate professor, assistant professor, instructor, lecturer, healthcare, learning disabilities												
Race	Job Group	Total Job     Total Race     % of Race     Expected       Job     Group     Job Group     Job Group       Availabilit     Binomi       Group     Employees     Employees											
White	Faculty	1265	724	57.2%	35.1%	444	1.00	16.50	-280				
Black	Faculty	1265	29	2.3%	3.8%	48	0.00	-2.83	19	Underutilized			
Hispanic	Faculty	1265	292	23.1%	45.0%	569	0.00	-15.66	277	Underutilized			
Asian	Faculty	1265	86	6.8%	9.1%	116	0.00	-2.88	30	Underutilized			
Native American	Faculty	1265	4	0.3%	0.8%	10	0.04	-1.81	6				
NH/PI	Faculty	1265	1	0.1%	0.2%	2	0.34	-0.83	1				
Total Minority	Faculty	1265	412	32.6%	64.9%	821	0.00	-24.10	409	Underutilized			
		Total Job	Total Sex	% of Sex	Sex	Expected based on							
	Job	Group	Job Group	Job Group	Availabilit	Availabilit	Binomi						
Sex	Group	Employees	Employees	Employees	у	у	al Exact	SD	SF				
Females	Faculty	1265	662	52.3%	53.5%	677	0.20	-0.86	15				
Males	Faculty	1265	594	47.0%	45.5%	575	0.86	1.07	-19				

Rows Outlined in Red [Ethnicity 1, Ethnicity 2 etc.] = Underutilized

An analysis of the Total Faculty, including all faculty groups, indicates a disparity between workforce composition and identified availability. Minority representation within the workforce is 32.6%, compared to an estimated availability of 64.9%, while White representation is 57.2%, exceeding the estimated availability of 35.1%. Overall workforce employment data shows males and females are employed within a reasonable range of the identified availability.

#### 3a. Faculty (Instructional):

Student Population:	50% weight
Ventura County Population:	20% weight
CA Statewide Population:	20% weight
IPEDS: US National Advance Degrees Awarded:	10% weight
	100% total

	,		Individ	lual Availabi	lity Analysis					
Company	Ventura County Comm	unity College	District							
Job Group:	Faculty - Instructional									
Job Title(s):	Faculty (regular, contra professor, instructor, leo		-				uch as prot	fessor, ass	ociate pro	fessor, assistant
<b>D</b>		Total Job Group	-	Job Group	Race	Race Expected based on	Binomia	c D	SF	
Race	Job Group Faculty - Instructional	1106	658	59.5%	Availability 35.1%	Availability 388	1 Exact 1.00	SD 17.00	-270	
White Black	Faculty - Instructional	1106	26	2.4%	3.8%	42	0.00	-2.54	-270	Underutilized
Hispanic	Faculty - Instructional	1106	20	20.3%	45.0%	42	0.00	-2.54	273	Underutilized
Asian	Faculty - Instructional	1106	75	6.8%	9.1%	101	0.00	-2.72	275	Underutilized
	Faculty - Instructional	1100	4	0.4%	0.8%	8	0.08	-1.52	4	Chderuthizeu
NH/PI	Faculty - Instructional	1106	1	0.1%	0.2%	2	0.42	-0.69	1	-
Total Minority	Faculty - Instructional	1106	331	29.9%	64.9%	718	0.00	-24.38	387	Underutilized
		Total Job	Total Sex	% of Sex		Sex Expected				
		Group	-	Job Group	Sex	based on	Binomia			
Sex	Job Group	Employees	Employees	Employees	Availability	Availability	l Exact	SD	SF	
Females	Faculty - Instructional	1106	551	49.8%	53.5%	592	0.01	-2.48	41	Underutilized
Males	Faculty - Instructional	1106	546	49.4%	45.5%	503	1.00	2.61	-43	

Rows Outlined in Red [Ethnicity 1, Ethnicity 2 etc.] = Underutilized

An analysis of the Faculty (Instructional) indicates a disparity between workforce composition and identified availability. Minority representation within the workforce is 29.9%, compared to an estimated availability of 64.9%, while White representation is 59.5%, exceeding the estimated availability of 35.1%. The data also shows a disparity between males and females with Male representation within the workforce at 49.4%, compared to an estimated availability of 45.5%, while Female representation is 49.8%, compared to an estimated availability of 53.5%.

#### 3b. Faculty (Non-Instructional):

Student Population:	50% weight
Ventura County Population:	20% weight
CA Statewide Population:	20% weight
IPEDS: US National Advance Degrees Awarded:	10% weight
	100% total

			Individua	l Availability	Analysis					
Company	Ventura County Community	College Dist								
Job Group:	Faculty - Non-Instructional									
Job Title(s):	Faculty (regular, contract, te disabilities, DSPS or EOPS						h as counse	lor, libra	rian, healt	thcare, learning
500 Hite(3).	disabilities, DSI 5 61 EOI 8	professional	is, or the equi	valent of any	or mese acad	chile raiks.				
		Total Job Group	Total Race Job Group	% of Race Job Group	Race	Race Expected based on	Binomial			
Race	Job Group	Employees	Employees	Employees	Availability	Availability	Exact	SD	SF	
White	Faculty - Non-Instructional	158	65	41.1%	35.1%	55	0.95	1.59	-10	
Black	Faculty - Non-Instructional	158	3	1.9%	3.8%	6	0.14	-1.26	3	
Hispanic	Faculty - Non-Instructional	158	67	42.4%	45.0%	71	0.28	-0.65	4	
Asian	Faculty - Non-Instructional	158	11	7.0%	9.1%	14	0.21	-0.95	3	
Native American	Faculty - Non-Instructional	158	0	0.0%	0.8%	1	0.30	-1.10	1	
NH/PI	Faculty - Non-Instructional	158	0	0.0%	0.2%	0	0.76	-0.53	0	
Total Minority	Faculty - Non-Instructional	158	81	51.3%	64.9%	103	0.00	-3.59	22	Underutilized
						Sex				
		Total Job	Total Sex	% of Sex		Expected				
		Group		Job Group	Sex	based on	Binomial			
Sex	Job Group	Employees	Employees	Employees	Availability	Availability	Exact	SD	SF	
Females	Faculty - Non-Instructional	158	110	69.6%	53.5%	85	1.00	4.05	-25	
Males	Faculty - Non-Instructional	158	48	30.4%	45.5%	72	0.00	-3.81	24	Underutilized

Rows Outlined in Red [Ethnicity 1, Ethnicity 2 etc.] = Underutilized

An analysis of the Faculty (Non-Instructional) job category indicates some disparity between workforce composition and identified availability for two groups. Total Minority representation within the workforce is 51.3%, compared to an estimated availability of 64.9%, while workforce employment data shows all other races are employed within a reasonable range of the identified availability. The data also shows a disparity between males and females with Male representation within the workforce at 30.4%, compared to an estimated availability of 45.5%, and Female representation at 69.6%, exceeding the estimated availability of 53.5%.

#### 4. Professional (Non-Faculty):

Student Population:	50% weight
Ventura County Population:	20% weight
CA Statewide Population:	15% weight
Workforce: OX-TO-VTA, CA Metro Area:	5% weight
Workforce: CA Statewide:	5% weight
IPEDS: US National Advance Degrees Awarded:	5% weight
	100% total

			Individua	l Availability	Analysis							
Company	Ventura County Community College District											
Job Group:	Professional (Non-Faculty)											
Job Title(s):	itle(s): Includes employees such as non-faculty librarians, accountants, human resources specialists, lawyers, and pharmacists.											
Race	Job Group	Total Job Group Employees	-	Job Group	Race Availability	Race Expected based on Availability	Binomial Exact	SD	SF			
White	Professional (Non-Faculty)	77	35	45.5%	36.6%	28	0.96	1.62	-7			
Black	Professional (Non-Faculty)	77	2	2.6%	3.3%	3	0.53	-0.36	1			
Hispanic	Professional (Non-Faculty)	77	22	28.6%	44.3%	34	0.00	-2.77	12	Underutilized		
Asian	Professional (Non-Faculty)	77	6	7.8%	9.7%	7	0.37	-0.57	1			
Native American	Professional (Non-Faculty)	77	1	1.3%	0.7%	1	0.90	0.67	0			
NH/PI	Professional (Non-Faculty)	77	0	0.0%	0.2%	0	0.88	-0.36	0			
Total Minority	Professional (Non-Faculty)	77	31	40.3%	63.4%	49	0.00	-4.22	18	Underutilized		
		Total Job Group	Total Sex Job Group	% of Sex Job Group	Sex	Sex Expected based on	Binomial					
Sex	Job Group	Employees	Employees	Employees	Availability	Availability	Exact	SD	SF			
Females	Professional (Non-Faculty)	77	49	63.6%	53.3%	41	0.97	1.81	-8			
Males	Professional (Non-Faculty)	77	23	29.9%	45.7%	35	0.00	-2.78	12	Underutilized		

Rows Outlined in Red [Ethnicity 1, Ethnicity 2 etc.] = Underutilized

An analysis of the professional (Non-Faculty) job category indicates some disparity between workforce composition and identified availability for three groups. Hispanic representation within the workforce is 28.6%, compared to an estimated availability of 44.3%. Total Minority representation within the workforce is 40.3%, compared to an estimated availability of 63.4%. Workforce employment data shows all other races are employed within a reasonable range of the identified availability. The data also shows a disparity between males and females with Male representation within the workforce is 29.9%, compared to an estimated availability of 53.3%.

#### 5. Service/Maintenance:

Student Population:	40% weight
Ventura County Population:	40% weight
CA Statewide Population:	20% weight
	100% total

			Individ	ual Availabi	ity Analysis							
Company	Ventura County Community College District											
Job Group:	Service/Maintenance											
Job Title(s):	Includes chauffeurs, laundry & dry cleaning operators, cafeteria workers, truck drivers, bus drivers, custodial staff, gardeners & groundskeepers, & security staff.											
Race	Job Group	Total Job Group Employoos	Job Group	Job Group	Race Availability	Race Expected based on Availability	Binomial Exact	SD	SF			
White	Service/Maintenance	95	26	27.4%	35.7%		0.05	-1.70	8			
Black	Service/Maintenance	95	4	4.2%	3.1%	3	0.83	0.62	-1	-		
Hispanic	Service/Maintenance	95	61	64.2%	47.5%	45	1.00	3.27	-16	-		
Asian	Service/Maintenance	95	1	1.1%	9.3%		0.00	-2.78	8	Underutilized		
Native American	Service/Maintenance	95	0	0.0%	1.1%	1	0.35	-1.03	1			
NH/PI	Service/Maintenance	95	1	1.1%	0.2%	0	0.98	1.73	-1	1		
Total Minority	Service/Maintenance	95	67	70.5%	64.3%	61	0.92	1.27	-6			
		Total Job Group	Total Sex Job Group	% of Sex Job Group	Sex	Sex Expected based on	Binomial					
Sex	Job Group	-	-	-	Availability			SD	SF			
Females	Service/Maintenance	95	8	8.4%	52.1%		0.00	-8.51	41	Underutilized		
Males	Service/Maintenance	95	85	89.5%	47.1%	45	1.00	8.27	-40			

Rows Outlined in Red [Ethnicity 1, Ethnicity 2 etc.] = Underutilized

An analysis of the Service/Maintenance job category indicates some disparity between workforce composition and identified availability for two groups. Asian representation within the workforce is 1.1%, compared to an estimated availability of 9.3%, while workforce employment data shows all other races are employed within a reasonable range of the identified availability. The data also shows a disparity between males and females with Female representation within the workforce is 8.4%, compared to an estimated availability of 52.1%, while Male representation is 89.5%, exceeding the estimated availability of 47.1%

#### 6. Skilled Crafts:

Student Population:	40% weight
Ventura County Population:	15% weight
CA Statewide Population:	10% weight
Workforce: OX-TO-VTA, CA Metro Area:	25% weight
Workforce: CA Statewide:	10% weight
	100% total

				Individual A	Availability A	nalysis						
Company	Ventura County Community College District											
Job Group:	Skilled Crafts											
Job Title(s):	Includes mechanics and repairers, electricians, stationary engineers, skilled machinists, upholsterers, carpenters, etc.											
		Total Job Group	-	Job Group	Race	Race Expected based on	Binomial					
Race	Job Group		Employees	Employees	Availability	Availability	Exact	SD	SF			
White	Skilled Crafts	20	10	50.0%	35.8%	7	0.94	1.32	-3			
Black	Skilled Crafts	20	0	0.0%	2.4%	0	0.62	-0.69	0			
Hispanic	Skilled Crafts	20	8	40.0%	50.4%	10	0.24	-0.93	2			
Asian	Skilled Crafts	20	0	0.0%	7.0%	1	0.24	-1.22	1			
Native American	Skilled Crafts	20	0	0.0%	0.6%	0	0.89	-0.34	0			
NH/PI	Skilled Crafts	20	0	0.0%	0.2%	0	0.96	-0.21	0			
Total Minority	Skilled Crafts	20	8	40.0%	64.2%	13	0.02	-2.26	5	Underutilized		
		Total Job Group	Total Sex Job Group	% of Sex Job Group	Sex	Sex Expected based on	Binomial					
Sex	Job Group	Employees	Employees	Employees	Availability	Availability	Exact	SD	SF			
Females	Skilled Crafts	20	0	0.0%	36.9%	7	0.00	-3.42	7	Underutilized		
Males	Skilled Crafts	20	19	95.0%	62.3%	12	1.00	3.02	-7			

Rows Outlined in Red [Ethnicity 1, Ethnicity 2 etc.] = Underutilized

An analysis of the Skilled Crafts job category indicates some disparity between workforce composition and identified availability for two groups. Total Minority representation within the workforce is 0%, compared to an estimated availability of 64.2%, while workforce employment data shows all other races are employed within a reasonable range of the identified availability. The data also shows a disparity between males and females with Female representation within the workforce at 0%, compared to an estimated availability of 36.9%, and Male representation at 95%, exceeding the estimated availability of 62.3%.

#### 7. Technical/Paraprofessional:

1	
Student Population:	50% weight
Ventura County Population:	15% weight
CA Statewide Population:	5% weight
Workforce: OX-TO-VTA, CA Metro Area:	20% weight
Workforce: CA Statewide:	10% weight
	100% total

			I	ndividual Ra	ce Availabi	lity Analysis							
Company	Ventura	County Community	College Dist	rict									
Job Group:	Technical/Paraprofessional												
Job Title(s):	Includes photographers, radio operators, scientific assistants, technicians, instructional aides, lab assistants, vocational nurses, children's												
Census Occupation													
Code(s):	(s): Enter the census occupation code(s) used in this analysis												
		External	Total Job	Total Race	% of Race		Race Expected						
	Job	Recruitment	Group	Job Group	Job Group	Race	based on	Binomial					
Race	Group	Area	Employees	Employees	Employees	Availability	Availability	Exact	SD	SF			
White	Technic	Student Population	242	85	35.1%	35.3%	85	0.51	-0.06	0			
Black	Technic	Ventura County Pop	242	4	1.7%	2.8%	7	0.19	-1.08	3			
Hispanic	Technic	CA Statewide Popul	242	109	45.0%	47.0%	114	0.29	-0.61	5			
Asian	Technic	US National Populat	242	21	8.7%	9.6%	23	0.36	-0.49	2			
Native American	Technic	Workforce: OX-TO	242		0.0%	0.4%	1	0.36	-1.01	1			
NH/PI	Technic	Workforce: CA Stat	242		0.0%	0.2%	0	0.62	-0.70	0			
Total Minority	Technic	Workforce: US Nati	242	134	55.4%	64.7%	157	0.00	-3.04	23	Underutilized		
		External	Total Job	Total Sex	% of Sex		Sex Expected						
	Job	Recruitment	Group	Job Group	Job Group	Sex	based on	Binomial					
Sex	Group	Area	Employees	Employees	Employees	Availability	Availability	Exact	SD	SF			
Females	Technic	Student Population	242	148	61.2%	56.1%	136	0.95	1.60	-12			
Males	Technic	Ventura County Por	242	78	32.2%	42.9%	104	0.00	-3.37	26	Underutilized		

Rows Outlined in Red [Ethnicity 1, Ethnicity 2 etc.] = Underutilized

An analysis of the Technical/Paraprofessional job category indicates some disparity between workforce composition and identified availability for two groups. Total Minority representation within the workforce is 55.4%, compared to an estimated availability of 64.7%, while workforce employment data shows all other races are employed within a reasonable range of the identified availability. The data also shows a disparity between males and females with Male representation within the workforce at 32.2%, compared to an estimated availability of 61.2%, exceeding the estimated availability of 56.1%.

### Applicant Pool Analyses Findings

The District is in the process of conducting applicant pool and hiring analyses for the prior three fiscal years (2021-2024). The analyses measure the presence of candidates from diverse race, ethnicity, and gender identity groups in the applicant pool with the final hiring decisions. To create meaningful analyses capable of demonstrating significant trends, the District will conduct the analyses for aggregated groups of Administration positions, Faculty positions, and Classified positions. This is expected to be completed in Fall of 2025.

#### Qualified Applicant Pool Analyses

The District is in the process of conducting analyses of its initial and qualified applicant pools for all job openings, Administration, Faculty (full-time and part-time), clerical, professional, service/maintenance, skilled craft, and technician/paraprofessional positions by race, ethnicity, and gender identity. This is expected to be completed in Fall of 2025.

#### Longitudinal Hiring Process Phase Analyses

The District is in the process of conducting analyses of its hiring process phases for all job openings, Administration, Faculty (full-time and part-time), clerical, professional, service/maintenance, skilled craft, and technician/paraprofessional positions by race, ethnicity, and gender identity. This is expected to be completed in Fall of 2025.

## Overall Data Analyses Conclusions

The analysis of workforce data indicates notable differences between current employee demographics and estimated availability benchmarks, particularly regarding race and ethnicity. Minority representation is consistently lower than expected across multiple categories, including the total workforce, faculty, and skilled crafts. Gender representation appears generally aligned at the overall level, though disparities persist in specific job categories. For example, females are overrepresented in clerical roles and underrepresented in technical, skilled crafts, and maintenance positions, while males are underrepresented in several professional and paraprofessional categories.

Certain job categories demonstrate alignment with availability benchmarks. Notably, Executive/Administrative Managerial positions reflect representation across most race and gender groups that is consistent with estimated availability, suggesting more equitable outcomes in leadership roles. Additionally, many racial groups are represented within expected ranges across categories such as Clerical/Secretarial, Technical/Paraprofessional, and Service/Maintenance, with disparities concentrated in specific subgroups rather than across the board.

To better understand these patterns and support ongoing workforce planning efforts, the District is conducting detailed analyses of applicant pools and hiring processes by race, ethnicity, and gender identity. These analyses will examine applicant representation at different stages of the recruitment and selection process and are expected to be completed in Fall 2025. The findings will identify trends and inform strategies that promote fairness, inclusiveness, and equal opportunity in employment practices, in alignment with legal frameworks, policy requirements, and institutional goals.