Position	Other Positions Held	Community College District	Department	Total Wages	Total Retirement & Health Contribution
Instructor	Instructor, Special Assignment, Adjunct, Instructor, Adjunct	Los Angeles Community College District	ELAC Computer Applications and Office Technol	\$161,751	\$50,976
Instructor	Instructor, Adjunct	Los Angeles Community College District	ELAC Computer Applications and Office Technol	\$138,607	\$40,787
Department Chair, Teaching	Department Chair, Instructor, Instructor, Adjunct	Los Angeles Community College District	ELAC Computer Applications and Office Technol	\$128,635	\$39,419
Instructor	Instructor, Adjunct	Los Angeles Community College District	ELAC Computer Applications and Office Technol	\$115,222	\$37,716
Instructor	Instructor, Adjunct	Los Angeles Community College District	ELAC Computer Applications and Office Technol	\$103,508	\$41,198
Instructional Assistant - Information Te		Los Angeles Community College District	ELAC Computer Applications and Office Technol	\$66,624	\$35,585
Instructional Assistant - CAOT		Los Angeles Community College District	ELAC Computer Applications and Office Technol	\$58,857	\$19,264
Instructor, Adjunct	Instructor, Special Assignment, Adjunct	Los Angeles Community College District	ELAC Computer Applications and Office Technol	\$51,994	\$2,080
Instructor, Adjunct		Los Angeles Community College District	ELAC Computer Applications and Office Technol	\$29,061	\$4,917
Instructor, Adjunct		Los Angeles Community College District	ELAC Computer Applications and Office Technol	\$25,821	\$4,330
Instructor, Adjunct		Los Angeles Community College District	ELAC Computer Applications and Office Technol	\$16,181	\$2,722
Instructor, Adjunct		Los Angeles Community College District	ELAC Computer Applications and Office Technol	\$15,616	\$2,656

Instructor, Adjunct	Los Angeles Community College District	ELAC Computer Applications and Office Technol	\$13,117	\$525
Instructor, Adjunct	Los Angeles Community College District	ELAC Computer Applications and Office Technol	\$8,648	\$0