



Pasadena Area Community College District
Official Classified Monthly Salary Schedule
Effective July 1, 2007
CLASSIFIED MANAGEMENT AND SUPERVISORY

Range	Supervisory Classification
61	Assistant Director, Admissions and Records
61	Assistant Director, International Students
66	Assistant Director, Management Information Services
54	Assistant Director, Scholarships, Work-Study and Information Services
56	Supervisor, Accounting
53	Supervisor, Assessment Services
61	Supervisor, Banking and Collection Services
55	Supervisor, CEC Operations
61	Supervisor, College Police/Safety Services
56	Supervisor, Facilities Services
58	Supervisor, Human Resources
54	Supervisor, Lab Services
52	Supervisor, Office and Print Services
60	Supervisor, Payroll and Benefits
50	Supervisor, Publications
46	Supervisor, Staging Services

Range	Classified Managers Classifications
63	Director, Professional and Diversity Development
71	Director, Business Services
63	Director, Child Development
63	Director, Extended Learning
78	Director, Facilities and Engineering Services
71	Director, Fiscal Services
67	Director, Learning Assistance Center
79	Director, Management Information Services
65	Director, Media Services
63	Director, Outreach Degree and Transfer Services
69	Director, Public Relations
70	Director, Purchasing Services
63	Manager, Bookstore Services

Range	A	B	C	D	E	F
45	3659.67	3842.65	4034.79	4236.54	4448.37	4670.80
	21.15	22.18	23.27	24.46	25.67	26.97
46	3751.18	3938.71	4135.66	4342.42	4559.57	4787.50
	21.67	22.75	23.86	25.07	26.32	27.62
47	3842.65	4034.79	4236.54	4448.37	4670.80	4904.33
	22.18	23.27	24.46	25.67	26.97	28.30
48	3938.71	4135.66	4342.42	4559.57	4787.50	5026.91
	22.75	23.86	25.07	26.32	27.62	29.01
49	4034.79	4236.54	4448.37	4670.80	4904.33	5149.52
	23.27	24.46	25.67	26.97	28.30	29.74
50	4135.66	4342.42	4559.57	4787.50	5026.91	5278.25
	23.86	25.07	26.32	27.62	29.01	30.50
51	4236.54	4448.37	4670.80	4904.33	5149.52	5406.99
	24.46	25.67	26.97	28.30	29.74	31.20
52	4342.42	4559.57	4787.50	5026.91	5278.25	5542.21
	25.07	26.32	27.62	29.01	30.50	31.99
53	4448.37	4670.80	4904.33	5149.52	5406.99	5677.36
	25.67	26.97	28.30	29.74	31.20	32.75
54	4559.57	4787.50	5026.91	5278.25	5542.21	5819.27
	26.32	27.62	29.01	30.50	31.99	33.60
55	4670.80	4904.33	5149.52	5406.99	5677.36	5961.21
	26.97	28.30	29.74	31.20	32.75	34.40
56	4787.50	5026.91	5278.25	5542.21	5819.27	6110.26
	27.62	29.01	30.50	31.99	33.60	35.28
57	4904.33	5149.52	5406.99	5677.36	5961.21	6259.31
	28.30	29.74	31.20	32.75	34.40	36.12
58	5026.91	5278.25	5542.21	5819.27	6110.26	6415.76
	29.01	30.50	31.99	33.60	35.28	37.03
59	5149.52	5406.99	5677.36	5961.21	6259.31	6572.23
	29.74	31.20	32.75	34.40	36.12	37.97
60	5278.25	5542.21	5819.27	6110.26	6415.76	6736.55
	30.50	31.99	33.60	35.28	37.03	38.89
61	5406.99	5677.36	5961.21	6259.31	6572.23	6900.86
	31.20	32.75	34.40	36.12	37.97	39.84
62	5542.21	5819.27	6110.26	6415.76	6736.55	7073.36
	31.99	33.60	35.28	37.03	38.89	40.85
63	5677.36	5961.21	6259.31	6572.23	6900.86	7245.92

Range	A	B	C	D	E	F
	32.75	34.40	36.12	37.97	39.84	41.80
64	5819.27	6110.26	6415.76	6736.55	7073.36	7427.02
	33.60	35.28	37.03	38.89	40.85	42.86
65	5961.21	6259.31	6572.23	6900.86	7245.92	7608.19
	34.40	36.12	37.97	39.84	41.80	43.91
66	6110.26	6415.76	6736.55	7073.36	7427.02	7798.40
	35.28	37.03	38.89	40.85	42.86	45.03
67	6259.31	6572.23	6900.86	7245.92	7608.19	7988.58
	36.12	37.97	39.84	41.80	43.91	46.09
68	6415.76	6736.55	7073.36	7427.02	7798.40	8188.34
	37.03	38.89	40.85	42.86	45.03	47.28
69	6572.23	6900.86	7245.92	7608.19	7988.58	8387.99
	37.97	39.84	41.80	43.91	46.09	48.39
70	6736.55	7073.36	7427.02	7798.40	8188.34	8597.72
	38.89	40.85	42.86	45.03	47.28	49.62
71	6900.86	7245.92	7608.19	7988.58	8387.99	8807.42
	39.84	41.80	43.91	46.09	48.39	50.79
72	7073.36	7427.02	7798.40	8188.34	8597.72	9027.62
	40.85	42.86	45.03	47.28	49.62	52.14
73	7245.92	7608.19	7988.58	8387.99	8807.42	9247.78
	41.80	43.91	46.09	48.39	50.79	53.39
74	7427.02	7798.40	8188.34	8597.72	9027.62	9478.96
	42.86	45.03	47.28	49.62	52.14	54.70
75	7608.19	7988.58	8387.99	8807.42	9247.78	9710.19
	43.91	46.09	48.39	50.79	53.39	56.05
76	7798.40	8188.34	8597.72	9027.62	9478.96	9952.94
	45.03	47.28	49.62	52.14	54.70	57.43
77	7988.58	8387.99	8807.42	9247.78	9710.19	10195.68
	46.09	48.39	50.79	53.39	56.05	58.85
78	8188.34	8597.72	9027.62	9478.96	9952.94	10450.57
	47.28	49.62	52.14	54.70	57.43	60.32
79	8387.99	8807.42	9247.78	9710.19	10195.68	10705.46
	48.39	50.79	53.39	56.05	58.85	61.77
80	8597.72	9027.62	9478.96	9952.94	10450.57	10973.12
	49.62	52.14	54.70	57.43	60.32	63.31
81	8807.42	9247.78	9710.19	10195.68	10705.46	11240.77
	50.79	53.39	56.05	58.85	61.77	64.85
82	9027.62	9478.96	9952.94	10450.57	10973.12	11521.77

Range	A	B	C	D	E	F
	52.14	54.70	57.43	60.32	63.31	66.50
83	9247.78	9710.19	10195.68	10705.46	11240.77	11802.78
	53.39	56.05	58.85	61.77	64.85	68.11
84	9478.96	9952.94	10450.57	10973.12	11521.77	12097.85
	54.70	57.43	60.32	63.31	66.50	69.83
85	9710.19	10195.68	10705.46	11240.77	11802.78	12392.93
	56.05	58.85	61.77	64.85	68.11	71.52
86	9952.94	10450.57	10973.12	11521.77	12097.85	12702.74
	57.43	60.32	63.31	66.50	69.83	73.32
87	10195.68	10705.46	11240.77	11802.78	12392.93	13012.57
	58.85	61.77	64.85	68.11	71.52	75.06
88	10450.57	10973.12	11521.77	12097.85	12702.74	13337.89
	60.32	63.31	66.50	69.83	73.32	76.96
89	10705.46	11240.77	11802.78	12392.93	13012.57	13663.21
	61.77	64.85	68.11	71.52	75.06	78.83
90	10973.12	11521.77	12097.85	12702.74	13337.89	14004.79
	63.31	66.50	69.83	73.32	76.96	80.83