

Table 1. Weekly hours and earnings of professional, administrative, technical, and clerical workers, Austin, TX, November 1991

Occupation and level	Number of workers	Weekly hours/standard	Weekly earnings (in dollars)2/			Percent of workers receiving straight-time weekly earnings (in dollars) of^																					
			Average	Median3/	Middle range3/	175	200	225	250	275	300	325	350	375	400	425	450	500	550	600	650	700	750	800	850	900	
Administrative occupations						*																					
Computer programmers						*																					
II.....	415	40.0	\$653	\$653	\$623	-	\$697	-	-	-	-	-	-	-	-	(4)*	2]	3]	13]	27]	32]	16]	6]	-	-	-	
III.....	309	40.0	671	659	583	-	759	-	-	-	-	-	-	-	-	-	*	3]	6]	26]	14]	7]	14]	16]	13]	1]	(4)
Computer systems analysts																	*										
I.....	54	40.0	675	653	614	-	737	-	-	-	-	-	-	-	-	-	*	-	-	15]	24]	24]	4]	9]	-	-	
II.....	162	40.0	777	780	673	-	858	-	-	-	-	-	-	-	-	-	*	-	-	13]	18]	14]	11]	16]	18]	10	
III.....	194	40.0	982	994	935	-	1,039	-	-	-	-	-	-	-	-	-	*	-	-	1]	-	1]	1]	3]	12]	5/84	
IV.....	179	40.0	1,190	1,200	1,096	-	1,274	-	-	-	-	-	-	-	-	-	*	-	-	-	-	-	-	-	-	116/99	
Technical occupations																	*										
Computer operators																	*										
I.....	11	40.0	356	-	-	-	-	-	-	9]	18]	9]	18]	45]	-	-	*	-	-	-	-	-	-	-	-	-	
II.....	91	40.0	397	374	346	-	448	-	-	3]	4]	4]	18]	22]	9]	3]	14*	5]	14]	2]	-	-	-	-	-	-	
III.....	78	40.0	457	443	409	-	508	-	-	-	-	-	12]	6]	5]	17]	17*	15]	13]	12]	1]	-	1]	-	-	1]	
Drafters																	*										
I.....	52	40.0	445	473	400	-	473	-	-	-	2]	-	13]	10]	19]	-	*	46]	-	10]	-	-	-	-	-	-	
II.....	82	40.0	433	414	382	-	460	-	-	-	-	-	9]	1]	23]	24]	7*	24]	-	10]	1]	-	-	-	-	-	
III.....	76	40.0	553	535	499	-	607	-	-	-	-	-	-	-	-	-	3*	30]	24]	18]	8]	17]	-	-	-	-	
IV.....	39	40.0	644	641	621	-	682	-	-	-	-	-	-	-	-	-	*	-	3]	10]	44]	38]	5]	-	-	-	
Engineering technicians																	*										
I.....	18	40.0	379	387	348	-	396	-	-	-	6]	22]	-	56]	11]	6*	-	-	-	-	-	-	-	-	-	-	
II.....	123	40.0	449	436	400	-	515	-	-	-	1]	-	11]	12]	16]	14*	17]	28]	-	-	-	-	-	-	-	-	
III.....	143	40.0	596	579	530	-	669	-	-	-	-	-	2]	4]	2]	1*	6]	17]	22]	10]	18]	11]	-	6]	-	-	
IV.....	166	40.0	661	657	582	-	725	-	-	-	-	-	-	-	-	-	*	2]	8]	20]	17]	19]	19]	7]	4]	1]	
V.....	191	40.0	712	682	667	-	752	-	-	-	-	-	-	-	-	-	*	-	-	5]	11]	39]	18]	16]	4]	3]	

See footnotes at end of table.







Table 2. Hourly earnings of maintenance, toolroom, material movement, and custodial workers, Austin, TX, November 1991-Continued

Occupation and level	Number	Hourly earnings (in dollars)1/				Percent of workers receiving straight-time hourly earnings (in dollars) of^																				
		Mean2/	Median2/	Middle range2/	and	*	-	-	-	-	-	-	-	-	-	-	-	-	-	*	-	-	-	-	-	
Occupation and level	of																									
workers						4.25	4.50	5.00	5.50	6.00	6.50	7.00	7.50	8.00	8.50	9.00	9.50									
10.00]10.50]11.00]11.50*12.00]13.00]14.00]15.00]16.00]17.00]18.00																										
and																										
under						5.00	5.50	6.00	6.50	7.00	7.50	8.00	8.50	9.00	9.50											
10.00]10.50]11.00]11.50]12.00*13.00]14.00]15.00]16.00]17.00]18.00]over						4.50	*																			
							*																			
							*																			
Warehouse specialists.....	80	\$9.80	\$9.48	\$7.64	\$12.69	-	*	-	-	-	9	3	11	6	6	10	5	8	5	6	1	1	*	29	-	-
- ] -							*																			

1/ Excludes premium pay for overtime and for work on weekends, holidays, and late shifts. Also excluded are performance bonuses and lump-sum payments of the type negotiated in the auto and aerospace industries, as well as profit-sharing payments, attendance bonuses, Christmas or year-end bonuses, and other nonproduction bonuses. Pay increases, but not bonuses, under cost-of-living clauses, and incentive payments, however, are included.

2/ See Scope and Method for definitions and methods used to compute means, medians, and middle ranges.

3/ Less than 0.5 percent.

4/ Workers were distributed as follows: 13 percent at \$18 and under \$19; 4 percent at \$19 and under \$20; and 2 percent at \$20 and under \$21.

NOTE: Because of rounding, sums of individual intervals may not equal 100 percent. Dashes indicate that no data were reported.