

FISCAL 2024 Salary Scale

Grade Range	60%
Grade Increase	5.00%
Step Increase	1.50%

STEP																																	
GRADE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	GRADE
106	35,709.34	36,244.98	36,788.66	37,340.49	37,900.59	38,469.10	39,046.14	39,631.83	40,226.31	40,829.70	41,442.15	42,063.78	42,694.74	43,335.16	43,985.19	44,644.96	45,314.64	45,994.36	46,684.27	47,384.54	48,095.31	48,816.74	49,548.94	50,292.22	51,046.61	51,812.30	52,589.49	53,378.33	54,179.01	54,991.69	55,816.57	56,653.82	105
105	37,494.81	38,057.23	38,628.09	39,207.51	39,795.62	40,392.56	40,998.45	41,613.42	42,237.63	42,871.19	43,514.26	44,166.97	44,829.48	45,501.92	46,184.45	46,877.21	47,580.37	48,294.08	49,018.49	49,753.77	50,500.07	51,257.57	52,026.44	52,806.83	53,598.94	54,402.92	55,218.96	56,047.25	56,887.96	57,741.28	58,607.40	59,486.51	106
107	39,369.55	39,960.09	40,559.49	41,167.89	41,785.41	42,412.19	43,048.37	43,694.09	44,349.51	45,014.75	45,689.97	46,375.32	47,070.95	47,777.01	48,493.67	49,221.07	49,959.39	50,708.78	51,469.41	52,241.45	53,025.08	53,820.45	54,627.76	55,447.17	56,278.88	57,123.07	57,979.91	58,849.61	59,732.35	60,628.34	61,537.76	62,460.83	107
108	41,338.03	41,958.10	42,587.47	43,226.28	43,874.68	44,532.80	45,200.79	45,878.80	46,566.98	47,265.49	47,974.47	48,694.09	49,424.50	50,165.86	50,918.35	51,682.13	52,457.36	53,244.22	54,042.88	54,853.53	55,676.33	56,511.47	57,359.15	58,219.53	59,092.83	59,979.22	60,878.91	61,792.09	62,718.97	63,659.76	64,614.65	65,583.87	108
109	43,404.93	44,056.00	44,716.84	45,387.60	46,068.41	46,759.44	47,460.83	48,172.74	48,895.33	49,628.76	50,373.19	51,128.79	51,895.72	52,674.16	53,464.27	54,266.23	55,080.23	55,906.43	56,745.03	57,596.20	58,460.15	59,337.05	60,227.10	61,130.51	62,047.47	62,978.18	63,922.85	64,881.70	65,854.92	66,842.74	67,845.39	68,863.07	109
110	45,575.18	46,258.80	46,952.69	47,656.98	48,371.63	49,097.41	49,833.87	50,581.38	51,340.10	52,110.20	52,891.85	53,685.23	54,490.51	55,307.87	56,137.48	56,979.55	57,834.24	58,701.75	59,582.28	60,476.01	61,383.15	62,303.90	63,238.46	64,187.04	65,149.84	66,127.09	67,119.00	68,125.78	69,147.67	70,184.88	71,237.66	72,306.22	110
111	47,853.93	48,571.74	49,300.32	50,039.82	50,790.42	51,552.28	52,325.56	53,110.45	53,907.10	54,715.71	55,536.44	56,369.49	57,215.03	58,073.26	58,944.36	59,828.52	60,725.95	61,636.84	62,561.31	63,499.81	64,452.31	65,419.10	66,400.38	67,396.39	68,407.33	69,433.44	70,474.95	71,532.07	72,605.45	73,694.13	74,799.54	75,923.52	111
112	50,246.63	51,000.33	51,765.34	52,541.82	53,329.94	54,129.89	54,941.84	55,765.97	56,602.46	57,451.49	58,313.27	59,187.97	60,075.78	60,976.92	61,891.58	62,819.95	63,762.25	64,718.68	65,689.46	66,674.80	67,674.93	68,690.05	69,720.40	70,766.21	71,827.70	72,905.12	73,998.69	75,108.67	76,235.30	77,378.83	78,539.51	79,717.61	112
113	52,758.96	53,550.35	54,353.60	55,168.91	55,996.44	56,836.39	57,688.93	58,554.27	59,432.58	60,324.07	61,228.93	62,147.36	63,079.57	64,025.77	64,981.15	65,960.95	66,950.36	67,954.62	68,973.94	70,008.54	71,058.67	72,124.55	73,206.42	74,304.52	75,419.09	76,550.37	77,698.63	78,864.11	80,047.77	81,247.77	82,466.97	83,703.49	113
114	55,396.91	56,227.86	57,071.28	57,927.35	58,796.26	59,678.21	60,573.38	61,481.98	62,404.21	63,340.27	64,290.38	65,254.73	66,233.55	67,227.06	68,235.46	69,258.99	70,297.88	71,352.35	72,422.63	73,508.97	74,611.61	75,730.78	76,866.74	78,019.74	79,190.04	80,377.89	81,583.56	82,807.31	84,049.42	85,310.16	86,589.62	87,888.66	114
115	58,166.76	59,039.26	59,924.85	60,823.72	61,736.07	62,662.12	63,602.05	64,556.08	65,524.42	66,507.29	67,504.90	68,517.47	69,545.23	70,588.41	71,647.24	72,721.94	73,812.77	74,919.96	76,043.76	77,184.42	78,342.19	79,517.32	80,710.08	81,920.73	83,149.54	84,396.78	85,662.74	86,947.68	88,251.89	89,575.67	90,919.31	92,283.10	115
116	61,075.09	61,991.22	62,921.09	63,864.90	64,822.88	65,795.22	66,782.15	67,783.88	68,800.64	69,832.65	70,880.14	71,943.34	73,022.49	74,117.83	75,229.60	76,358.04	77,503.41	78,665.96	79,845.95	81,043.64	82,259.30	83,493.19	84,745.58	86,016.77	87,307.02	88,616.62	89,945.87	91,295.06	92,664.49	94,054.45	95,465.27	96,897.25	116
117	64,128.85	65,090.78	66,067.14	67,058.15	68,064.02	69,084.96	70,121.26	71,173.08	72,240.67	73,324.28	74,424.15	75,540.51	76,673.62	77,823.72	78,991.08	80,175.94	81,378.58	82,599.26	83,838.25	85,095.82	86,372.66	87,667.84	88,982.86	90,317.61	91,672.37	93,047.45	94,443.17	95,859.81	97,297.71	98,757.18	100,238.53	101,742.11	117
118	67,335.29	68,345.32	69,370.50	70,411.06	71,467.22	72,539.23	73,627.32	74,731.73	75,852.71	76,990.50	78,145.35	79,317.53	80,507.30	81,714.91	82,940.63	84,184.74	85,447.11	86,729.22	88,030.16	89,350.61	90,690.87	92,051.24	93,422.01	94,833.49	96,255.99	97,699.83	99,165.32	100,652.80	102,162.60	103,695.04	105,250.46	106,829.22	118
119	70,702.06	71,762.59	72,839.03	73,931.61	75,045.58	76,166.19	77,308.69	78,468.32	79,644.34	80,840.02	82,052.62	83,283.41	84,532.66	85,800.65	87,087.66	88,393.98	89,719.89	91,065.68	92,431.67	93,818.15	95,225.42	96,653.80	98,103.61	99,575.16	101,068.79	102,584.82	104,123.59	105,685.45	107,270.73	108,879.79	110,512.98	112,170.68	119
120	74,237.16	75,350.72	76,480.98	77,628.19	78,792.61	79,974.50	81,174.12	82,391.73	83,627.61	84,882.02	86,155.25	87,447.58	88,759.30	90,090.68	91,442.05	92,813.68	94,205.88	95,618.97	97,053.25	98,509.05	99,986.69	101,486.49	103,008.79	104,553.92	106,122.23	107,714.06	109,329.77	110,969.72	112,634.26	114,323.78	116,038.63	117,779.21	120
121	77,949.02	79,118.25	80,305.03	81,509.60	82,732.24	83,973.23	85,232.83	86,511.32	87,808.99	89,126.12	90,463.02	91,819.96	93,197.26	94,595.22	96,014.15	97,454.36	98,916.17	100,399.92	101,905.92	103,434.51	104,986.02	106,560.81	108,159.23	109,781.61	111,428.34	113,099.76	114,796.26	116,518.20	118,265.98	120,039.97	121,840.57	123,668.17	121
122	81,846.47	83,074.16	84,320.28	85,585.08	86,868.86	88,171.89	89,494.47	90,836.89	92,199.44	93,582.43	94,986.17	96,410.96	97,857.12	99,324.98	100,814.85	102,327.08	103,861.98	105,419.91	107,001.21	108,606.23	110,235.32	111,888.85	113,567.19	115,270.69	116,999.75	118,754.75	120,536.07	122,344.11	124,179.28	126,041.96	127,932.59	129,851.58	122
123	85,938.79	87,227.87	88,536.29	89,864.33	91,212.30	92,580.48	93,969.19	95,378.73	96,809.41	98,261.55	99,735.47	101,231.51	102,749.98	104,291.23	105,855.60	107,443.43	109,055.08	110,690.91	112,351.27	114,036.54	115,747.09	117,483.30	119,245.55	121,034.23	122,849.74	124,692.49	126,562.88	128,461.32	130,388.24	132,344.06	134,329.36	136,344.16	123
124	90,235.73	91,589.27	92,963.10	94,357.55	95,772.91	97,209.51	98,667.65	100,147.67	101,649.88	103,174.63	104,722.25	106,293.08	107,887.48	109,505.79	111,148.38	112,815.60	114,507.84	116,225.45	117,968.84	119,738.37	121,534.44	123,357.46	125,207.82	127,085.94	128,992.23	130,927.11	132,891.02	134,884.38	136,907.95	138,961.27	141,045.68	143,161.37	124
125	94,747.52	96,168.73	97,611.26	99,075.43	100,561.56	102,069.98	103,601.03	105,155.05	106,732.37	108,333.36	109,958.36	111,607.74	113,281.85	114,981.08	116,705.80	118,456.38	120,237.23	122,036.73	123,867.28	125,725.29	127,611.17	129,525.33	131,468.21	133,440.24	135,441.84	137,473.47	139,535.57	141,628.60	143,753.03	145,909.33	148,097.97	150,319.44	125
126	99,484.89	100,977.17	102,491.82	104,029.20	105,589.64	107,173.48	108,781.09	110,412.80	112,068.99	113,750.03	115,456.28	117,188.12	118,945.94	120,730.13	122,541.09	124,379.20	126,244.89	128,138.56	130,060.64	132,011.55	133,991.73	136,001.60	138,041.62	140,112.25	142,213.93	144,347.14	146,512.35	148,710.03	150,940.68	153,204.80	155,502.87	157,835.41	126
127	104,459.14	106,026.02	107,616.41	109,230.66	110,869.12	112,532.16	114,220.14	115,933.44	117,672.44	119,437.53	121,229.09	123,043.52	124,893.24	126,766.64	128,668.14	130,598.16	132,557.13	134,545.49	136,563.67	138,612.13	140,691.31	142,801.68	144,943.71	147,117.86	149,324.63	151,564.50	153,837.97	156,145.54	158,487.72	160,865.03	163,278.01	165,722.18	127
128	109,682.09	111,327.33	112,997.23	114,692.19	116,412.58	118,158.76	119,931.15	121,730.11	123,556.07	125,409.45	127,290.55	129,199.91	131,137.90	133,104.97	135,105.137	137,128.07	139,184.99	141,272.77	143,391.86	145,542.74	147,725.88	149,941.77	152,190.89	154,473.75	156,803.66	159,155.71	161,543.07	163,966.20	166,425.69	168,922.07	171,458.91	174,027.74	128
129	115,166.20	116,893.69	118,647.10	120,426.80	122,233.21	124,066.70	125,927.70	127,816.62	129,733.87	131,679.88	133,655.07	135,659.90	137,694.80	139,760.22	141,856.62	143,984.47	146,144.24	148,336.40	150,561.45	152,819.87	155,112.17	157,438.85	159,800.44	162,197.44	164,630.40	167,099.86	169,606.36	172,150.45	174,732.71	177,353.70	180,014.02	182,714.22	129
130	120,924.51	122,738.38	124,579.45	126,444.58	128,344.87	130,270.04	132,224.09	134,207.45	136,220.56	138,263.87	140,337.83	142,442.90	144,579.54	146,748.23																			

GRADE	STEP																																GRADE
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	
105	17.16795	17.42547	17.68685	17.95216	18.22144	18.49476	18.77218	19.05377	19.33957	19.62967	19.92411	20.22297	20.52632	20.83421	21.14672	21.46393	21.78588	22.11267	22.44436	22.78103	23.12274	23.46958	23.82163	24.17895	24.54164	24.90976	25.28341	25.66266	26.04760	26.43831	26.83489	27.23741	105
106	18.02635	18.29675	18.57120	18.84977	19.13251	19.41950	19.71079	20.00645	20.30655	20.61115	20.92032	21.23412	21.55263	21.87592	22.20406	22.53712	22.87518	23.21831	23.56658	23.92008	24.27888	24.64306	25.01271	25.38790	25.76782	26.15525	26.54579	26.93998	27.33998	27.76023	28.17663	28.59928	106
107	18.92767	19.21158	19.49976	19.79225	20.08914	20.39047	20.69633	21.00678	21.32188	21.64171	21.96633	22.29583	22.63026	22.96972	23.31426	23.66398	24.01894	24.37922	24.74491	25.11608	25.49282	25.87522	26.26335	26.65730	27.05716	27.46301	27.87496	28.29308	28.71748	29.14824	29.58546	30.02925	107
108	19.87405	20.17216	20.47474	20.78187	21.09359	21.41000	21.73115	22.05712	22.38797	22.72379	23.06465	23.41062	23.76178	24.11820	24.47998	24.84718	25.21988	25.59818	25.98216	26.37189	26.76747	27.16898	27.57651	27.99016	28.41001	28.83616	29.26871	29.70774	30.15335	30.60565	31.06474	31.53071	108
109	20.86775	21.18077	21.49848	21.82096	22.14827	22.48050	22.81771	23.15997	23.50737	23.85998	24.21788	24.58115	24.94987	25.32411	25.70398	26.08954	26.48088	26.87809	27.28126	27.69048	28.10584	28.52743	28.95534	29.38967	29.83051	30.27797	30.73214	31.19312	31.66102	32.13593	32.61797	33.10724	109
110	21.91114	22.23981	22.57341	22.91201	23.25569	23.60452	23.95859	24.31797	24.68274	25.05298	25.42877	25.81021	26.19376	26.59032	26.98917	27.39401	27.80492	28.22000	28.64533	29.07501	29.51113	29.95380	30.40311	30.85915	31.32204	31.79187	32.26875	32.75278	33.24407	33.74273	34.24887	34.76261	110
111	23.00670	23.35180	23.70208	24.05761	24.41847	24.78475	25.15652	25.53387	25.91688	26.30563	26.70021	27.10072	27.50723	27.91984	28.33663	28.76371	29.19517	29.63310	30.07759	30.52876	30.98669	31.45149	31.92326	32.40211	32.88814	33.38146	33.88219	34.39042	34.90627	35.42987	35.96132	36.50074	111
112	24.15703	24.51939	24.88718	25.26049	25.63940	26.02399	26.41435	26.81056	27.21272	27.62091	28.03522	28.45575	28.88259	29.31583	29.75557	30.20190	30.65493	31.11475	31.58147	32.05519	32.53602	33.02406	33.51942	34.02221	34.53255	35.05054	35.57629	36.10994	36.65159	37.20136	37.75938	38.32577	112
113	25.36489	25.74536	26.13154	26.52351	26.92137	27.32519	27.73506	28.15109	28.57336	29.00196	29.43699	29.87854	30.32672	30.78162	31.24334	31.71199	32.18767	32.67049	33.16055	33.65795	34.16282	34.67527	35.19539	35.72333	36.25918	36.80306	37.35511	37.91544	38.48417	39.06143	39.64735	40.24206	113
114	26.63313	27.03263	27.43812	27.84969	28.26743	28.69144	29.12182	29.55864	30.00202	30.45205	30.90883	31.37247	31.84305	32.32070	32.80551	33.29759	33.79706	34.30401	34.81857	35.34085	35.87096	36.40903	36.95516	37.50949	38.07213	38.64322	39.22286	39.81127	40.40838	41.01450	41.62972	42.25416	114
115	27.96479	28.38426	28.81002	29.24217	29.68081	30.12602	30.57791	31.03658	31.50212	31.97466	32.45428	32.94109	33.43521	33.93674	34.44579	34.96247	35.48691	36.01921	36.55950	37.10789	37.66451	38.22948	38.80292	39.38497	39.97574	40.57538	41.18401	41.80177	42.42879	43.06523	43.71120	44.36687	115
116	29.36303	29.80347	30.25052	30.70428	31.16485	31.63232	32.10680	32.58840	33.07723	33.57339	34.07699	34.58815	35.10697	35.63357	36.16808	36.71060	37.26126	37.82017	38.38748	38.96329	39.54774	40.14095	40.74307	41.35421	41.97453	42.60415	43.24321	43.89186	44.55023	45.21849	45.89676	46.58522	116
117	30.83118	31.29364	31.76305	32.23950	32.72309	33.21393	33.71214	34.21783	34.73109	35.25206	35.78084	36.31755	36.86232	37.41525	37.97648	38.54613	39.12432	39.71118	40.30685	40.91145	41.52513	42.14805	42.78022	43.42193	44.07325	44.73435	45.40537	46.08645	46.77775	47.47941	48.19160	48.91448	117
118	32.37274	32.85833	33.35120	33.85147	34.35924	34.87463	35.39775	35.92872	36.46765	37.01466	37.56988	38.13433	38.70543	39.28601	39.87530	40.47343	41.08053	41.69674	42.32219	42.95703	43.60138	44.25540	44.91923	45.59302	46.27692	46.97107	47.67564	48.39077	49.11663	49.85338	50.60118	51.36020	118
119	33.99137	34.50124	35.01876	35.54404	36.07720	36.61836	37.16764	37.72515	38.29103	38.86539	39.44838	40.04010	40.64070	41.25031	41.86907	42.49710	43.13456	43.78158	44.43830	45.10488	45.78145	46.46817	47.16520	47.87267	48.59076	49.31962	50.05942	50.81031	51.57246	52.34605	53.13124	53.92821	119
120	35.69094	36.22631	36.76970	37.32125	37.88106	38.44928	39.02602	39.61141	40.20558	40.80866	41.42079	42.04211	42.67274	43.31283	43.96252	44.62196	45.29129	45.97066	46.66022	47.36012	48.07052	48.79158	49.52345	50.26631	51.02030	51.78561	52.56239	53.35083	54.15109	54.96335	55.78676	56.62852	120
121	37.47549	38.03762	38.60819	39.18731	39.77512	40.37174	40.97732	41.59198	42.21586	42.84910	43.49183	44.14421	44.80638	45.47847	46.16065	46.85306	47.55585	48.26919	48.99323	49.72813	50.47405	51.23116	51.99963	52.77962	53.57132	54.37489	55.19051	56.01837	56.85864	57.71152	58.57719	59.45585	121
122	39.34926	39.93950	40.53859	41.14667	41.76387	42.39033	43.02619	43.67158	44.32665	44.99155	45.66643	46.35142	47.04668	47.75239	48.46868	49.19571	49.93365	50.68265	51.44289	52.21458	52.99775	53.79272	54.59961	55.41860	56.24988	57.09363	57.95003	58.81929	59.70157	60.59710	61.50605	62.42865	122
123	41.31673	41.93648	42.56552	43.20401	43.85207	44.50985	45.17750	45.85516	46.54299	47.24113	47.94975	48.66899	49.39903	50.14001	50.89211	51.65550	52.43033	53.21678	54.01503	54.82526	55.64835	56.48235	57.32958	58.18953	59.06238	59.94831	60.84754	61.76025	62.68665	63.62595	64.58136	65.55008	123
124	43.38256	44.03330	44.69380	45.36421	46.04667	46.73534	47.43637	48.14792	48.87013	49.60319	50.34723	51.10244	51.86898	52.64701	53.43672	54.23827	55.05184	55.87762	56.71579	57.56652	58.43002	59.30647	60.19607	61.09901	62.01549	62.94573	63.88991	64.84826	65.82099	66.80830	67.81043	68.82758	124
125	45.5169	46.23497	46.96284	47.63242	48.34690	49.07211	49.80819	50.55531	51.31364	52.08335	52.86460	53.65757	54.46243	55.27937	56.10856	56.95018	57.80444	58.67150	59.55159	60.44485	61.35152	62.27180	63.20587	64.15396	65.11627	66.09301	67.08441	68.09068	69.11204	70.14872	71.20093	72.26896	125
126	47.82928	48.54671	49.27491	50.01404	50.76425	51.52571	52.29860	53.08308	53.87932	54.68751	55.50783	56.34004	57.18555	58.04333	58.91398	59.79769	60.69466	61.60508	62.52915	63.46709	64.41910	65.38539	66.36617	67.36166	68.37208	69.39766	70.43863	71.49521	72.56764	73.65615	74.76099	75.88241	126
127	50.22074	50.97405	51.73866	52.51474	53.30248	54.10200	54.91353	55.73723	56.57329	57.42189	58.28322	59.15747	60.04483	60.94550	61.85968	62.78758	63.72939	64.68533	65.65561	66.64045	67.64005	68.65465	69.68447	70.72974	71.79069	72.86755	73.96056	75.06997	76.19620	77.33896	78.49904	79.67653	127
128	52.73178	53.52275	54.32559	55.14048	55.96758	56.80710	57.65921	58.52409	59.40195	60.29298	61.19738	62.11534	63.04707	63.98278	64.95267	65.92696	66.91586	67.91960	68.93839	69.97247	71.02206	72.08739	73.16870	74.26623	75.38638	76.51717	77.66043	78.82990	80.01235	81.21254	82.43072	83.66718	128
129	55.36836	56.19889	57.04187	57.89750	58.76596	59.64745	60.54217	61.45030	62.37205	63.30763	64.25725	65.22211	66.19942	67.19241	68.20030	69.22330	70.26165	71.31558	72.38531	73.47109	74.57316	75.69176	76.82713	77.97954	79.14923	80.33647	81.54152	82.76644	84.00611	85.26620	86.54520	87.84337	129
130	58.13678	59.00883	59.89397	60.79238	61.70426	62.62983	63.56927	64.52281	65.49065	66.47301	67.47011	68.48216	69.50939	70.55203	71.61032	72.68447	73.77474	74.88136	76.00458	77.14465	78.30182	79.47634	80.66849	81.87852	83.10669	84.35329	85.61859	86.90287	88.20642	89.52591	90.87246	92.23554	130
131	61.04362	61.95928	62.88867	63.83200	64.78948	65.76132	66.74774	67.74895	68.76519	69.79667	70.84362	71.90627	72.98486	74.07964	75.19083	76.31869	77.46347	78.62543	79.80481	81.00188	82.21691	83.45016	84.70191	85.97244	87.26203	88.57096	89.89952	91.24802	92.61674	94.00599	95.41608	96.84732	131
132	64.09580	65.05724	66.03310	67.02360	68.02895	69.04938	70.08512	71.13640	72.20345	73.28650	74.38580	75.50158	76.63411	77.78362	78.95037	80.13463	81.33665	82.55670	83.79505	85.05197	86.32775	87.62267	88.93701	90.27106	91.62513	92.99951	94.39450	95.81042	97.24757	98.70629	100		