

Step	Column IV Current Salary	2% increase July 1, 2017	July 1, 2018 Compression increase of 2%	Step increases new schedule Step 13(32)-Step 3(13) divided by # steps between	NEW Compressed Schedule Letter (step)	Compressed schedule July 1 2018	Increase due to compression	4% July 1 2018	2% Jan 1 2019	Effective increase for individuals
3	62936	64195	65479		A	65479	0.0200	68098	69460	10.37%
4	65495	66805	68141	2664	B	68142	0.0200	70868	72285	10.37%
5	68057	69418	70807	2663	C	70805	0.0200	73637	75110	10.36%
6	70617	72029	73470	2664	D	73469	0.0200	76408	77936	10.36%
7	73178	74642	76134	2663	E	76132	0.0200	79177	80761	10.36%
8	75735	77250	78795	2664	F	78796	0.0200	81948	83587	10.37%
9	78297	79863	81460	2663	G	81459	0.0200	84718	86412	10.36%
10	80856	82473	84123	2664	H	84123	0.0200	87488	89238	10.37%
11	83417	85085	86787	2663	I	86786	0.0200	90258	92063	10.36%
12	85976	87696	89449	2664	J	89450	0.0200	93028	94889	10.37%
13	88537	90308	92114	2664	K	92114	0.0200	95799	97715	10.37%
14	89335	91122	92944	1126	L	93240	0.0232	96970	98909	10.72%
15	90131	91934	93772	1127	M	94367	0.0265	98142	100105	11.07%
16	90930	92749	94604	1126	N	95493	0.0296	99313	101299	11.40%
17	91727	93562	95433	1126	N	95493	0.0206	99313	101299	10.44%
18	92525	94376	96263	1126	O	96619	0.0238	100484	102493	10.77%
19	93321	95187	97091	1126	P	97745	0.0269	101655	103688	11.11%
20	94120	96002	97922	1127	Q	98872	0.0299	102827	104883	11.44%
21	94916	96814	98751	1127	Q	98872	0.0213	102827	104883	10.50%
22	95714	97628	99581	1126	R	99998	0.0243	103998	106078	10.83%
23	96511	98441	100410	1126	S	101124	0.0273	105169	107272	11.15%
24	97309	99255	101240	1127	T	102251	0.0302	106341	108468	11.47%
25	98106	100068	102069	1127	T	102251	0.0218	106341	108468	10.56%
26	98905	100883	102901	1126	U	103377	0.0247	107512	109662	10.88%
27	99702	101696	103730	1126	V	104504	0.0276	108684	110858	11.19%
28	100500	102510	104560	1127	W	105631	0.0304	109856	112053	11.50%
29	101297	103323	105389	1127	W	105631	0.0223	109856	112053	10.62%
30	102095	104137	106220	1126	X	106757	0.0252	111027	113248	10.92%
31	102891	104949	107048	1126	Y	107883	0.0280	112198	114442	11.23%
32	103694	105768	107883	1126	Y	107883	0.0200	112198	114442	10.37%