

GRADES	SAL_ADMIN_PLAN	GRADE	MIN_RT_HOURLY	MID_RT_HOURLY	MAX_RT_HOURLY	MIN_RT_ANNUAL	MID_RT_ANNUAL	MAX_RT_ANNUAL	MIN_RT_MONTHLY	MID_RT_MONTHLY	MAX_RT_MONTHLY
PAT U5	PAT	U5	14	16.855	19.71	29120	35058.4	40996.8	2426.67	2921.54	3416.4
PAT U6	PAT	U6	15.33	17.54	19.75	31886.4	36483.2	41080	2657.2	3040.27	3423.33
PAT U7	PAT	U7	16.72	20.21	23.7	34777.6	42036.8	49296	2898.13	3503.07	4108
PAT UT1	PAT	UT1	20.34	24.055	27.77	42307.2	50034.4	57761.6	3525.6	4169.54	4813.47
PAT UT2	PAT	UT2	21.12	24.83	28.54	43929.6	51646.4	59363.2	3660.8	4303.87	4946.93
PAT UT3	PAT	UT3	22.04	26.065	30.09	45843.2	54215.2	62587.2	3820.27	4517.94	5215.6
PAT UT4	PAT	UT4	23.07	27.285	31.5	47985.6	56752.8	65520	3998.8	4729.4	5460
PAT 3A	PAT	3A	14	17.59	21.18	29120	36587.2	44054.4	2426.67	3048.94	3671.2
PAT 004	PAT	004	14.8	19.06	23.32	30784	39644.8	48505.6	2565.33	3303.73	4042.13
PAT 005	PAT	005	16.68	21.495	26.31	34694.4	44709.6	54724.8	2891.2	3725.8	4560.4
PAT 006	PAT	006	19.15	24.69	30.23	39832	51355.2	62878.4	3319.33	4279.6	5239.87
PAT 007	PAT	007	22	28.37	34.74	45760	59009.6	72259.2	3813.33	4917.47	6021.6
PAT 7A	PAT	7A	23.66	30.5125	37.365	49212.8	63466	77719.2	4101.07	5288.84	6476.6
PAT 008	PAT	008	25.32	32.655	39.99	52665.6	67922.4	83179.2	4388.8	5660.2	6931.6
PAT 8A	PAT	8A	27.21	35.1	42.99	56596.8	73008	89419.2	4716.4	6084	7451.6
PAT 009	PAT	009	28.52	37.52	46.52	59321.6	78041.6	96761.6	4943.47	6503.47	8063.47
PAT 9A	PAT	9A	30.66	40.335	50.01	63772.8	83896.8	104020.8	5314.4	6991.4	8668.4
PAT 010	PAT	010	32.82	43.195	53.57	68265.6	89845.6	111425.6	5688.8	7487.14	9285.47
PAT 10A	PAT	10A	35.28	46.44	57.6	73382.4	96595.2	119808	6115.2	8049.6	9984
PAT 011	PAT	011	37.75	49.635	61.52	78520	103240.8	127961.6	6543.33	8603.4	10663.47
PAT 11A	PAT	11A	40.59	53.384712	66.18	84427.2	111040.2	137654.4	7035.6	9253.35	11471.2
PAT 012	PAT	012	43.39	57.1	70.81	90251.2	118768	147284.8	7520.93	9897.33	12273.73
PAT 013	PAT	013	47.68	62.715	77.75	99174.4	130447.2	161720	8264.53	10870.6	13476.67
PAT 014	PAT	014	52.39	68.885	85.38	108971.2	143280.8	177590.4	9080.93	11940.07	14799.2
PAT 14A	PAT	14A	56.31	74.04	91.77	117124.8	154003.2	190881.6	9760.4	12833.6	15906.8
PAT 015	PAT	015	60.24	79.215	98.19	125299.2	164767.2	204235.2	10441.6	13730.6	17019.6
HMP A	HMP	A	53.01	69.725	86.44	110260.8	145028	179795.2	9188.4	12085.67	14982.93
HMP B	HMP	B	60.96	80.23	99.5	126796.8	166878.4	206960	10566.4	13906.54	17246.67
HMP C	HMP	C	70.1	92.225	114.35	145808	191828	237848	12150.67	15985.67	19820.67
HMP D	HMP	D	80.61	106.075	131.54	167668.8	220636	273603.2	13972.4	18386.34	22800.27
HMP E	HMP	E	92.71	118.385	144.06	192836.8	246240.8	299644.8	16069.73	20520.07	24970.4
HMP EX1	HMP	EX1	110.65	151.185	191.72	230152	314464.8	398777.6	19179.33	26205.4	33231.47
HMP EX2	HMP	EX2	154.92	211.665	268.41	322233.6	440263.2	558292.8	26852.8	36688.6	46524.4
HMP EX3	HMP	EX3	232.38	317.495	402.61	483350.4	660389.6	837428.8	40279.2	55032.47	69785.73
HMP EX4	HMP	EX4	348.57	476.24	603.91	725025.6	990579.2	1256132.8	60418.8	82548.27	104677.73
PAT RT1	PAT	RT1	24.03	30.065	36.1	49982.4	62535.2	75088	4165.2	5211.27	6257.33
PAT RT2	PAT	RT2	27.08	34.06	41.04	56326.4	70844.8	85363.2	4693.87	5903.74	7113.6
PAT RT3	PAT	RT3	30.02	41.525	53.03	62441.6	86372	110302.4	5203.47	7197.67	9191.87
PAT LPN	PAT	LPN	20.25	26.1	31.95	42120	54288	66456	3510	4524	5538
PAT LP1	PAT	LP1	21.27	27.405	33.54	44241.6	57002.4	69763.2	3686.8	4750.2	5813.6
PAT RNC	PAT	RNC	27	33.25	39.5	56160	69160	82160	4680	5763.34	6846.67
PAT GN	PAT	GN	28.35	34.91	41.47	58968	72612.8	86257.6	4914	6051.07	7188.13
PAT RN	PAT	RN	29.77	36.85	43.93	61921.6	76648	91374.4	5160.13	6387.33	7614.53
PAT RN1	PAT	RN1	31.26	38.68	46.1	65020.8	80454.4	95888	5418.4	6704.54	7990.67
PAT RN2	PAT	RN2	32.82	40.545	48.27	68265.6	84333.6	100401.6	5688.8	7027.8	8366.8
PAT RN3	PAT	RN3	34.46	42.74	51.02	71676.8	88899.2	106121.6	5973.07	7408.27	8843.47
PAT RN4	PAT	RN4	36.19	44.43	52.67	75275.2	92414.4	109553.6	6272.93	7701.2	9129.47
PAT NS	PAT	NS	38	46.16	54.32	79040	96012.8	112985.6	6586.67	8001.07	9415.47
PAT NS1	PAT	NS1	39.9	49.38	58.86	82992	102710.4	122428.8	6916	8559.2	10202.4
PAT RN5	PAT	RN5	41.89	51.58	61.27	87131.2	107286.4	127441.6	7260.93	8940.53	10620.13
PAT SLC	PAT	SLC	41.89	51.58	61.27	87131.2	107286.4	127441.6	7260.93	8940.53	10620.13
PAT SLS	PAT	SLS	43.99	54.165	64.34	91499.2	112663.2	133827.2	7624.93	9388.6	11152.27
PAT RN6	PAT	RN6	43.99	54.165	64.34	91499.2	112663.2	133827.2	7624.93	9388.6	11152.27