

NÍVEL SUPERIOR

TABELA SALARIAL PGPE - 2025

NÍVEL SUPERIOR						
CLASSE	PADRÃO	VB	100pts (ATIVO)	50Ppts (APOS)	GANHO ATIVOS	GANHO APOS
ESPECIAL	V	4.620,50	6.120,35	3.060,18	1.012,47	759,80
	IV	4.490,28	6.009,17	3.004,59	985,11	737,03
	III	4.363,73	5.901,26	2.950,63	958,63	715,00
	II	4.240,75	5.684,35	2.842,18	931,11	696,44
	I	4.121,23	5.584,07	2.792,04	906,23	675,70
C	V	3.981,86	5.485,97	2.742,99	858,90	632,42
	IV	3.869,64	5.390,05	2.695,03	836,15	613,63
	III	3.760,58	5.297,40	2.648,70	814,18	595,48
	II	3.654,60	5.205,84	2.602,92	792,80	577,88
	I	3.551,60	5.020,54	2.510,27	770,38	563,11
B	V	3.431,50	4.936,61	2.468,31	736,40	529,60
	IV	3.334,79	4.853,77	2.426,89	711,52	511,14
	III	3.240,81	4.773,11	2.386,56	693,25	496,20
	II	3.149,48	4.693,54	2.346,77	675,48	481,71
	I	3.060,72	4.616,15	2.308,08	658,26	467,69
A	V	2.957,22	4.460,28	2.230,14	622,96	438,82
	IV	2.873,88	4.388,34	2.194,17	607,29	426,12
	III	2.792,89	4.318,58	2.159,29	592,16	413,87
	II	2.714,18	4.248,82	2.124,41	577,34	401,93
	I	2.637,69	4.181,24	2.090,62	563,03	390,41

TABELA SALARIAL PGPE - 2026

NÍVEL SUPERIOR						
CLASSE	PADRÃO	VB	100pts (ATIVO)	50Ppts (APOS)	GANHO ATIVOS	GANHO APOS
ESPECIAL	V	4.999,29	6.426,37	3.213,19	684,81	531,80
	IV	4.853,68	6.309,63	3.154,82	663,86	513,63
	III	4.712,31	6.196,32	3.098,16	643,64	496,11
	II	4.575,06	5.968,57	2.984,29	618,53	476,42
	I	4.441,81	5.863,27	2.931,64	599,78	460,18
C	V	4.270,97	5.760,27	2.880,14	563,41	426,26
	IV	4.145,57	5.659,55	2.829,78	545,43	410,68
	III	4.025,80	5.562,27	2.781,14	530,09	397,66
	II	3.908,54	5.466,13	2.733,07	514,23	384,08
	I	3.794,70	5.271,57	2.635,79	494,13	368,62
B	V	3.684,75	5.183,44	2.591,72	500,08	376,66
	IV	3.542,48	5.096,46	2.548,23	450,38	329,04
	III	3.439,30	5.011,77	2.505,89	437,15	317,82
	II	3.339,13	4.928,22	2.464,11	424,33	306,99
	I	3.241,87	4.846,96	2.423,48	411,96	296,56
A	V	3.117,18	4.683,29	2.341,65	382,97	271,47
	IV	3.026,39	4.607,76	2.303,88	371,93	262,22
	III	2.938,24	4.534,51	2.267,26	361,28	253,32
	II	2.852,66	4.461,26	2.230,63	350,92	244,70
	I	2.769,57	4.390,30	2.195,15	340,94	236,41