

**PROJETO DE LEI COMPLEMENTAR Nº , DE MARÇO DE 2022.  
ANEXO I**

Servidores Públicos do Município de Contagem que integram os Quadros Administrativo da Educação e da FUNEC  
Lei nº 3.367/2000 combinada com a Lei Complementar nº 17/2006

(Valores em R\$) - Reajuste de 24,38%

TABELA DE VENCIMENTO										
GRAU / NIVEL	A	B	C	D	E	F	G	H	I	J
I	1.278,79	1.278,79	1.278,79	1.278,79	1.278,79	1.278,79	1.278,79	1.278,79	1.278,79	1.278,79
II	1.278,79	1.278,79	1.278,79	1.278,79	1.310,36	1.373,23	1.439,29	1.508,64	1.581,48	1.657,90
III	1.316,26	1.382,99	1.452,15	1.524,76	1.600,98	1.681,03	1.765,09	1.853,35	1.946,01	2.043,31
IV	2.531,29	2.657,90	2.790,75	2.930,32	3.076,83	3.230,66	3.392,20	3.561,80	3.739,88	3.926,89

Servidores Públicos do Município de Contagem que integram os Quadros de Magistério da Educação e da FUNEC  
Lei nº 3.367/2000 combinada com a Lei Complementar nº 017/2006 e com a Lei Complementar nº 133/2012

TABELA DE VENCIMENTO											
CLASSE DE CARGOS	GRA U / NIVE	A	B	C	D	E	F	G	H	I	J
PEB1	L	2.162,61	2.162,61	2.162,61			2.162,61				
		2.972,97									
PEB2		2.972,97	2.972,97	2.972,97			2.972,97				
		2.972,97	2.972,97	2.972,97							
PED		2.972,97	2.972,97	2.972,97			2.972,97				
	I						2.972,97	2.972,97	2.972,97		3.119,84



**PROJETO DE LEI COMPLEMENTAR Nº , DE MARÇO DE 2022.**  
**ANEXO II**

Servidores Públicos do Município de Contagem que integram os Quadros Setoriais da Educação e da FUNEC  
Lei Complementar nº 090/2010 combinada com a Lei Complementar nº 099/2011 e com a Lei Complementar nº 121/2011

**TABELA DE VENCIMENTO**

PADRÕES/ NÍVEIS	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15
	P16 P31	P17 P32	P18 P33	P19 P34	P20 P35	P21 P36	P22 P37	P23 P38	P24 P39	P25 P40	P26 P41	P27 P42	P28 P43	P29 P44	P30 P45
I	1.278,79	1.306,28	1.334,36	1.363,06	1.392,36	1.422,30	1.452,88	1.484,11	1.516,02	1.548,62	1.581,91	1.615,92	1.650,66	1.686,15	1.722,40
	1.759,43	1.797,25	1.835,90	1.875,36	1.915,69	1.956,87	1.998,95	2.041,92	2.085,83	2.130,68	2.176,49	2.223,28	2.271,08	2.319,91	2.369,79
II	2.420,73	2.472,77	2.525,93	2.580,24	2.635,71	2.692,38	2.750,27	2.809,40	2.869,79	2.931,50	2.994,52	3.058,90	3.124,67	3.191,85	3.260,47
	1.304,37	1.332,42	1.361,07	1.390,33	1.420,22	1.450,76	1.481,95	1.513,82	1.546,37	1.579,61	1.613,57	1.648,26	1.683,69	1.719,89	1.756,87
III	1.794,64	1.833,22	1.872,64	1.912,90	1.954,03	1.996,05	2.038,96	2.082,79	2.127,57	2.173,32	2.220,05	2.267,78	2.316,54	2.366,34	2.417,21
	2.469,18	2.522,26	2.576,49	2.631,89	2.688,47	2.746,27	2.805,32	2.865,63	2.927,23	2.990,17	3.054,46	3.120,13	3.187,21	3.255,73	3.325,73
IV	1.330,48	1.359,09	1.388,30	1.418,16	1.448,64	1.479,79	1.511,60	1.544,10	1.577,30	1.611,21	1.645,85	1.681,23	1.717,38	1.754,31	1.792,02
	1.830,55	1.869,90	1.910,10	1.951,17	1.993,13	2.035,98	2.079,75	2.124,46	2.170,13	2.216,79	2.264,45	2.313,13	2.362,86	2.413,66	2.465,55
V	2.518,56	2.572,71	2.628,03	2.684,53	2.742,24	2.801,20	2.861,42	2.922,94	2.985,79	3.049,98	3.115,56	3.182,54	3.250,96	3.320,86	3.392,25
	1.357,10	1.386,28	1.416,08	1.446,53	1.477,62	1.509,39	1.541,84	1.574,99	1.608,84	1.643,43	1.678,77	1.714,86	1.751,73	1.789,39	1.827,86
VI	1.867,17	1.907,32	1.948,33	1.990,22	2.033,00	2.076,71	2.121,36	2.166,97	2.213,57	2.261,15	2.309,77	2.359,44	2.410,16	2.461,98	2.514,91
	2.568,98	2.624,22	2.680,64	2.738,28	2.797,14	2.857,28	2.918,71	2.981,46	3.045,57	3.111,04	3.177,93	3.246,26	3.316,05	3.387,34	3.460,16
VII	1.482,46	1.514,34	1.546,90	1.580,16	1.614,13	1.648,83	1.684,28	1.720,49	1.757,48	1.795,26	1.833,86	1.873,29	1.913,56	1.954,71	1.996,73
	2.039,67	2.083,53	2.128,33	2.174,09	2.220,83	2.268,58	2.317,35	2.367,18	2.418,07	2.470,06	2.523,17	2.577,41	2.632,83	2.689,43	2.747,26
VIII	2.806,32	2.866,66	2.928,29	2.991,25	3.055,57	3.121,27	3.188,37	3.256,92	3.326,94	3.398,47	3.471,55	3.546,19	3.622,43	3.700,32	3.779,87
	1.668,18	1.704,06	1.740,70	1.778,12	1.816,36	1.855,41	1.895,30	1.936,05	1.977,68	2.020,20	2.063,64	2.108,00	2.153,33	2.199,62	2.246,91
IX	2.295,22	2.344,56	2.394,97	2.446,47	2.499,07	2.552,80	2.607,69	2.663,76	2.721,04	2.779,54	2.839,31	2.900,36	2.962,71	3.026,40	3.091,46
	3.157,93	3.225,83	3.295,19	3.366,03	3.438,40	3.512,33	3.587,84	3.664,98	3.743,78	3.824,26	3.906,49	3.990,48	4.076,28	4.163,92	4.253,45
X	1.710,98	1.747,78	1.785,35	1.823,73	1.862,94	1.902,99	1.943,90	1.985,69	2.028,38	2.071,98	2.116,54	2.162,05	2.208,53	2.256,02	2.304,53
	2.354,08	2.404,69	2.456,39	2.509,20	2.563,15	2.618,26	2.674,56	2.732,06	2.790,80	2.850,80	2.912,10	2.974,71	3.038,67	3.104,00	3.170,73
XI	3.238,90	3.308,55	3.379,68	3.452,34	3.526,57	3.602,39	3.679,84	3.758,96	3.839,78	3.922,34	4.006,67	4.092,81	4.180,81	4.270,70	4.362,52
	1.837,29	1.876,79	1.917,14	1.958,36	2.000,47	2.043,48	2.087,41	2.132,28	2.178,13	2.224,96	2.272,80	2.321,66	2.371,58	2.422,56	2.474,65
XII	2.527,86	2.582,22	2.637,74	2.694,46	2.752,39	2.811,57	2.872,02	2.933,78	2.996,85	3.061,28	3.127,10	3.194,33	3.263,01	3.333,16	3.404,83
	3.478,03	3.552,80	3.629,18	3.707,21	3.786,91	3.868,33	3.951,50	4.036,45	4.123,23	4.211,88	4.302,44	4.394,94	4.489,43	4.585,95	4.684,55
XIII	2.008,79	2.051,97	2.096,09	2.141,15	2.187,18	2.234,21	2.282,25	2.331,32	2.381,44	2.432,64	2.484,94	2.538,36	2.592,94	2.648,68	2.705,63
	2.763,80	2.823,21	2.883,91	2.945,92	3.009,25	3.073,95	3.140,05	3.207,56	3.276,53	3.346,98	3.418,93	3.492,44	3.567,53	3.644,23	3.722,58
XIV	3.802,62	3.884,37	3.967,88	4.053,20	4.140,34	4.229,36	4.320,29	4.413,18	4.508,07	4.605,00	4.704,00	4.805,14	4.908,45	5.013,98	5.121,78



PADRES/ NIVEL	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15
VIII-A	2.270,74	2.319,56	2.369,44	2.420,39	2.472,43	2.525,59	2.579,89	2.635,36	2.692,02	2.749,89	2.809,01	2.869,41	2.931,10	2.994,13	3.058,50
	3.124,26	3.191,44	3.260,06	3.330,15	3.401,74	3.474,88	3.549,59	3.625,91	3.703,87	3.783,50	3.864,85	3.947,95	4.032,82	4.119,53	4.208,10
	4.298,57	4.390,99	4.485,39	4.581,82	4.680,33	4.780,96	4.883,74	4.988,74	5.096,00	5.205,56	5.317,48	5.431,81	5.548,59	5.667,88	5.789,74
IX	3.845,63	3.928,31	4.012,77	4.099,04	4.187,17	4.277,19	4.369,15	4.463,09	4.559,05	4.657,07	4.757,20	4.859,48	4.963,96	5.070,69	5.179,71
	5.291,07	5.404,83	5.521,03	5.639,73	5.760,98	5.884,84	6.011,36	6.140,60	6.272,62	6.407,48	6.545,24	6.685,96	6.829,71	6.976,55	7.126,55
	7.279,77	7.436,29	7.596,17	7.759,49	7.926,32	8.096,74	8.270,82	8.448,64	8.630,29	8.815,84	9.005,38	9.199,00	9.396,78	9.598,81	9.805,18
X	2.531,29	2.585,72	2.641,32	2.698,11	2.756,12	2.815,38	2.875,91	2.937,74	3.000,90	3.065,42	3.131,33	3.198,66	3.267,43	3.337,68	3.409,43
	3.482,73	3.557,60	3.634,10	3.712,23	3.792,05	3.873,58	3.956,86	4.041,94	4.128,84	4.217,61	4.308,29	4.400,91	4.495,53	4.592,18	4.690,92
	4.791,78	4.894,80	5.000,04	5.107,54	5.217,36	5.329,53	5.444,11	5.561,17	5.680,73	5.802,87	5.927,64	6.055,08	6.185,27	6.318,26	6.454,10
XI	2.581,23	2.636,73	2.693,42	2.751,34	2.810,49	2.870,91	2.932,64	2.995,69	3.060,10	3.125,89	3.193,10	3.261,75	3.331,88	3.403,51	3.476,68
	3.551,43	3.627,79	3.705,79	3.785,47	3.866,85	3.949,99	4.034,91	4.121,67	4.210,29	4.300,81	4.393,28	4.487,73	4.584,21	4.682,77	4.783,46
	4.886,31	4.991,36	5.098,67	5.208,29	5.320,27	5.434,65	5.551,49	5.670,84	5.792,76	5.917,30	6.044,52	6.174,47	6.307,22	6.442,82	6.581,34
XII	2.616,12	2.672,37	2.729,82	2.788,51	2.848,46	2.909,71	2.972,27	3.036,18	3.101,45	3.168,13	3.236,24	3.305,82	3.376,89	3.449,49	3.523,66
	3.599,42	3.676,81	3.755,87	3.836,61	3.919,10	4.003,36	4.089,43	4.177,35	4.267,17	4.358,91	4.452,63	4.548,37	4.646,15	4.746,04	4.848,08
	4.952,31	5.058,78	5.167,54	5.278,64	5.392,13	5.508,07	5.626,49	5.747,46	5.871,03	5.997,27	6.126,21	6.257,93	6.392,47	6.529,91	6.670,30
XII-A	2.914,63	2.977,30	3.041,30	3.106,69	3.173,48	3.241,72	3.311,42	3.382,61	3.455,34	3.529,63	3.605,52	3.683,03	3.762,21	3.843,09	3.925,72
	4.010,12	4.096,34	4.184,42	4.274,38	4.366,29	4.460,15	4.556,05	4.654,00	4.754,06	4.856,28	4.960,68	5.067,34	5.176,29	5.287,58	5.401,26
	5.517,38	5.636,01	5.757,18	5.880,96	6.007,40	6.136,56	6.268,49	6.403,27	6.540,95	6.681,58	6.825,24	6.971,98	7.121,89	7.275,01	7.431,42
XIII	2.964,92	3.028,67	3.093,78	3.160,30	3.228,25	3.297,65	3.368,55	3.440,97	3.514,95	3.590,53	3.667,72	3.746,57	3.827,12	3.909,40	3.993,46
	4.079,32	4.167,02	4.256,61	4.348,13	4.441,61	4.537,11	4.634,66	4.734,30	4.836,09	4.940,08	5.046,28	5.154,78	5.265,60	5.378,81	5.494,46
	5.612,60	5.733,27	5.856,53	5.982,44	6.111,06	6.242,45	6.376,66	6.513,77	6.653,82	6.796,88	6.943,02	7.092,30	7.244,79	7.400,55	7.559,65
XIII-A	2.972,97	3.036,89	3.102,17	3.168,87	3.237,00	3.306,59	3.377,69	3.450,31	3.524,49	3.600,27	3.677,67	3.756,74	3.837,51	3.920,01	4.004,29
	4.090,39	4.178,33	4.268,17	4.359,94	4.453,67	4.549,43	4.647,25	4.747,16	4.849,23	4.953,48	5.059,98	5.168,77	5.279,91	5.393,43	5.509,39
	5.627,83	5.748,83	5.872,43	5.998,69	6.127,66	6.259,40	6.393,98	6.531,44	6.671,87	6.815,32	6.961,85	7.111,53	7.264,43	7.420,61	7.580,15
XIV	3.313,74	3.384,99	3.457,76	3.532,11	3.608,05	3.685,63	3.764,87	3.845,82	3.928,50	4.012,97	4.099,25	4.187,39	4.277,42	4.369,38	4.463,33
	4.559,29	4.657,31	4.757,45	4.859,74	4.964,22	5.070,95	5.179,98	5.291,35	5.405,11	5.521,32	5.640,02	5.761,28	5.885,15	6.011,68	6.140,94
	6.272,97	6.407,83	6.545,60	6.686,33	6.830,09	6.976,93	7.126,94	7.280,16	7.436,68	7.596,57	7.759,89	7.926,74	8.097,16	8.271,26	8.449,08
XV	3.575,37	3.652,23	3.730,75	3.810,97	3.892,91	3.976,60	4.062,10	4.149,44	4.238,66	4.329,79	4.422,88	4.517,97	4.615,11	4.714,34	4.815,70
	4.919,23	5.024,99	5.133,03	5.243,39	5.356,13	5.471,28	5.588,92	5.709,08	5.831,83	5.957,22	6.085,29	6.216,13	6.349,77	6.486,29	6.625,75
	6.768,20	6.913,71	7.062,36	7.214,20	7.369,30	7.527,74	7.689,58	7.854,91	8.023,79	8.196,31	8.372,53	8.552,54	8.736,43	8.924,27	9.116,13
XVI	3.915,46	3.999,64	4.085,63	4.173,47	4.263,20	4.354,85	4.448,49	4.544,14	4.641,84	4.741,64	4.843,58	4.947,71	5.054,08	5.162,74	5.273,74
	5.387,12	5.502,94	5.621,25	5.742,11	5.865,57	5.991,68	6.120,50	6.252,10	6.386,51	6.523,83	6.664,09	6.807,37	6.953,73	7.103,23	7.255,94
	7.411,94	7.571,30	7.734,09	7.900,37	8.070,22	8.243,73	8.420,97	8.602,02	8.786,96	8.975,88	9.168,86	9.365,99	9.567,36	9.773,06	9.983,17
	4.360,19	4.453,94	4.549,70	4.647,51	4.747,44	4.849,50	4.953,77	5.060,28	5.169,07	5.280,20	5.393,73	5.509,69	5.628,15	5.749,15	5.872,76



PADRÕES/ NÍVEIS	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14	P15
	P16	P17	P18	P19	P20	P21	P22	P23	P24	P25	P26	P27	P28	P29	P30
XVII	5.999,03	6.128,02	6.259,77	6.394,35	6.531,83	6.672,27	6.815,73	6.962,26	7.111,95	7.264,86	7.421,06	7.580,61	7.743,60	7.910,08	8.080,15
	8.253,87	8.431,32	8.612,59	8.797,77	8.986,93	9.180,15	9.377,53	9.579,15	9.785,10	9.995,48	10.210,38	10.429,90	10.654,14	10.883,20	11.117,18
	<b>5.232,23</b>	5.344,72	5.459,64	5.577,01	5.696,91	5.819,40	5.944,52	6.072,33	6.202,88	6.336,24	6.472,47	6.611,63	6.753,78	6.898,99	7.047,31
XVIII	7.198,83	7.353,61	7.511,71	7.673,21	7.838,19	8.006,71	8.178,86	8.354,70	8.534,33	8.717,82	8.905,25	9.096,71	9.292,28	9.492,06	9.696,14
	9.904,60	10.117,55	10.335,08	10.557,29	10.784,27	11.016,13	11.252,97	11.494,91	11.742,06	11.994,51	12.252,39	12.515,81	12.784,91	13.059,79	13.340,58
	<b>6.104,25</b>	6.235,49	6.369,56	6.506,50	6.646,39	6.789,29	6.935,27	7.084,37	7.236,69	7.392,28	7.551,21	7.713,56	7.879,40	8.048,80	8.221,85
XIX	8.398,62	8.579,20	8.763,65	8.952,08	9.144,54	9.341,15	9.541,99	9.747,14	9.956,71	10.170,78	10.389,45	10.612,82	10.841,00	11.074,07	11.312,16
	11.555,37	11.803,81	12.057,60	12.316,83	12.581,65	12.852,15	13.128,47	13.410,74	13.699,06	13.993,60	14.294,46	14.601,79	14.915,72	15.236,41	15.563,99
	<b>6.976,30</b>	7.126,29	7.279,50	7.436,01	7.595,89	7.759,20	7.926,02	8.096,43	8.270,50	8.448,31	8.629,96	8.815,51	9.005,04	9.198,65	9.396,42
XX	9.598,44	9.804,81	10.015,61	10.230,95	10.450,92	10.675,61	10.905,14	11.139,60	11.379,10	11.623,76	11.873,68	12.128,97	12.389,74	12.656,13	12.928,23
	13.206,18	13.490,12	13.780,16	14.076,43	14.379,07	14.688,22	15.004,02	15.326,61	15.656,13	15.992,74	16.336,59	16.687,83	17.046,61	17.413,11	17.787,50
	<b>7.848,35</b>	8.017,09	8.189,45	8.365,53	8.545,38	8.729,10	8.916,78	9.108,48	9.304,32	9.504,36	9.708,70	9.917,44	10.130,66	10.348,48	10.570,97
XXI	10.798,25	11.030,42	11.267,57	11.509,83	11.757,29	12.010,07	12.268,28	12.532,06	12.801,50	13.076,73	13.357,88	13.645,07	13.938,45	14.238,13	14.544,25
	14.856,95	15.176,37	15.502,66	15.835,96	16.176,44	16.524,23	16.879,50	17.242,40	17.613,12	17.991,80	18.378,63	18.773,77	19.177,41	19.589,73	20.010,90