

TABELA DE VENCIMENTOS E PROGRESSÕES / AGENTE ADMINISTRATIVO (PERMANENTE)																			
ENSINO MÉDIO COMPLETO	15A101	1.337,51	15A131	2.090,64	ENSINO MÉDIO COMPLETO E CURSO TÉCNICO OU PROFISSIONALIZANTE	15A201	1.471,26	15A231	2.299,69	CURSO DE GRADUAÇÃO ESPECÍFICO	15A301	1.618,40	15A331	2.529,67	CURSO DE PÓS GRADUAÇÃO ESPECÍFICO	15A401	1.780,22	15A431	2.782,64
	15A102	1.357,57	15A132	2.122,01		15A202	1.493,33	15A232	2.334,20		15A302	1.642,66	15A332	2.567,61		15A402	1.806,94	15A432	2.824,38
	15A103	1.377,93	15A133	2.153,82		15A203	1.515,73	15A233	2.369,21		15A303	1.667,31	15A333	2.606,14		15A403	1.834,04	15A433	2.866,76
	15A104	1.398,61	15A134	2.186,15		15A204	1.538,46	15A234	2.404,74		15A304	1.692,31	15A334	2.645,23		15A404	1.861,53	15A434	2.909,75
	15A105	1.419,58	15A135	2.218,93		15A205	1.561,54	15A235	2.440,83		15A305	1.717,69	15A335	2.684,90		15A405	1.889,46	15A435	2.953,39
	15A106	1.440,88	15A136	2.252,21		15A206	1.584,97	15A236	2.477,45		15A306	1.743,47	15A336	2.725,17		15A406	1.917,81	15A436	2.997,69
	15A107	1.462,50	15A137	2.285,99		15A207	1.608,74	15A237	2.514,59		15A307	1.769,62	15A337	2.766,05		15A407	1.946,57	15A437	3.042,65
	15A108	1.484,44	15A138	2.320,28		15A208	1.632,88	15A238	2.552,31		15A308	1.796,16	15A338	2.807,54		15A408	1.975,77	15A438	3.088,30
	15A109	1.506,70	15A139	2.355,09		15A209	1.657,37	15A239	2.590,60		15A309	1.823,10	15A339	2.849,66		15A409	2.005,41	15A439	3.134,61
	15A110	1.529,30	15A140	2.390,42		15A210	1.682,23	15A240	2.629,45		15A310	1.850,44	15A340	2.892,40		15A410	2.035,48	15A440	3.181,64
	15A111	1.552,24	15A141	2.426,28		15A211	1.707,46	15A241	2.668,89		15A311	1.878,21	15A341	2.935,79		15A411	2.066,02	15A441	3.229,36
	15A112	1.575,52	15A142	2.462,67		15A212	1.733,07	15A242	2.708,94		15A312	1.906,39	15A342	2.979,82		15A412	2.097,02	15A442	3.277,81
	15A113	1.599,16	15A143	2.499,60		15A213	1.759,07	15A243	2.749,57		15A313	1.934,98	15A343	3.024,52		15A413	2.128,46	15A443	3.326,97
	15A114	1.623,13	15A144	2.537,10		15A214	1.785,46	15A244	2.790,80		15A314	1.964,00	15A344	3.069,88		15A414	2.160,40	15A444	3.376,88
	15A115	1.647,48	15A145	2.575,15		15A215	1.812,23	15A245	2.832,66		15A315	1.993,46	15A345	3.115,94		15A415	2.192,81	15A445	3.427,52
	15A116	1.672,20	15A146	2.613,79		15A216	1.839,42	15A246	2.875,16		15A316	2.023,35	15A346	3.162,68		15A416	2.225,70	15A446	3.478,94
	15A117	1.697,29	15A147	2.652,99		15A217	1.867,00	15A247	2.918,28		15A317	2.053,71	15A347	3.210,12		15A417	2.259,09	15A447	3.531,13
	15A118	1.722,75	15A148	2.692,79		15A218	1.895,02	15A248	2.962,05		15A318	2.084,53	15A348	3.258,27		15A418	2.292,98	15A448	3.584,09
	15A119	1.748,58	15A149	2.733,17		15A219	1.923,44	15A249	3.006,49		15A319	2.115,78	15A349	3.307,14		15A419	2.327,36	15A449	3.637,86
	15A120	1.774,82	15A150	2.774,17		15A220	1.952,29	15A250	3.051,59		15A320	2.147,53	15A350	3.356,74		15A420	2.362,28	15A450	3.692,43
	15A121	1.801,42	15A151	2.815,78		15A221	1.981,58	15A251	3.097,36		15A321	2.179,73	15A351	3.407,10		15A421	2.397,70	15A451	3.747,82
	15A122	1.828,45	15A152	2.858,02		15A222	2.011,29	15A252	3.143,82		15A322	2.212,43	15A352	3.458,20		15A422	2.433,67	15A452	3.804,04
	15A123	1.855,87	15A153	2.900,90		15A223	2.041,48	15A253	3.190,98		15A323	2.245,61	15A353	3.510,07		15A423	2.470,18	15A453	3.861,08
	15A124	1.883,72	15A154	2.944,40		15A224	2.072,09	15A254	3.238,85		15A324	2.279,30	15A354	3.562,72		15A424	2.507,23	15A454	3.919,01
	15A125	1.911,97	15A155	2.988,57		15A225	2.103,18	15A255	3.287,42		15A325	2.313,50	15A355	3.616,17		15A425	2.544,83	15A455	3.977,78
	15A126	1.940,66	15A156	3.033,41		15A226	2.134,73	15A256	3.336,75		15A326	2.348,19	15A356	3.670,42		15A426	2.583,01	15A456	4.037,44
	15A127	1.969,76	15A157	3.078,91		15A227	2.166,74	15A257	3.386,78		15A327	2.383,42	15A357	3.725,48		15A427	2.621,75	15A457	4.098,01
	15A128	1.999,30	15A158	3.125,09		15A228	2.199,24	15A258	3.437,59		15A328	2.419,16	15A358	3.781,35		15A428	2.661,09	15A458	4.159,50
	15A129	2.029,29	15A159	3.171,96		15A229	2.232,24	15A259	3.489,17		15A329	2.455,46	15A359	3.838,07		15A429	2.701,01	15A459	4.221,88
	15A130	2.059,74	15A160	3.219,53		15A230	2.265,72	15A260	3.541,50		15A330	2.492,30	15A360	3.895,64		15A430	2.741,52	15A460	4.285,21

TABELA DE VENCIMENTOS E PROGRESSÕES / AGENTE ADMINISTRATIVO (EXTINÇÃO)

VAZIO	070001	1.091,40	070031	1.705,94	070101	1.200,53	070131	1.876,53	070201	1.440,64	070231	2.251,84	070301	2.881,29	070331	4.503,69	070401	3.601,61	070431	5.629,61	070501	3.961,77	070531	6.192,56
	070002	1.107,77	070032	1.731,52	070102	1.218,54	070132	1.904,69	070202	1.462,25	070232	2.285,63	070302	2.924,50	070332	4.571,25	070402	3.655,63	070432	5.714,05	070502	4.021,19	070532	6.285,46
	070003	1.124,38	070033	1.757,50	070103	1.236,82	070133	1.933,25	070203	1.484,19	070233	2.319,91	070303	2.968,39	070333	4.639,80	070403	3.710,46	070433	5.799,76	070503	4.081,52	070533	6.379,75
	070004	1.141,25	070034	1.783,87	070104	1.255,38	070134	1.962,26	070204	1.506,45	070234	2.354,71	070304	3.012,91	070334	4.709,40	070404	3.766,13	070434	5.886,76	070504	4.142,75	070534	6.475,43
	070005	1.158,37	070035	1.810,62	070105	1.274,19	070135	1.991,68	070205	1.529,05	070235	2.390,03	070305	3.058,09	070335	4.780,04	070405	3.822,62	070435	5.975,06	070505	4.204,89	070535	6.572,57
	070006	1.175,73	070036	1.837,78	070106	1.293,32	070136	2.021,57	070206	1.551,99	070236	2.425,87	070306	3.103,95	070336	4.851,76	070406	3.879,95	070436	6.064,69	070506	4.267,95	070536	6.671,16
	070007	1.193,39	070037	1.865,35	070107	1.312,72	070137	2.051,89	070207	1.575,26	070237	2.462,25	070307	3.150,53	070337	4.924,53	070407	3.938,16	070437	6.155,65	070507	4.331,97	070537	6.771,21
	070008	1.211,29	070038	1.893,33	070108	1.332,40	070138	2.082,66	070208	1.598,90	070238	2.499,21	070308	3.197,78	070338	4.998,39	070408	3.997,23	070438	6.247,99	070508	4.396,95	070538	6.872,79
	070009	1.229,44	070039	1.921,72	070109	1.352,39	070139	2.113,90	070209	1.622,88	070239	2.536,68	070309	3.245,74	070339	5.073,37	070409	4.057,19	070439	6.341,71	070509	4.462,92	070539	6.975,88
	070010	1.247,89	070040	1.950,56	070110	1.372,68	070140	2.145,60	070210	1.647,21	070240	2.574,74	070310	3.294,43	070340	5.149,46	070410	4.118,04	070440	6.436,83	070510	4.529,84	070540	7.080,52
	070011	1.266,61	070041	1.979,81	070111	1.393,28	070141	2.177,81	070211	1.671,93	070241	2.613,36	070311	3.343,85	070341	5.226,70	070411	4.179,82	070441	6.533,39	070511	4.597,80	070541	7.186,73
	070012	1.285,61	070042	2.009,51	070112	1.414,17	070142	2.210,45	070212	1.697,00	070242	2.652,56	070312	3.394,01	070342	5.305,11	070412	4.242,51	070442	6.631,39	070512	4.666,75	070542	7.294,52
	070013	1.304,88	070043	2.039,66	070113	1.435,38	070143	2.243,61	070213	1.722,47	070243	2.692,35	070313	3.444,92	070343	5.384,69	070413	4.306,15	070443	6.730,86	070513	4.736,77	070543	7.403,95
	070014	1.324,47	070044	2.070,25	070114	1.456,92	070144	2.277,27	070214	1.748,30	070244	2.732,73	070314	3.496,60	070344	5.465,46	070414	4.370,74	070444	6.831,82	070514	4.807,81	070544	7.515,01
	070015	1.344,34	070045	2.101,30	070115	1.478,77	070145	2.311,44	070215	1.774,53	070245	2.773,72	070315	3.549,04	070345	5.547,43	070415	4.436,30	070445	6.934,31	070515	4.879,93	070545	7.627,74
	070016	1.364,50	070046	2.132,83	070116	1.500,96	070146	2.346,10	070216	1.801,13	070246	2.815,33	070316	3.602,28	070346	5.630,66	070416	4.502,85	070446	7.038,32	070516	4.953,14	070546	7.742,14
	070017	1.384,97	070047	2.164,82	070117	1.523,47	070147	2.381,30	070217	1.828,15	070247	2.857,56	070317	3.656,32	070347	5.715,11	070417	4.570,40	070447	7.143,89	070517	5.027,44	070547	7.858,28
	070018	1.405,74	070048	2.197,29	070118	1.546,31	070148	2.417,01	070218	1.855,58	070248	2.900,41	070318	3.711,15	070348	5.800,84	070418	4.638,95	070448	7.251,05	070518	5.102,85	070548	7.976,15
	070019	1.426,82	070049	2.230,25	070119	1.569,51	070149	2.453,27	070219	1.883,42	070249	2.943,93	070319	3.766,82	070349	5.887,86	070419	4.708,54	070449	7.359,82	070519	5.179,39	070549	8.095,80
	070020	1.448,22	070050	2.263,70	070120	1.593,05	070150	2.490,07	070220	1.911,66	070250	2.988,09	070320	3.823,34	070350	5.976,17	070420	4.779,16	070450	7.470,21	070520	5.257,08	070550	8.217,23
	070021	1.469,96	070051	2.297,66	070121	1.616,95	070151	2.527,43	070221	1.940,34	070251	3.032,89	070321	3.880,67	070351	6.065,81	070421	4.850,84	070451	7.582,27	070521	5.335,93	070551	8.340,49
	070022	1.492,01	070052	2.332,12	070122	1.641,20	070152	2.565,33	070222	1.969,45	070252	3.078,40	070322	3.938,89	070352	6.156,79	070422	4.923,60	070452	7.696,00	070522	5.415,97	070552	8.465,59
	070023	1.514,39	070053	2.367,10	070123	1.665,82	070153	2.603,80	070223	1.998,98	070253	3.124,56	070323	3.997,97	070353	6.249,16	070423	4.997,47	070453	7.811,43	070523	5.497,21	070553	8.592,58
	070024	1.537,09	070054	2.402,60	070124	1.690,81	070154	2.642,86	070224	2.028,98	070254	3.171,45	070324	4.057,94	070354	6.342,89	070424	5.072,42	070454	7.928,61	070524	5.579,67	070554	8.721,47
	070025	1.560,15	070055	2.438,66	070125	1.716,17	070155	2.682,51	070225	2.059,41	070255	3.219,01	070325	4.118,82	070355	6.438,03	070425	5.148,52	070455	8.047,54	070525	5.663,37	070555	8.852,30
	070026	1.583,56	070056	2.475,22	070126	1.741,92	070156	2.722,76	070226	2.090,30	070256	3.267,31	070326	4.180,59	070356	6.534,59	070426	5.225,74	070456	8.168,26	070526	5.748,31	070556	8.985,08
	070027	1.607,31	070057	2.512,36	070127	1.768,04	070157	2.763,59	070227	2.121,66	070257	3.316,31	070327	4.243,30	070357	6.632,63	070427	5.304,13	070457	8.290,78	070527	5.834,54	070557	9.119,86
	070028	1.631,42	070058	2.550,03	070128	1.794,57	070158	2.805,06	070228	2.153,47	070258	3.366,06	070328	4.306,96	070358	6.732,12	070428	5.383,69	070458	8.415,14	070528	5.922,07	070558	9.256,65
	070029	1.655,90	070059	2.588,30	070129	1.821,49	070159	2.847,12	070229	2.185,78	070259	3.416,55	070329	4.371,55	070359	6.833,09	070429	5.464,45	070459	8.541,37	070529	6.010,89	070559	9.395,51
	070030	1.680,72	070060	2.627,12	070130	1.848,80	070160	2.889,84	070230	2.218,57	070260	3.467,80	070330	4.437,13	070360	6.935,59	070430	5.546,40	070460	8.669,48	070530	6.101,07	070560	9.536,43