

Exercício: 2017

Data de início da vigência 01/11/2016

RESOLUÇÃO 102 CNJ - ANEXO III- ESTRUTURA REMUNERATÓRIA

a) Cargos Efetivos.

DADOS DO CARGO		VENZOMENTO BÁSICO	GRATIFICAÇÕES E SIMILARES												
			PARCELAS BÁSICAS			PARCELAS VARIÁVEIS									
			ATIVO E INATIVO			ATIVO			ATIVO E INATIVO			AO Títulos			
			ATIVO	GAI	VPI	GAS	AO TREINAMENTO	GAE	ATIVO	INATIVO	INATIVO	INATIVO	INATIVO	INATIVO	
ANALISTA	C	S	13	7.166,13	7.452,78	0,00	0,00	71,66	143,32	214,98	2.508,15	358,31	537,46	716,61	895,77
			12	6.957,41	7.235,71	0,00	0,00	69,57	139,15	208,72	2.435,09	347,87	521,81	695,74	869,68
			11	6.754,77	7.024,96	0,00	0,00	67,55	135,10	202,64	2.364,17	337,74	506,61	675,48	844,35
			10	6.558,03	6.820,35	0,00	0,00	65,56	131,16	196,74	2.293,31	327,90	491,85	655,80	819,75
	B <td rowspan="4">P<td>9</td><td>6.367,02</td><td>6.621,70</td><td>0,00</td><td>0,00</td><td>63,67</td><td>127,34</td><td>191,01</td><td>2.228,46</td><td>318,35</td><td>477,53</td><td>636,70</td><td>795,88</td></td>	P <td>9</td> <td>6.367,02</td> <td>6.621,70</td> <td>0,00</td> <td>0,00</td> <td>63,67</td> <td>127,34</td> <td>191,01</td> <td>2.228,46</td> <td>318,35</td> <td>477,53</td> <td>636,70</td> <td>795,88</td>	9	6.367,02	6.621,70	0,00	0,00	63,67	127,34	191,01	2.228,46	318,35	477,53	636,70	795,88
			8	6.023,67	6.264,61	0,00	0,00	60,24	120,47	180,71	2.108,28	301,18	451,78	602,37	752,90
			7	5.848,22	6.082,15	0,00	0,00	58,48	116,96	175,45	2.045,88	292,41	436,62	584,62	731,03
			6	5.677,69	5.905,00	0,00	0,00	56,78	113,56	170,34	1.987,28	283,89	423,94	567,77	709,74
	A <td rowspan="4">O<td>5</td><td>5.512,51</td><td>5.733,01</td><td>0,00</td><td>0,00</td><td>55,13</td><td>110,25</td><td>165,38</td><td>1.929,38</td><td>275,63</td><td>413,44</td><td>551,25</td><td>689,00</td></td>	O <td>5</td> <td>5.512,51</td> <td>5.733,01</td> <td>0,00</td> <td>0,00</td> <td>55,13</td> <td>110,25</td> <td>165,38</td> <td>1.929,38</td> <td>275,63</td> <td>413,44</td> <td>551,25</td> <td>689,00</td>	5	5.512,51	5.733,01	0,00	0,00	55,13	110,25	165,38	1.929,38	275,63	413,44	551,25	689,00
			4	5.351,95	5.566,03	0,00	0,00	53,52	107,04	160,56	1.873,18	267,60	401,40	535,20	668,99
			3	5.063,34	5.265,87	0,00	0,00	50,63	101,27	151,90	1.772,17	253,17	379,75	506,33	632,82
			2	4.915,86	5.112,49	0,00	0,00	49,16	98,52	147,48	1.720,55	245,79	368,69	491,59	614,48
TÉCNICO	C	M	1	4.772,68	4.963,59	0,00	0,00	47,73	95,45	143,18	1.670,44	238,63	357,95	477,27	596,59
			12	4.367,68	4.542,39	0,00	1.528,69	43,68	87,35	131,03	0,00	218,38	327,58	436,77	545,96
			11	4.240,47	4.410,05	0,00	1.484,15	42,40	84,81	127,21	0,00	212,02	318,04	424,05	530,06
			10	4.116,96	4.281,64	0,00	1.440,94	41,17	82,34	123,51	0,00	205,85	308,77	411,70	514,62
	B <td rowspan="4">D<td>10</td><td>3.997,05</td><td>4.156,93</td><td>0,00</td><td>1.398,97</td><td>39,97</td><td>79,94</td><td>119,91</td><td>0,00</td><td>199,85</td><td>299,78</td><td>399,71</td><td>499,63</td></td>	D <td>10</td> <td>3.997,05</td> <td>4.156,93</td> <td>0,00</td> <td>1.398,97</td> <td>39,97</td> <td>79,94</td> <td>119,91</td> <td>0,00</td> <td>199,85</td> <td>299,78</td> <td>399,71</td> <td>499,63</td>	10	3.997,05	4.156,93	0,00	1.398,97	39,97	79,94	119,91	0,00	199,85	299,78	399,71	499,63
			9	3.880,63	4.035,85	0,00	1.358,22	38,81	77,61	116,42	0,00	194,03	291,05	388,06	485,08
			8	3.671,36	3.819,22	0,00	1.284,98	36,71	73,43	110,14	0,00	183,57	275,35	367,14	458,92
			7	3.564,43	3.707,01	0,00	1.247,55	35,64	71,29	106,93	0,00	178,22	267,33	356,44	445,50
	A <td rowspan="4">I<td>6</td><td>3.460,51</td><td>3.599,04</td><td>0,00</td><td>1.211,22</td><td>34,61</td><td>69,21</td><td>103,82</td><td>0,00</td><td>173,03</td><td>259,55</td><td>346,06</td><td>432,58</td></td>	I <td>6</td> <td>3.460,51</td> <td>3.599,04</td> <td>0,00</td> <td>1.211,22</td> <td>34,61</td> <td>69,21</td> <td>103,82</td> <td>0,00</td> <td>173,03</td> <td>259,55</td> <td>346,06</td> <td>432,58</td>	6	3.460,51	3.599,04	0,00	1.211,22	34,61	69,21	103,82	0,00	173,03	259,55	346,06	432,58
			5	3.359,82	3.494,21	0,00	1.175,94	33,60	67,20	100,79	0,00	167,99	251,99	335,58	419,86
			4	3.261,96	3.392,44	0,00	1.141,69	32,62	65,24	97,88	0,00	163,10	244,65	326,20	407,75
			3	3.086,06	3.209,50	0,00	1.080,12	30,86	61,72	92,58	0,00	154,30	231,45	308,61	385,76
AUXILIAR	C	F	2	2.995,17	3.116,01	0,00	1.048,66	29,99	59,92	89,89	0,00	149,81	224,71	299,62	374,52
			1	2.608,80	2.825,25	0,00	1.018,11	26,09	51,18	87,27	0,00	145,45	218,17	290,89	363,61
			12	2.586,71	2.690,18	0,00	0,00	25,87	51,73	77,60	0,00	129,34	194,00	258,67	323,34
			11	2.475,33	2.574,34	0,00	0,00	24,75	49,51	74,26	0,00	123,77	185,65	247,53	309,42
	B <td rowspan="4">N<td>10</td><td>2.358,13</td><td>2.463,48</td><td>0,00</td><td>0,00</td><td>23,58</td><td>47,37</td><td>71,06</td><td>0,00</td><td>118,44</td><td>177,65</td><td>235,87</td><td>291,59</td></td>	N <td>10</td> <td>2.358,13</td> <td>2.463,48</td> <td>0,00</td> <td>0,00</td> <td>23,58</td> <td>47,37</td> <td>71,06</td> <td>0,00</td> <td>118,44</td> <td>177,65</td> <td>235,87</td> <td>291,59</td>	10	2.358,13	2.463,48	0,00	0,00	23,58	47,37	71,06	0,00	118,44	177,65	235,87	291,59
			9	2.266,73	2.357,40	0,00	0,00	22,67	45,33	68,00	0,00	113,34	170,00	226,67	283,34
			8	2.169,12	2.255,88	0,00	0,00	21,69	43,38	65,07	0,00	108,46	162,68	216,91	271,14
			7	2.052,14	2.134,23	0,00	0,00	20,52	41,04	61,56	0,00	102,61	153,91	205,21	256,52
	A <td rowspan="4">E<td>6</td><td>1.953,76</td><td>2.042,33</td><td>0,00</td><td>0,00</td><td>19,54</td><td>39,28</td><td>58,81</td><td>0,00</td><td>98,19</td><td>147,28</td><td>195,38</td><td>245,17</td></td>	E <td>6</td> <td>1.953,76</td> <td>2.042,33</td> <td>0,00</td> <td>0,00</td> <td>19,54</td> <td>39,28</td> <td>58,81</td> <td>0,00</td> <td>98,19</td> <td>147,28</td> <td>195,38</td> <td>245,17</td>	6	1.953,76	2.042,33	0,00	0,00	19,54	39,28	58,81	0,00	98,19	147,28	195,38	245,17
			5	1.879,21	1.954,38	0,00	0,00	18,79	37,58	56,38	0,00	93,96	140,94	187,92	234,90
			4	1.798,29	1.870,22	0,00	0,00	17,98	35,97	53,95	0,00	89,91	134,87	179,83	224,79
			3	1.720,85	1.789,69	0,00	0,00	17,21	34,42	51,53	0,00	86,04	129,06	172,39	213,56
AUXILIAR	C	F	3	1.628,05	1.693,17	0,00	0,00	16,28	32,56	48,84	0,00	81,40	122,10	162,81	203,51
			2	1.557,95	1.620,26	0,00	0,00	15,58	31,16	46,74	0,00	77,90	116,85	155,80	194,74
			1	1.490,85	1.550,49	0,00	0,00	14,91	29,82	44,73	0,00	74,54	111,81	149,09	186,35
	A <td rowspan="9">I<td>12</td><td>1.413,47</td><td>1.468,22</td><td>0,00</td><td>1.438,71</td><td>41,13</td><td>82,27</td><td>123,40</td><td>0,00</td><td>205,67</td><td>308,51</td><td>411,35</td><td>514,16</td></td>	I <td>12</td> <td>1.413,47</td> <td>1.468,22</td> <td>0,00</td> <td>1.438,71</td> <td>41,13</td> <td>82,27</td> <td>123,40</td> <td>0,00</td> <td>205,67</td> <td>308,51</td> <td>411,35</td> <td>514,16</td>	12	1.413,47	1.468,22	0,00	1.438,71	41,13	82,27	123,40	0,00	205,67	308,51	411,35	514,16
			11	1.393,86	1.451,83	0,00	1.397,78	39,84	79,57	119,81	0,00	199,68	299,52	399,37	499,21
			10	3.778,30	4.269,47	0,00	1.322,40	37,78	75,57	113,35	0,00	188,92	283,37	377,83	472,29
			9	3.685,25	4.145,12	0,00	1.283,89	36,88	73,37	110,05	0,00	183,41	275,12	366,33	466,53
			8	3.561,41	4.024,39	0,00	1.246,49	35,61	71,23	106,84	0,00	178,07	267,11	356,14	445,18
			7	3.457,68	3.907,18	0,00	1.210,19	34,58	69,15	103,73	0,00	172,88	259,33	345,77	432,21
			6	3.356,97	3.793,37	0,00	1.174,94	33,57	67,14	100,71	0,00	167,85	251,77	335,70	419,62
			5	3.175,84	3.588,81	0,00	1.111,58	31,76	63,52	95,28	0,00	158,60	238,20	317,59	396,48
			4	3.083,43	3.484,28	0,00	1.079,20	30,83	61,67	92,50	0,00	154,17	231,26	308,34	385,43