

RESULTADO DA PROVA ESCRITA - PROCESSO SELETIVO MASF - UFC 2016-2017				
MEDIANA=30 PONTOS (NOTA 6,0) CONVOCADOS PARA A SEGUNDA ETAPA				
AQUELES COM 35 OU MAIS PONTOS (NOTA 7,0 OU SUPERIOR)				
ORDEM	Nº de Inscrição	CPF	PONTOS	NOTA
1	42647	052.577.023-20	42	8.4
2	43205	411.064.903-04	40	8
3	42400	032.499.073-16	40	8
4	43208	850.358.823-49	40	8
5	43005	050.458.363-82	39	7.8
6	42728	026.737.173-07	39	7.8
7	40841	029.294.023-85	39	7.8
8	41806	019.508.813-18	39	7.8
9	42867	027.611.183-40	39	7.8
10	42125	623507	39	7.8
11	41555	028.045.433-31	39	7.8
12	43126	015.683.833-80	39	7.8
13	42871	30675	38	7.6
14	43130	014.071.833-89	38	7.6
15	40959	045.095.833-70	38	7.6
16	41221	023.456.773-25	38	7.6
17	43164	015.375.723-00	38	7.6
18	42344	040.040.653-56	38	7.6
19	42241	019.664.433-07	38	7.6
20	41430	843.936.533-00	38	7.6
21	42576	040.353.123-39	38	7.6
22	42360	043.139.153-03	38	7.6
23	40894	048.273.703-46	38	7.6

24	42602	006.827.913-26	37	7.4
25	43036	014.521.153-38	37	7.4
26	42186	047.359.383-11	37	7.4
27	42679	037.708.843-96	37	7.4
28	42799	016.447.953-88	37	7.4
29	42743	048.653.793-55	36	7.2
30	42945	058.494.314-89	36	7.2
31	42836	024.257.153-04	36	7.2
32	42287	841.418.085-04	36	7.2
33	42257	076.181.544-90	36	7.2
34	40922	619.048.133-72	35	7
35	43131	053.897.903-83	35	7
36	42862	026.685.463-03	35	7
37	40900	010.047.023-88	35	7
38	41156	027.204.913-14	35	7
39	43193	724.726.853-00	35	7
40	41300	048.428.843-12	35	7
41	43127	025.507.593-62	35	7
42	42628	006.212.513-30	35	7
43	41076	003.543.873-83	35	7
44	41940	039.432.553-28	35	7
45	42379	051.128.533-79	35	7
46	40920	027.611.503-17	35	7
47	40978	861.891.233-68	35	7
48	42711	048.378.183-58	34	6.8
49	42865	035.323.853-84	34	6.8
50	42516	020.089.883-33	34	6.8

51	42492	048.273.643-70	34	6.8
52	43152	033.541.823-69	34	6.8
53	42255	023.784.393-50	34	6.8
54	42691	055.028.283-10	33	6.6
55	42204	042.151.163-09	33	6.6
56	41101	946.157.133-04	33	6.6
57	42742	013.635.723-77	33	6.6
58	42215	049.391.243-63	33	6.6
59	42378	022.894.383-32	33	6.6
60	41132	050.619.013-71	33	6.6
61	43038	362.508.053-20	33	6.6
62	42345	021.796.033-20	33	6.6
63	43034	689.035.963-15	33	6.6
64	42964	004.841.143-44	33	6.6
65	43141	010.264.133-11	33	6.6
66	42935	034.300.663-44	32	6.4
67	41603	779.475.844-00	32	6.4
68	42940	016.371.153-42	32	6.4
69	42606	040.977.653-02	32	6.4
70	41159	671.293.823-68	32	6.4
71	43071	017.776.253-51	32	6.4
72	41009	020.710.603-77	32	6.4
73	42276	025.391.553-83	32	6.4
74	43091	055.589.843-17	32	6.4
75	43125	048.313.923-83	32	6.4
76	43003	448.627.173-49	32	6.4
77	43146	625.721.483-15	32	6.4

78	42502	060.284.513-04	32	6.4
79	41788	015.281.073-06	32	6.4
80	41616	039.333.923-81	32	6.4
81	42716	038.730.703-67	32	6.4
82	42970	046.795.293-00	32	6.4
83	42823	006.954.283-06	32	6.4
84	42189	046.110.223-40	32	6.4
85	42782	025.813.343-04	32	6.4
86	42438	019.736.973-19	31	6.2
87	43190	021.125.063-58	31	6.2
88	42188	053.987.053-69	31	6.2
89	41039	042.442.933-02	31	6.2
90	43068	246.704.053-49	31	6.2
91	41312	615.155.663-15	31	6.2
92	42300	837.803.003-20	31	6.2
93	43073	897.242.753-53	31	6.2
94	41791	043.785.173-70	31	6.2
95	41635	524.558.583-91	31	6.2
96	41751	052.978.613-30	31	6.2
97	43080	035.937.583-93	31	6.2
98	42989	019.171.423-23	31	6.2
99	42434	014.010.903-03	31	6.2
100	41920	006.057.832-76	30	6
101	43075	047.127.253-11	30	6
102	41714	872.949.233-53	30	6
103	41093	038.614.243-20	30	6
104	41672	603.650.823-92	30	6

105	42087	042.436.873-07	30	6
106	41206	862578	30	6
107	41298	054.982.673-47	30	6
108	41953	967.170.173-68	30	6
109	40947	018.725.013-89	30	6
110	41541	702.861.243-00	30	6
111	41883	001.833.453-98	30	6
112	42868	009.326.813-01	30	6
113	43139	003.042.723-10	30	6
114	42765	003.458.793-41	29	5.8
115	43093	042.094.153-32	29	5.8
116	41390	005.286.993-85	29	5.8
117	42291	010.161.513-22	29	5.8
118	42156	026.779.803-20	29	5.8
119	42641	672.876.463-15	29	5.8
120	41037	031.447.053-06	29	5.8
121	42994	026.692.613-45	29	5.8
122	43215	687.256.983-20	29	5.8
123	42233	888.461.643-34	29	5.8
124	43113	057.975.723-46	29	5.8
125	41463	005.969.183-21	29	5.8
126	42680	028.951.183-61	29	5.8
127	42444	021.772.483-37	29	5.8
128	42226	049.557.353-12	29	5.8
129	42372	981.120.823-91	29	5.8
130	42847	840.627.973-72	28	5.6
131	43151	002.613.903-09	28	5.6

132	42690	042.735.893-03	28	5.6
133	41439	053.712.673-28	28	5.6
134	42559	015.700.003-60	28	5.6
135	41348	029.856.193-00	28	5.6
136	42191	976.481.593-68	28	5.6
137	43200	996.168.903-87	28	5.6
138	41845	942.779.233-72	28	5.6
139	42281	398.520.753-49	28	5.6
140	43052	309.854.123-72	28	5.6
141	43121	018.918.063-35	27	5.4
142	42213	614.444.723-72	27	5.4
143	42913	756.341.203-49	27	5.4
144	43123	043.151.853-02	27	5.4
145	42753	026.833.953-88	27	5.4
146	41482	921.053.863-34	27	5.4
147	43076	043.245.813-12	27	5.4
148	41750	037.372.783-69	27	5.4
149	42730	058.088.273-02	27	5.4
150	41108	806.474.303-63	27	5.4
151	41126	749.085.533-00	27	5.4
152	41128	876.791.403-91	27	5.4
153	43194	025.353.843-29	27	5.4
154	42906	041.750.993-60	27	5.4
155	40930	046.851.743-05	26	5.2
156	42622	894.572.773-68	26	5.2
157	42578	049.280.793-02	26	5.2
158	40967	056.750.723-81	26	5.2

159	43084	608387	26	5.2
160	42229	019.476.863-56	26	5.2
161	43064	486.839.653-68	26	5.2
162	41317	785.579.173-68	26	5.2
163	41245	043.091.433-42	26	5.2
164	43138	039.168.963-00	26	5.2
165	42714	765.147.303-53	26	5.2
166	42217	899.353.573-68	26	5.2
167	43214	892.558.363-15	26	5.2
168	41423	054.480.113-06	26	5.2
169	42017	033.639.203-69	25	5
170	42027	029.345.963-03	25	5
171	42351	403.864.063-91	25	5
172	42002	813.210.313-00	25	5
173	41473	211.240.603-59	25	5
174	41307	023.622.423-90	25	5
175	41604	519.454.793-53	25	5
176	42168	662.933.402-72	25	5
177	42507	429.316.063-91	24	4.8
178	42733	454.652.403-00	24	4.8
179	43128	019.068.913-70	24	4.8
180	41084	019.313.083-14	24	4.8
181	43176	035.606.224-41	24	4.8
182	43094	379.876.823-49	23	4.6
183	42607	007.709.293-70	23	4.6
184	40916	821.814.973-20	23	4.6
185	43120	656.256.923-00	23	4.6

186	43133	644.037.263-72	23	4.6
187	43173	033.673.833-17	22	4.4
188	42008	051.311.003-80	22	4.4
189	43216	015.600.013-05	22	4.4
190	42594	029.860.793-00	21	4.2
191	42917	024.409.513-23	21	4.2
192	41102	045.947.913-01	20	4
193	43085	952.515.373-87	19	3.8
194	40989	717.576.193-72	19	3.8
195	42515	047.335.323-77	19	3.8
196	43196	767.528.013-04	19	3.8
197	42769	004.799.733-85	18	3.6
198	42665	316.069.703-72	18	3.6
199	42133	043.522.323-27	17	3.4
200	42147	062.799.923-90	17	3.4
201	41657	309.589.383-34	17	3.4
202	41253	001.987.663-78	17	3.4
203	42899	060.554.403-42	16	3.2
204	43050	036.911.193-10	15	3
205	43197	012.367.243-05	11	2.2
206	42812	314.740.983-04	0	0
207	42659	074.401.104-39	NC	0
208	41171	009.394.843-31	NC	0
209	40879	024.676.323-00	NC	0
210	43210	628.395.863-04	NC	0
211	43143	811.216.523-87	NC	0
212	42943	023.202.713-76	NC	0

213	41836	034.987.953-25	NC	0
214	41707	979.226.843-04	NC	0
215	42780	000.482.663-96	NC	0
216	41041	027.009.743-01	0	0
217	43136	013.727.743-19	NC	0
218	41733	619.686.843-87	NC	0
219	43142	045.578.963-08	NC	0
220	43001	968.886.173-20	NC	0
221	41105	043.525.423-50	NC	0
222	43098	030.316.063-29	NC	0
223	43045	917.039.053-34	NC	0
224	43012	896.470.413-49	NC	0
225	42709	004.760.083-79	NC	0
226	43061	019.490.333-84	NC	0
227	43150	018.601.773-10	NC	0
228	42928	843.555.063-04	NC	0
229	43114	099.942.574-98	NC	0
230	42975	026.692.993-18	NC	0
231	42512	802.813.383-53	NC	0
232	41440	050.772.243-40	NC	0
233	40962	711.621.193-49	NC	0