

Resultado del sorteo realizado 30/5/23

Tecnólogo en Ciberseguridad

Fueron sorteados 60 cupos

Los requisistos de los interesados pre
inscriptos sorteados serán verificados, en caso
de generarse un cupo se seguirá el orden del
sorteo para cubrirlo.

Orden	CI
1	4:531.037/9
2	5:520.940/3
3	5:146.631/8
4	4:321.992/3
5	4:641.453/8
6	1:990.134/4
7	3:916.192/2
8	3:074.942/6
9	1:747.050/9
10	3:288.317/7
11	4:663.903/3
12	3:811.850/4
13	4:083.235/6
14	4:977.436/9
15	4:271.788/3
16	4:939.326/6
17	5:357.434/5
18	4:741.362/6
19	5:297.892/8
20	4:855.008/3
21	5:274.142/2
22	4:889.955/4
23	5:409.697/0
24	6:439.670/8
25	5:513.052/3
26	3:729.721/0
27	6:425.748/5
28	5:176.371/0
29	4:663.765/9
30	3:178.832/8
31	1:988.279/8
32	4:041.616/0
33	5:123.950/5
34	5:535.599/3
35	3:347.233/3
36	4:745.718/5
37	3:482.561/8
38	2:912.767/5
39	6:033.325/9
40	4:084.641/8
41	5:463.566/3
42	1:937.655/3
43	6:369.981/8
44	3:740.146/7
45	3:917.226/4
46	4:628.328/0
47	4:756.201/1
48	4:865.257/2

49	4:855.074/8
50	4:419.292/8
51	5:261.910/0
52	3:322.597/2
53	5:340.798/0
54	3:805.156/2
55	2:853.788/5
56	5:085.738/8
57	6:430.774/9
58	4:307.762/8
59	5:299.230/6
60	4:704.975/6
Lista de espera	
61	5:505.767/2
62	4:594.059/6
63	4:800.479/9
64	5:009.038/6
65	5:430.368/2
66	2:900.814/8
67	5:290.701/4
68	5:207.907/1
69	4:965.322/6
70	4:552.659/6
71	4:722.730/8
72	5:425.210/8
73	4:571.884/6
74	5:394.064/9
75	5:605.926/7
76	4:505.991/7
77	4:799.802/8
78	5:284.149/6
79	4:599.328/6
80	4:292.802/2
81	4:201.754/4
82	4:242.522/4
83	5:183.652/7
84	4:748.308/1
85	5:322.355/0
86	5:344.515/0
87	5:055.350/2
88	5:048.128/8
89	3:715.074/1
90	4:483.682/3
91	3:668.568/6
92	5:443.275/8
93	4:529.933/3
94	5:342.051/8
95	3:198.591/6
96	4:419.337/0
97	4:304.857/6
98	5:219.171/0
99	5:615.670/6
100	6:254.825/8
101	5:031.481/7
102	4:946.278/2
103	5:478.227/6
104	5:407.145/7
105	5:595.313/5
106	4:828.417/3

107	6:373.174/1
108	6:426.048/0
109	3:839.993/2
110	4:334.910/6
111	4:372.927/7
112	3:920.017/6
113	1:933.288/4
114	5:559.106/2
115	5:279.431/6
116	2:624.434/9
117	5:072.884/2
118	4:512.803/5
119	4:462.107/0
120	5:408.304/4
121	5:261.311/2
122	5:551.170/1
123	4:635.930/6
124	4:624.922/6
125	4:013.514/4
126	4:328.613/2
127	4:474.846/8
128	4:850.639/9
129	5:339.845/6
130	5:449.734/2
131	4:617.794/6
132	5:347.384/4
133	4:645.967/1
134	5:461.182/1
135	5:253.394/0
136	2:621.009/3
137	6:602.050/5
138	3:117.796/5
139	1:851.972/6
140	4:933.628/2
141	5:554.604/5
142	5:248.571/9
143	3:364.942/7
144	5:172.255/4
145	4:492.632/7
146	5:026.456/9
147	4:607.793/8
148	4:886.420/4
149	1:822.793/5
150	4:011.328/1
151	5:444.588/8
152	3:733.901/8
153	3:746.813/4
154	5:373.585/2
155	4:286.028/0
156	4:418.173/3
157	5:445.738/4
158	3:300.128/3
159	3:407.180/9
160	1:762.664/3
161	3:424.503/2
162	5:234.276/3
163	6:420.905/2
164	4:748.178/2
165	5:486.039/3

166	3:396.838/4
167	3:327.685/2
168	4:741.881/4
169	4:187.719/9
170	6:331.797/3
171	1:889.128/5
172	5:038.540/8
173	6:366.999/4
174	5:052.693/1
175	3:732.372/6
176	4:320.005/9
177	5:223.937/4
178	5:678.720/6
179	5:523.862/7
180	5:087.783/9
181	4:917.339/1
182	1:885.437/6
183	3:228.935/1
184	4:486.917/5
185	4:504.141/7
186	5:463.265/5
187	5:024.541/0
188	4:779.598/1
189	4:814.855/1
190	5:307.936/7
191	5:386.616/4
192	4:540.005/5
193	4:751.841/8
194	5:342.298/6
195	4:202.839/7
196	4:086.448/8
197	3:840.161/2
198	2:004.278/3
199	5:099.767/7
200	3:547.197/7
201	4:326.086/9
202	5:290.022/6
203	5:337.916/9
204	5:062.523/0
205	5:250.954/7
206	4:066.137/9
207	5:148.415/6
208	4:517.034/5
209	4:317.726/6
210	4:253.925/3
211	5:491.161/7
212	5:210.816/9
213	4:291.355/2
214	5:240.097/5
215	4:963.194/3
216	5:016.468/6
217	4:419.638/8
218	4:141.283/6
219	4:351.545/6
220	4:861.959/0
221	3:636.594/1
222	5:177.056/7
223	5:403.112/6
224	5:247.511/4

225	5:430.897/7
226	5:107.583/6
227	3:105.188/8
228	5:513.903/0
229	4:529.281/8
230	1:850.999/9
231	4:698.780/4
232	4:809.214/6
233	4:898.913/3
234	5:724.603/5
235	5:216.633/5
236	5:577.183/8
237	4:711.140/6
238	4:477.056/2
239	4:659.809/1
240	3:790.967/9
241	3:686.413/5
242	5:700.306/5
243	5:288.521/2
244	5:356.966/5
245	5:025.212/6
246	4:499.627/1
247	4:921.142/2
248	3:170.968/5
249	4:628.471/7
250	3:084.036/9
251	4:884.908/2
252	3:716.738/8
253	4:923.764/8
254	5:369.116/9
255	2:556.622/9
256	4:104.166/7
257	5:119.096/9
258	4:661.969/5
259	4:929.166/4
260	6:430.968/4
261	4:698.140/2
262	1:846.085/8
263	5:020.282/0
264	5:364.056/8
265	5:148.778/8
266	4:962.460/7
267	4:159.779/1
268	5:572.912/0
269	5:126.968/9
270	3:470.784/0
271	5:540.363/5
272	4:144.456/0
273	5:016.592/5
274	3:676.753/3
275	2:000.107/2
276	4:645.522/7
277	4:962.052/6
278	4:646.340/4
279	5:545.807/2
280	4:303.325/0
281	3:449.953/2
282	5:459.691/4
283	4:915.567/2

284	5:573.466/2
285	3:982.028/7
286	4:897.140/1
287	5:240.144/6
288	4:708.274/4
289	4:926.950/4
290	4:062.368/2
291	4:728.749/7
292	5:277.936/0
293	5:338.307/7
294	5:212.071/5
295	1:992.875/2
296	4:990.992/0
297	4:230.489/6
298	5:588.166/7
299	5:615.487/7
300	3:084.007/4
301	5:295.303/5
302	4:671.595/8
303	4:906.192/8
304	5:205.874/2
305	5:568.034/6
306	3:659.439/8
307	1:976.611/6
308	4:633.081/5
309	1:622.635/9
310	1:772.920/5
311	3:279.196/5
312	4:331.908/8
313	5:116.724/7
314	4:929.254/9
315	6:287.242/5
316	4:399.321/2
317	4:180.949/7
318	6:581.985/4
319	5:029.785/5
320	4:641.087/7
321	4:611.748/7
322	5:397.053/5
323	4:909.165/4
324	4:535.881/2
325	3:665.361/7
326	3:953.465/0
327	5:484.315/1
328	4:932.413/4
329	5:247.293/0
330	4:516.540/5
331	4:131.257/7
332	5:315.600/4
333	3:480.741/6
334	2:952.781/1
335	4:906.495/8
336	5:281.982/5
337	5:493.443/3
338	3:758.936/8
339	6:021.228/5
340	4:211.184/3
341	4:887.236/2
342	5:096.529/4

343	4:845.442/9
344	4:401.941/9
345	5:081.536/6
346	6:392.481/3
347	5:044.092/5
348	5:065.586/9
349	4:401.566/7
350	5:133.333/7
351	3:893.517/8
352	5:057.088/5
353	5:092.862/0
354	4:933.904/6
355	5:628.725/6
356	3:124.561/9
357	4:812.369/6
358	5:027.351/8
359	4:392.119/4
360	4:654.271/3
361	4:505.631/3
362	4:350.550/0
363	4:977.036/3
364	5:394.479/2
365	4:527.252/7
366	4:712.240/3
367	4:346.683/9
368	4:441.789/5
369	5:014.510/1
370	4:622.198/3
371	3:243.804/9
372	3:984.050/6
373	1:755.289/8
374	2:957.838/7
375	4:535.428/6
376	6:208.571/9
377	5:428.858/7
378	4:541.030/9
379	4:248.155/5
380	3:378.456/2
381	4:534.607/1
382	5:297.419/8
383	5:316.398/6
384	5:103.955/1
385	4:836.486/2
386	5:058.740/0
387	3:446.588/8
388	2:882.420/6
389	4:783.693/9
390	6:340.269/3
391	5:256.700/8
392	5:625.696/8
393	5:032.908/6
394	4:492.140/2
395	4:445.653/6
396	4:614.460/0
397	2:557.042/2
398	5:135.595/5
399	5:118.567/1
400	4:757.031/7
401	4:057.765/3

402	5:131.353/5
403	6:308.379/0
404	4:730.219/4
405	5:158.040/3
406	5:111.649/2
407	4:473.341/5
408	4:273.640/9
409	3:948.338/6
410	6:149.435/1
411	5:038.053/3
412	4:914.125/3
413	4:601.698/6
414	5:272.543/8