

Concurso de Ingreso a la Carrera Diplomática y Consular para el año 2026
(Resoluciones 8056 del 30 de agosto de 2024, 0793 del 27 de enero de 2025 y 2267 del 26 de febrero de 2025)

Resultados finales Fase II del Concurso de Ingreso a la Carrera Diplomática y Consular 2026

Posición	Código	Puntuación pruebas escritas (Aprobatorio Fase I)	Puntuación ponderada Fase I (60%)	Prueba psicotécnica	Prueba de Entrevista individual	Prueba de Interacción grupal	Puntuación Pruebas Fase II	Puntuación ponderada Fase II (40%)	Puntuación total (100%)
1	20241413	90,1735	54,1041	91,6666	100,0000	100,0000	97,9165	39,1666	93,2707
2	20241115	92,1788	55,3072	93,3333	90,7406	100,0000	94,8610	37,9444	93,2516
3	20240183	91,7254	55,0352	88,8888	94,4444	100,0000	95,1387	38,0555	93,0907
4	20240825	91,3194	54,7916	90,0000	94,4444	100,0000	95,4165	38,1666	92,9582
5	20240165	90,7031	54,4218	94,4444	92,5925	100,0000	95,8332	38,3333	92,7551
6	20241748	90,4557	54,2734	89,4444	90,7406	100,0000	93,8887	37,5555	91,8289
7	20241036	90,0694	54,0416	87,7777	96,2962	96,2962	94,1665	37,6666	91,7082
8	20240499	87,0052	52,2031	95,0000	100,0000	100,0000	98,7500	39,5000	91,7031
9	20240960	88,8802	53,3281	88,3333	94,4444	100,0000	94,9997	37,9999	91,3280
10	20240355	88,5960	53,1576	89,4444	92,5925	100,0000	94,5832	37,8333	90,9909
11	20240662	88,2378	52,9426	88,8888	92,5925	100,0000	94,4442	37,7777	90,7203
12	20241392	86,3975	51,8384	87,7777	100,0000	100,0000	96,9442	38,7777	90,6161
13	20240910	88,3072	52,9843	89,4444	98,1481	92,5925	93,8887	37,5555	90,5398

14	20240755	88,7933	53,2759	87,2222	100,0000	88,8888	92,6387	37,0555	90,3314
15	20240266	87,0833	52,2499	90,0000	92,5925	100,0000	94,7220	37,8888	90,1387
16	20241373	87,8732	52,7239	81,6666	98,1481	96,2962	93,3332	37,3333	90,0572
17	20241691	90,4253	54,2551	90,5555	94,4444	81,4814	88,6110	35,4444	89,6995
18	20240197	87,6128	52,5676	92,7777	90,7406	94,4444	92,6387	37,0555	89,6231
19	20240179	88,0989	52,8593	83,8888	92,5925	96,2962	91,8052	36,7221	89,5814
20	20241218	89,1682	53,5009	85,0000	90,7406	92,5925	89,9997	35,9999	89,5008
21	20241753	89,6180	53,7707	90,5555	88,8888	88,8888	89,3052	35,7221	89,4928
22	20240900	86,0850	51,6509	93,8888	92,5925	96,2962	94,3052	37,7221	89,3730
23	20240038	87,0051	52,2030	88,3333	88,8888	100,0000	92,9165	37,1666	89,3696
24	20240587	88,3854	53,0312	93,8888	90,7406	88,8888	90,8330	36,3332	89,3644
25	20241371	87,5694	52,5416	86,6666	94,4444	92,5925	91,8052	36,7221	89,2637
26	20240090	89,5919	53,7551	87,7777	88,8888	88,8888	88,6110	35,4444	89,1995
27	20241136	89,5051	53,7030	90,0000	83,3332	92,5925	88,4720	35,3888	89,0918
28	20240107	89,7482	53,8489	90,5555	77,7777	96,2962	87,9165	35,1666	89,0155
29	20240302	86,1979	51,7187	86,6666	98,1481	92,5925	93,1942	37,2777	88,9964
30	20240583	86,2239	51,7343	91,6666	94,4444	92,5925	93,0552	37,2221	88,9564
31	20240630	85,1215	51,0728	91,6666	90,7407	100,0000	94,4442	37,7777	88,8505
32	20240661	85,3211	51,1926	89,4444	90,7406	100,0000	93,8887	37,5555	88,7481
33	20241178	84,7782	50,8669	88,3333	92,5925	100,0000	94,3055	37,7222	88,5891
34	20241448	87,0052	52,2031	91,1111	96,2962	85,1851	90,8332	36,3333	88,5364
35	20240231	84,8524	50,9114	84,4444	94,4444	100,0000	94,0277	37,6111	88,5225
36	20240019	86,3715	51,8228	88,3333	85,1851	100,0000	91,5275	36,6110	88,4338
37	20241114	86,3020	51,7812	88,3333	92,5925	92,5925	91,5275	36,6110	88,3922
38	20240496	89,2274	53,5364	93,3333	72,2222	96,2962	86,5275	34,6110	88,1474
39	20240211	84,8610	50,9166	81,6666	92,5925	100,0000	92,6387	37,0555	87,9721
40	20241117	84,4878	50,6926	92,2222	87,0369	100,0000	93,1942	37,2777	87,9703
41	20240218	86,6579	51,9947	89,4444	79,6295	100,0000	89,7220	35,8888	87,8835

42	20240198	84,9301	50,9580	93,8888	88,8888	94,4444	92,2220	36,8888	87,8468
43	20240756	87,6909	52,6145	88,3333	87,0369	88,8888	88,0552	35,2221	87,8366
44	20240469	84,4965	50,6978	90,5555	87,0369	100,0000	92,7775	37,1110	87,8088
45	20241386	88,4461	53,0676	88,8888	72,2222	100,0000	86,8055	34,7222	87,7898
46	20240487	86,1545	51,6926	84,4444	87,0369	96,2962	89,8610	35,9444	87,6370
47	20240253	84,7569	50,8541	90,0000	96,2962	88,8888	91,9442	36,7777	87,6318
48	20241419	88,5329	53,1197	89,4444	77,7777	92,5925	86,2497	34,4999	87,6196
49	20240228	85,9982	51,5989	87,2222	81,4814	100,0000	89,8610	35,9444	87,5433
50	20240153	85,9137	51,5482	91,6666	77,7777	100,0000	89,5832	35,8333	87,3815
51	20240235	84,5138	50,7082	88,8888	85,1851	100,0000	91,6665	36,6666	87,3748
52	20240367	90,4774	54,2864	94,4444	64,8148	92,5925	82,6387	33,0555	87,3419
53	20240064	86,5664	51,9398	78,8888	83,3332	100,0000	88,4720	35,3888	87,3286
54	20241645	87,1267	52,2760	90,0000	72,2221	100,0000	87,0832	34,8333	87,1093
55	20240468	86,4235	51,8541	91,1111	81,4814	92,5925	88,0552	35,2221	87,0762
56	20240178	88,6024	53,1614	85,0000	79,6295	88,8888	84,4442	33,7777	86,9391
57	20240486	86,1805	51,7082	93,8888	79,6295	92,5925	88,0552	35,2221	86,9303
58	20240200	85,4513	51,2707	83,3333	81,4814	100,0000	88,8887	35,5555	86,8262
59	20240060	87,7777	52,6666	82,7777	79,6295	92,5925	85,2775	34,1110	86,7776
60	20240021	85,0375	51,0224	87,2222	87,0369	92,5925	89,1665	35,6666	86,6890
61	20240373	84,6614	50,7968	83,8888	83,3332	100,0000	89,7220	35,8888	86,6856
62	20241746	88,3099	52,9859	92,2222	77,7777	85,1851	84,1665	33,6666	86,6525
63	20240448	87,4739	52,4843	88,8888	72,2221	96,2962	85,4165	34,1666	86,6509
64	20241492	87,2308	52,3384	87,2222	88,8888	81,4814	85,6942	34,2777	86,6161
65	20240517	85,7552	51,4531	86,1111	87,0370	88,8888	87,4997	34,9999	86,4530
66	20240758	85,2951	51,1770	91,1111	81,4814	92,5925	88,0552	35,2221	86,3991
67	20240242	85,3472	51,2083	82,2222	83,3332	96,2962	87,9165	35,1666	86,3749

68	20240943	85,1909	51,1145	88,3333	79,6296	96,2962	88,0555	35,2222	86,3367
69	20240417	87,3697	52,4218	88,3333	77,7777	88,8888	84,5832	33,8333	86,2551
70	20241422	85,1649	51,0989	92,7777	79,6295	92,5925	87,7775	35,1110	86,2099
71	20240744	85,5121	51,3072	90,5555	72,2221	100,0000	87,2220	34,8888	86,1960
72	20240873	84,4531	50,6718	91,1111	94,4444	81,4814	88,7497	35,4999	86,1717
73	20240672	85,5208	51,3124	86,6666	88,8888	85,1851	86,9442	34,7777	86,0901
74	20241283	85,6944	51,4166	78,8888	83,3332	92,5925	85,6942	34,2777	85,6943
75	20241228	85,9852	51,5911	87,2222	81,4814	85,1851	84,3052	33,7221	85,3132
76	20241033	86,3975	51,8384	91,6666	87,0370	74,0740	83,3332	33,3333	85,1717
77	20240138	86,8883	52,1329	79,4444	81,4814	85,1851	82,3610	32,9444	85,0773
78	20240191	86,5842	51,9505	86,1111	74,0740	88,8888	82,6387	33,0555	85,0060
79	20240632	85,0260	51,0156	88,8888	70,3703	96,2962	84,7220	33,8888	84,9044
80	20240988	84,5919	50,7551	90,5555	77,7777	88,8888	85,1387	34,0555	84,8106
81	20240098	86,7187	52,0312	84,4444	68,5185	92,5925	81,5275	32,6110	84,6422
82	20240411	86,5451	51,9270	90,5555	61,1110	96,2962	81,6665	32,6666	84,5936
83	20241677	87,8385	52,7031	87,7777	79,6296	74,0740	79,5832	31,8333	84,5364
84	20240408	85,4166	51,2499	88,3333	62,9629	100,0000	83,1942	33,2777	84,5276
85	20240264	84,4921	50,6952	90,0000	68,5184	96,2962	84,3052	33,7221	84,4173
86	20240509	86,2065	51,7239	85,0000	64,8148	96,2962	81,6665	32,6666	84,3905
87	20240123	85,7117	51,4270	87,7777	87,0369	74,0740	82,3610	32,9444	84,3714
88	20240507	84,4791	50,6874	83,8888	72,2221	96,2962	84,1665	33,6666	84,3540
89	20241212	90,5989	54,3593	87,7777	85,1851	55,5555	74,7220	29,8888	84,2481
90	20240181	85,2951	51,1770	91,1111	81,4814	77,7777	82,4997	32,9999	84,1769
91	20240118	85,3236	51,1941	81,6666	72,2221	92,5925	82,2220	32,8888	84,0829
92	20240243	85,3558	51,2134	86,6666	68,5184	92,5925	82,0830	32,8332	84,0466
93	20241264	85,3558	51,2134	83,3333	87,0370	74,0740	81,2497	32,4999	83,7133
94	20240652	85,3645	51,2187	79,4444	79,6296	81,4814	80,2775	32,1110	83,3297
95	20240401	86,6492	51,9895	73,3333	74,0740	85,1851	78,0552	31,2221	83,2116

96	20241369	85,4166	51,2499	86,6666	64,8147	88,8888	79,3052	31,7221	82,9720
97	20240265	86,1284	51,6770	86,1111	61,1110	88,8888	77,7775	31,1110	82,7880
98	20240566	88,4288	53,0572	88,8888	75,9258	62,9629	74,3052	29,7221	82,7793
99	20240077	87,7466	52,6479	83,8888	77,7777	66,6666	75,1387	30,0555	82,7034
100	20240022	85,2073	51,1243	85,0000	70,3703	81,4814	78,1942	31,2777	82,4020
101	20240014	85,0607	51,0364	70,0000	64,8147	96,2962	77,9165	31,1666	82,2030
102	20241145	85,1128	51,0676	83,8888	90,7407	59,2592	77,2220	30,8888	81,9564
103	20240012	90,1964	54,1178	0,0000	87,0369	96,2962	68,7497	27,4999	81,6177
104	20240853	84,6701	50,8020	88,3333	57,4074	88,8888	76,9442	30,7777	81,5797
105	20240562	85,6812	51,4087	87,7777	72,2221	70,3703	75,4165	30,1666	81,5753
106	20240395	86,6579	51,9947	83,3333	75,9258	62,9629	72,9165	29,1666	81,1613
107	20241082	84,7742	50,8645	83,8888	75,9258	66,6666	74,4442	29,7777	80,6422
108	20241097	85,1215	51,0728	86,6666	61,1110	77,7777	73,7497	29,4999	80,5727
109	20240446	86,4670	51,8801	92,2222	64,8147	62,9629	70,9720	28,3888	80,2689
110	20240168	84,6874	50,8124	84,4444	66,6666	70,3703	72,4997	28,9999	79,8123
111	20240837	84,8524	50,9114	80,0000	49,9999	74,0740	66,5275	26,6110	77,5224
112	20240465	87,4913	52,4947	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000
113	20240166	87,3174	52,3904	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000
114	20241065	86,5364	51,9218	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000
115	20241140	86,4496	51,8697	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000
116	20241359	85,6597	51,3958	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000
117	20241434	85,6510	51,3906	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000
118	20240607	85,4166	51,2499	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000
119	20240432	84,9131	50,9478	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000
120	20240398	84,7048	50,8228	0,0000	0,0000	0,0000	0,0000	0,0000	0,0000