

Las presentes listas finales provisionales recogen a todas las personas aspirantes que han superado el proceso selectivo, por orden de puntuación del resultado final obtenido sumando la fase de oposición y la de concurso de méritos.

De las mismas no se deducen las adjudicaciones de puesto en los listados correspondientes a plazas fijas.

Los listados finales definitivos que se publiquen tras la finalización del periodo de reclamaciones previsto únicamente reflejarán, según prevén las Bases del proceso, a las personas que obtienen plaza y a las integrantes de las Bolsas de Empleo Temporal, sin perjuicio de la posibilidad de que cualquiera de estas personas no consolidara finalmente tales plazas, también de acuerdo a las previsiones de las bases.

DNI	Verificación baremación	Puntuación Oposición	Puntuación Total
***1598*B	34,933	53,22	88,153
***1981*P	32,613	55,34	87,953
***3054*P	36,000	50,22	86,220
***0650*N	30,047	55,7	85,747
***7927*E	33,247	47,2	80,447
***7755*D	26,093	53,38	79,473
***7745*D	19,980	57,02	77,000
***3712*N	17,400	58,84	76,240
***5595*F	24,147	52,04	76,187
***5759*M	23,777	52,06	75,837
***7288*D	35,107	40,36	75,467
***1546*D	29,360	44,9	74,260
***0114*R	25,520	48,26	73,780
***5366*F	27,227	46,44	73,667
***3897*N	26,143	46,74	72,883
***8729*Z	21,543	51,04	72,583
***7476*J	31,273	41,08	72,353
***5249*Y	18,957	53,04	71,997
***5752*L	16,667	54,7	71,367
***7956*X	18,593	52,68	71,273
***0757*D	22,583	48,22	70,803
***4522*S	25,657	44,48	70,137
***9249*S	13,160	56,7	69,860
***2270*S	19,920	49,38	69,300
***2544*A	14,660	54,38	69,040
***1655*H	10,220	58,68	68,900
***0491*M	18,887	49,92	68,807
***8362*V	13,413	54,86	68,273
***8697*B	22,620	45,6	68,220
***8340*E	12,800	54,72	67,520
***8417*V	14,727	52,72	67,447
***0052*A	25,513	41,76	67,273
***5734*X	12,427	54,06	66,487
***6289*J	18,920	47,56	66,480
***0885*E	9,000	57,36	66,360
***9522*R	16,867	49,42	66,287
***9882*B	9,000	57,02	66,020
***6290*C	29,700	36,28	65,980

***6379*E	12,873	53,04	65,913
***9473*N	14,800	51,06	65,860
***0279*G	15,367	50,2	65,567
***8951*E	10,987	54,52	65,507
***5500*Q	21,463	43,74	65,203
***1213*G	12,293	52,88	65,173
***1363*Z	28,900	36,06	64,960
***2296*W	8,960	55,86	64,820
***5639*N	11,000	53,72	64,720
***1847*G	10,513	54,04	64,553
***5958*W	8,000	56,52	64,520
***9292*L	6,907	57,52	64,427
***9004*T	13,793	50,56	64,353
***9256*S	12,793	51,54	64,333
***0164*T	9,300	54,88	64,180
***3406*A	26,400	37,78	64,180
***8091*G	8,133	55,86	63,993
***6770*Z	12,567	51,24	63,807
***8151*K	10,153	53,54	63,693
***2226*D	14,177	49,24	63,417
***3849*P	11,173	52,2	63,373
***5579*T	8,413	54,86	63,273
***8839*Y	10,000	53,2	63,200
***0715*B	10,900	52,22	63,120
***9502*A	6,000	56,86	62,860
***9210*K	10,000	52,72	62,720
***8970*K	12,653	50,06	62,713
***8573*Z	4,000	58,68	62,680
***9972*D	12,913	49,76	62,673
***5103*K	21,380	41,16	62,540
***8550*J	6,000	56,52	62,520
***4460*C	10,240	52,22	62,460
***9402*J	8,260	54,02	62,280
***5780*D	14,927	47,08	62,007
***3465*R	10,540	51,4	61,940
***2250*S	11,707	50,1	61,807
***2127*Q	10,353	51,4	61,753
***6798*H	9,000	52,7	61,700
***6790*A	18,240	43,46	61,700
***4656*X	7,347	54,18	61,527
***7293*R	9,820	51,54	61,360
***2319*J	13,813	47,54	61,353
***9685*G	22,853	38,44	61,293
***5016*A	12,553	48,58	61,133
***0420*F	6,093	54,88	60,973
***5268*R	7,400	53,54	60,940
***6606*Y	22,630	38,28	60,910
***8905*L	21,533	39,2	60,733
***5851*C	9,000	51,72	60,720
***9453*M	25,580	35,1	60,680

***0487*Y	9,000	51,54	60,540
***6288*K	13,363	47,1	60,463
***8402*M	9,000	51,4	60,400
***5453*H	12,380	47,94	60,320
***7711*W	19,130	40,94	60,070
***1620*S	19,153	40,9	60,053
***7167*M	19,780	40,22	60,000
***1801*C	5,670	54,22	59,890
***8539*S	8,000	51,86	59,860
***2861*D	8,093	51,74	59,833
***9079*C	14,433	45,38	59,813
***8695*N	4,000	55,7	59,700
***3073*E	5,807	53,88	59,687
***5051*C	8,273	51,38	59,653
***8744*J	7,000	52,56	59,560
***5158*L	8,707	50,72	59,427
***6396*X	6,000	53,4	59,400
***7187*F	13,287	45,94	59,227
***1131*Z	12,187	46,88	59,067
***3463*A	8,000	51,02	59,020
***8685*B	8,213	50,72	58,933
***9522*M	9,327	49,38	58,707
***2478*G	7,653	51,02	58,673
***6720*R	6,693	51,86	58,553
***1143*T	10,280	48,06	58,340
***0743*Z	8,713	49,56	58,273
***0085*R	6,000	52,08	58,080
***5543*D	22,533	35,46	57,993
***8446*N	4,000	53,88	57,880
***2185*A	18,287	39,5	57,787
***5205*L	6,000	51,74	57,740
***8548*X	4,000	53,7	57,700
***6796*L	12,420	45,28	57,700
***6063*E	4,000	53,7	57,700
***5333*T	20,097	37,6	57,697
***9631*V	8,000	49,4	57,400
***7020*Y	4,000	53,38	57,380
***0715*Q	6,000	51,38	57,380
***1218*C	4,000	53,2	57,200
***7392*R	9,470	47,6	57,070
***8902*L	6,153	50,88	57,033
***5977*B	4,000	53,02	57,020
***0873*B	13,560	43,46	57,020
***5142*Q	6,133	50,74	56,873
***8699*B	19,397	37,42	56,817
***5234*N	4,000	52,74	56,740
***2298*W	13,647	42,88	56,527
***1448*V	7,080	49,36	56,440
***0511*X	10,020	46,4	56,420
***9605*D	10,000	45,92	55,920

***6032*Y	8,327	47,54	55,867
***7038*R	7,367	48,4	55,767
***0481*J	4,793	50,9	55,693
***7456*T	17,060	38,52	55,580
***6907*F	6,000	49,54	55,540
***8996*H	8,780	46,6	55,380
***0715*Z	6,000	49,38	55,380
***6432*D	8,800	46,42	55,220
***3289*N	7,000	48,2	55,200
***5730*V	8,773	46,38	55,153
***7400*C	9,800	45,28	55,080
***4479*S	10,000	45,04	55,040
***1382*W	9,153	45,74	54,893
***2679*V	4,000	50,88	54,880
***9876*T	20,380	34,48	54,860
***4502*F	12,577	42,26	54,837
***8311*F	11,220	43,58	54,800
***3488*R	4,000	50,56	54,560
***6634*L	4,000	50,56	54,560
***0868*Q	4,000	50,38	54,380
***6792*C	6,113	48,26	54,373
***4537*L	9,600	44,56	54,160
***8656*F	8,480	45,58	54,060
***3505*V	4,000	50,06	54,060
***9554*V	4,000	50,02	54,020
***9990*X	9,460	44,56	54,020
***2487*W	7,687	46,26	53,947
***0846*V	10,427	43,24	53,667
***1955*P	4,000	49,6	53,600
***5851*K	9,000	44,6	53,600
***2848*B	9,473	43,8	53,273
***5242*M	16,293	36,8	53,093
***1423*K	6,773	46,22	52,993
***7182*A	4,000	48,78	52,780
***9552*E	4,000	48,76	52,760
***3615*X	6,000	46,7	52,700
***4128*X	6,000	46,6	52,600
***8845*Y	4,000	48,58	52,580
***5242*W	22,267	30,16	52,427
***0082*N	7,000	45,3	52,300
***5910*E	4,000	47,9	51,900
***2675*L	4,000	47,68	51,680
***5934*L	6,000	45,1	51,100
***2417*N	15,330	35,74	51,070
***8980*W	4,000	46,9	50,900
***6458*E	12,503	38,38	50,883
***3050*L	13,273	37,28	50,553
***5163*X	7,000	43,5	50,500
***0218*S	15,520	34,92	50,440
***2698*S	9,000	41,42	50,420

***5003*C	8,833	41,54	50,373
***4060*H	4,000	46,06	50,060
***6740*M	4,000	46,06	50,060
***6229*Q	7,020	43,02	50,040
***5363*T	5,400	44,62	50,020
***4019*J	10,920	38,94	49,860
***9848*D	6,000	43,8	49,800
***8038*H	6,000	43,74	49,740
***0679*L	9,080	40,58	49,660
***5071*P	4,000	45,62	49,620
***7033*E	5,000	44,56	49,560
***7786*A	4,000	45,54	49,540
***2062*S	17,720	31,66	49,380
***0501*Z	10,593	38,72	49,313
***5848*Z	8,213	41,08	49,293
***7779*S	4,000	45,26	49,260
***1426*L	4,000	45,1	49,100
***1318*Q	2,000	47,08	49,080
***9644*D	4,000	44,96	48,960
***1236*F	9,920	38,94	48,860
***8306*E	4,000	44,86	48,860
***2350*M	12,800	36,04	48,840
***8304*X	6,000	42,7	48,700
***4808*P	4,000	44,64	48,640
***6361*K	4,000	44,38	48,380
***0073*F	6,433	41,9	48,333
***7393*C	4,000	44,28	48,280
***7769*N	2,000	46,24	48,240
***8129*H	5,000	43,2	48,200
***7065*N	4,000	43,78	47,780
***5629*G	4,000	43,78	47,780
***2392*E	8,000	39,66	47,660
***7809*E	4,000	43,52	47,520
***2759*E	16,580	30,94	47,520
***6128*H	8,000	39,26	47,260
***6407*K	8,227	38,9	47,127
***5927*W	6,000	40,98	46,980
***6825*X	4,000	42,96	46,960
***3629*D	2,000	44,94	46,940
***6353*Z	9,567	37,36	46,927
***1747*Z	2,000	44,9	46,900
***2158*E	4,000	42,9	46,900
***8325*L	4,000	42,8	46,800
***3926*N	4,000	42,8	46,800
***5927*A	4,000	42,58	46,580
***6420*G	8,227	38,32	46,547
***6522*L	10,147	36,36	46,507
***8379*N	4,000	42,48	46,480
***9095*R	8,000	38,46	46,460
***9803*E	4,000	42,26	46,260

***6172*Z	4,000	42,12	46,120
***7137*G	7,153	38,94	46,093
***3001*S	13,480	32,6	46,080
***0117*D	10,313	35,44	45,753
***5385*A	4,000	41,74	45,740
***3627*G	10,000	35,64	45,640
***1824*Q	0,000	45,6	45,600
***9493*H	6,000	39,54	45,540
***0903*X	9,947	35,48	45,427
***9422*S	4,000	41,28	45,280
***0366*Z	6,667	38,6	45,267
***9991*E	4,000	41,04	45,040
***5343*M	6,000	38,94	44,940
***6053*V	4,000	40,86	44,860
***2584*D	4,000	40,78	44,780
***0668*G	4,000	40,56	44,560
***0990*R	10,523	33,98	44,503
***2043*H	4,000	40,44	44,440
***3343*F	10,000	34,42	44,420
***0759*V	8,000	36,42	44,420
***0795*T	6,000	38,28	44,280
***7498*F	8,000	36,14	44,140
***6660*J	4,000	40,1	44,100
***4259*L	6,147	37,94	44,087
***1859*S	7,000	37,08	44,080
***8921*P	4,000	39,84	43,840
***8446*R	4,000	39,78	43,780
***9720*Y	6,000	37,74	43,740
***9478*N	4,700	38,96	43,660
***2267*X	4,000	39,58	43,580
***6811*J	4,000	39,52	43,520
***6686*V	4,000	39,34	43,340
***3898*S	4,000	39,32	43,320
***4826*K	4,000	39,24	43,240
***0794*P	7,440	35,46	42,900
***3488*N	8,553	34,26	42,813
***9466*F	6,163	36,6	42,763
***3537*H	10,187	32,24	42,427
***5877*N	9,773	32,44	42,213
***4650*V	4,000	38,08	42,080
***3067*Z	12,057	30,02	42,077
***9459*M	7,220	34,8	42,020
***3965*E	4,000	37,94	41,940
***5115*P	5,960	35,88	41,840
***0835*A	4,000	37,82	41,820
***1262*L	4,000	37,82	41,820
***5047*Y	2,000	39,8	41,800
***7668*D	7,713	33,92	41,633
***1839*6	5,000	36,54	41,540
***8161*J	8,000	33,3	41,300

***2220*L	7,000	34,3	41,300
***0977*B	9,587	31,68	41,267
***8070*H	6,100	35,14	41,240
***4326*E	7,753	33,42	41,173
***8066*K	6,000	35,1	41,100
***9920*F	6,000	35,02	41,020
***2085*J	2,000	38,5	40,500
***7372*Z	4,000	36,38	40,380
***6069*W	10,190	30,08	40,270
***6671*W	7,000	33,22	40,220
***2705*E	6,000	33,4	39,400
***8855*Q	4,000	35,28	39,280
***1269*K	7,933	31,3	39,233
***5461*N	4,000	35	39,000
***5485*L	4,000	34,9	38,900
***5033*E	4,000	34,8	38,800
***7773*G	4,000	34,42	38,420
***3860*S	6,260	32,08	38,340
***5728*F	7,000	31,18	38,180
***6147*K	4,000	33,94	37,940
***2548*H	4,000	33,8	37,800
***2632*W	4,000	33,7	37,700
***5302*T	6,000	31,64	37,640
***3239*Y	4,000	33,44	37,440
***6147*L	2,000	35,4	37,400
***8925*C	5,803	31,56	37,363
***8923*V	4,000	33,3	37,300
***2844*E	7,000	30,18	37,180
***8113*F	6,000	30,44	36,440
***5941*L	4,000	31,94	35,940
***8157*E	5,663	30,26	35,923
***4370*V	2,000	33,9	35,900
***8963*Y	4,340	31,52	35,860
***6861*F	4,000	31,74	35,740
***1533*J	4,000	31,7	35,700
***9123*X	4,000	31,08	35,080
***0852*D	4,000	31,04	35,040
***5417*X	4,830	30,16	34,990
***0548*T	4,000	30,94	34,940
***1541*Z	4,000	30,86	34,860
***5898*X	4,000	30,8	34,800
***5437*J	2,000	32,74	34,740
***1012*A	0,000	34,68	34,680
***7411*E	2,000	31,7	33,700
***3503*G	2,000	31,32	33,320
***1992*T	2,000	31,22	33,220
***3194*N	2,000	30,44	32,440