

**Listado de postulantes a sortear**  
**Becarios Estudiantes de Abogacía**

Documento de identidad	N° para el sorteo
5.309.039-5	1
5.065.888-3	2
5.055.694-6	3
4.838.566-8	4
5.057.339-8	5
1.111.111-0	6
5.350.848-1	7
5.143.670-1	8
4.927.202-6	9
5.054.690-9	10
4.577.834-9	11
4.808.623-0	12
6.442.321-8	13
3.836.660-2	14
5.409.023-3	15
4.715.201-0	16
5.166.945-5	17
4.806.489-4	18
4.987.967-8	19
4.938.357-0	20
4.920.311-0	21
5.012.047-8	22
4.540.136-6	23
4.710.165-7	24
4.938.095-4	25
5.523.137-5	26
4.871.757-2	27
4.873.491-8	28
5.151.166-6	29
5.020.566-2	30
4.694.754-5	31
5.088.631-1	32
4.945.028-6	33
4.865.754-4	34

5.256.369-8	35
5.220.782-2	36
4.337.255-5	37
4.355.973-3	38
4.884.215-3	39
4.551.291-7	40
4.980.512-6	41
5.236.373-5	42
5.275.637-8	43
4.948.679-0	44
4.813.902-9	45
5.194.031-8	46
4.989.632-1	47
5.527.387-0	48
4.793.533-5	49
4.407.247-5	50
4.929.716-3	51
5.373.202-6	52
4.954.185-3	53
4.994.300-3	54
4.893.651-2	55
4.914.132-2	56
5.034.516-1	57
4.990.890-4	58
5.110.905-9	59
5.002.278-1	60
5.016.031-7	61
4.997.444-8	62
5.620.344-4	63
4.965.653-5	64
4.675.136-8	65
4.819.799-4	66
5.535.204-8	67
4.746.976-6	68
5.310.794-0	69
4.452.441-2	70
5.255.756-6	71
4.986.715-0	72
5.543.806-0	73
4.958.200-3	74
4.995.322-2	75
5.372.196-6	76
4.942.941-5	77

5.372.188-1	78
4.911.370-7	79
5.050.479-9	80
4.530.258-4	81
5.114.426-1	82
5.163.376-9	83
3.394.254-4	84
5.084.338-9	85
4.847.554-8	86
4.977.929-0	87
5.057.176-0	88
5.109.888-4	89
4.353.004-8	90
4.941.475-7	91
5.670.067-4	92
4.868.517-5	93
5.183.449-4	94
5.278.001-6	95
5.257.145-5	96
5.341.722-8	97
5.609.651-8	98
4.920.957-8	99
4.946.530-8	100
5.313.179-1	101
5.132.812-4	102
4.932.743-7	103
5.127.427-8	104
5.067.645-5	105
5.398.406-7	106
5.436.621-2	107
5.167.231-9	108
4.973.745-0	109
4.904.482-7	110
5.205.855-4	111
5.189.132-1	112
4.599.072-3	113
5.433.260-9	114
5.018.302-0	115
5.014.355-1	116
5.403.529-1	117
4.895.050-8	118
5.047.756-8	119
5.293.330-2	120

5.398.642-9	121
5.165.965-6	122
5.168.528-9	123
5.513.090-5	124
4.862.491-3	125
4.683.005-3	126
4.794.831-8	127
4.932.259-0	128
4.861.457-8	129
4.783.924-8	130
4.906.796-6	131
5.407.034-0	132
5.017.453-2	133
4.971.398-1	134
5.209.740-5	135
5.334.448-3	136
4.536.670-4	137
5.040.981-6	138
5.349.464-0	139
4.779.634-9	140
4.816.743-4	141
4.916.095-4	142
5.037.951-4	143
4.846.804-2	144
4.652.973-7	145
4.367.174-5	146
5.385.419-1	147
4.904.967-3	148
4.971.024-6	149
5.031.539-4	150
4.929.262-4	151
4.515.386-8	152
5.083.221-3	153
5.161.423-4	154
5.181.428-8	155
4.880.613-5	156
4.726.261-7	157
5.176.245-9	158
4.948.296-0	159
5.293.758-0	160
3.921.057-7	161
5.177.647-0	162
4.642.673-3	163

4.863.100-5	164
4.279.602-1	165
4.959.754-5	166
4.887.049-9	167
4.842.241-6	168
4.615.845-5	169
4.849.900-1	170
5.206.213-3	171
4.981.639-9	172
5.559.696-3	173
4.794.272-8	174
5.077.875-6	175
5.051.569-9	176
5.183.245-2	177
4.952.607-3	178
5.364.554-6	179
5.129.933-7	180
4.769.371-5	181
5.132.792-6	182
4.640.314-9	183
5.171.483-8	184
5.283.468-3	185
5.115.488-8	186
5.159.767-0	187
5.062.287-4	188
4.883.989-1	189
5.119.478-3	190
2.796.701-3	191
4.744.739-2	192
5.303.370-3	193
4.743.578-3	194
5.059.930-4	195
5.322.956-0	196
5.324.834-6	197
4.793.370-7	198
4.364.589-9	199
5.271.673-0	200
5.147.285-4	201
5.145.655-3	202
5.082.782-8	203
4.989.131-5	204
5.235.174-0	205
4.974.120-5	206

5.048.215-7	207
5.392.092-2	208
4.666.289-6	209
4.897.692-8	210
5.551.142-2	211
5.284.739-3	212
4.855.616-2	213
5.197.175-3	214
4.762.397-4	215
4.871.068-7	216
5.041.000-1	217
4.993.968-4	218
4.996.924-1	219
4.969.781-0	220
4.973.283-6	221
5.387.024-8	222
4.627.214-2	223
5.102.226-5	224
5.330.733-6	225
5.343.217-7	226
4.751.838-3	227
5.091.136-2	228
4.671.349-9	229
5.077.927-7	230
5.163.671-1	231
5.025.971-0	232
5.125.033-9	233
4.181.427-4	234
4.977.740-2	235
4.966.941-1	236
4.819.720-1	237
4.884.649-4	238
4.878.197-7	239
4.814.101-4	240
5.001.788-5	241
5.397.451-9	242
5.150.029-9	243
4.594.491-2	244
5.261.626-1	245
5.557.310-5	246
4.830.956-3	247
5.002.448-8	248
5.503.623-0	249

4.997.195-7	250
5.054.476-3	251
4.986.968-1	252
5.645.160-5	253
5.018.320-2	254
4.817.388-9	255
4.970.320-1	256
5.097.313-6	257
5.312.218-4	258
4.514.115-2	259
4.865.983-7	260
4.971.922-0	261
5.001.348-1	262
5.016.753-1	263
5.289.167-3	264
5.214.718-9	265
4.786.356-6	266
5.014.522-0	267
5.060.808-2	268
5.149.966-0	269
5.341.488-4	270
5.191.032-5	271
5.134.909-9	272
5.022.115-1	273
5.115.064-4	274
4.334.860-7	275
5.257.233-0	276
5.189.525-8	277
5.584.389-5	278
5.752.729-9	279
5.085.160-7	280
1.740.786-3	281
5.145.315-3	282
4.895.197-2	283
5.083.830-8	284
5.072.198-5	285
4.987.261-4	286
4.792.140-5	287
5.213.492-4	288
4.585.962-8	289
4.314.160-5	290
4.271.090-4	291
4.268.471-1	292

5.274.675-1	293
4.624.193-9	294
5.465.261-7	295
4.948.150-2	296
4.968.064-3	297
5.320.507-9	298
4.735.801-8	299
5.160.214-2	300
5.050.081-2	301
4.960.935-0	302
5.209.212-6	303
5.020.934-5	304
4.917.619-9	305
5.542.400-5	306
5.077.924-9	307
5.235.899-2	308
5.236.169-6	309
5.371.601-0	310
4.887.090-0	311
4.702.514-6	312
4.485.689-1	313
4.660.202-0	314
4.987.541-2	315
5.146.369-5	316
4.576.968-5	317
4.678.020-0	318
5.294.827-0	319
4.819.765-9	320
4.763.272-9	321
5.530.869-9	322
4.887.130-2	323
4.967.351-7	324
5.075.377-2	325
5.409.394-0	326
4.777.721-2	327
5.143.218-1	328
5.042.743-8	329
5.279.853-8	330
4.512.619-0	331
4.815.735-6	332
4.759.536-3	333
4.579.007-0	334
4.459.328-3	335



5.488.734-7	336
5.480.059-9	337
5.013.308-1	338
4.841.422-3	339
4.906.912-4	340
5.402.493-7	341
4.887.342-9	342
5.127.844-0	343
4.958.193-0	344
4.810.908-6	345
5.675.087-3	346
5.014.064-0	347
4.572.430-4	348
5.245.446-5	349
5.495.880-5	350
4.951.563-4	351
4.691.845-9	352
5.162.855-6	353
4.637.958-4	354
4.911.603-8	355
4.940.433-6	356
4.865.997-8	357
5.005.164-5	358
5.304.699-6	359
4.892.581-6	360
4.707.598-1	361
4.998.682-5	362
4.963.390-7	363
4.950.139-0	364
5.383.750-1	365
4.890.630-3	366
4.976.807-7	367
4.792.910-6	368
5.339.698-1	369
4.832.907-0	370
5.305.841-4	371
4.613.463-5	372
4.706.824-7	373
5.037.629-9	374
4.270.233-5	375
5.260.865-8	376
4.744.818-6	377
4.998.988-3	378

5.166.412-6	379
4.593.654-7	380
5.004.196-5	381
5.034.858-3	382
5.055.137-2	383
4.917.536-1	384
5.029.967-1	385
4.895.669-3	386
4.867.365-7	387
4.861.357-4	388
5.301.157-7	389
4.967.926-0	390
4.593.427-6	391
3.981.120-0	392
4.607.482-3	393
4.179.905-0	394
4.853.608-1	395
5.124.021-7	396
5.086.927-6	397
5.286.376-3	398
5.022.580-6	399
4.940.748-3	400
5.019.369-7	401
5.034.929-2	402
5.124.910-0	403
5.534.691-6	404
5.283.192-6	405
4.757.425-0	406
4.810.462-2	407
4.793.448-8	408
4.093.560-1	409
5.294.992-3	410