

**RELACIÓN DE ALUMNOS POR NOTA MEDIA Y GRUPOS DE MATRÍCULA  
PARA LA REALIZACIÓN DE LA AUTOMATRÍCULA POR MATRÍCULA  
ESCALONADA**

**FACULTAD DE DERECHO CURSO 2020-21**

GRUPO	DNI	NOTA
1	49080104	13,287
1	75942018	10,965
1	49111425	10,92
1	49110818	10,867
1	49162315	10,752
1	49734893	10,724
1	X9885108	10,465
1	49062150	10,38
1	49280037	10,247
1	49280602	9,964
1	49729994	9,861
1	48906593	9,773
2	49061668	9,4
2	77926981	9,18
2	50610960	9,15
2	48121628	9,12
2	49396881	9,069
2	45156997	9,045
2	77862789	8,955
2	49163253	8,947
2	49161347	8,865
2	49235434	8,845
2	49117221	8,814
2	49280821	8,791
2	49118300	8,777
2	49160622	8,74
2	49163378	8,715
2	Y0138276	8,712
2	54179756	8,67
2	29622744	8,606
2	45158388	8,54
2	X6484835	8,5
2	49106778	8,48
2	49080306	8,476
2	49282870	8,448
2	49282873	8,44
3	44872257	8,367

3	49727554	8,336
3	30697612	8,31
3	49115731	8,234
3	26220475	8,211
3	49061708	8,145
3	49399433	8,14
3	29618740	8,117
3	49398152	8,08
3	29623400	8,032
3	53771897	8,02
4	45156202	8,012
4	47265649	7,92
4	49730782	7,859
4	49083916	7,84
4	49161615	7,823
4	50565035	7,8
4	Y1590310	7,799
4	44245434	7,767
4	49282796	7,762
5	49089527	7,75
5	49280492	7,713
5	75549487	7,676
5	77230274	7,65
5	45321611	7,643
5	Y2119806	7,61
5	49118379	7,605
5	75968617	7,6
5	29622007	7,594
5	49082269	7,579
5	49030991	7,557
6	49107730	7,515
6	20095360	7,511
6	29549959	7,5
6	49112420	7,499
6	Y0284767	7,475
6	53578646	7,457
6	20946262	7,454
6	49549537	7,451
6	54257733	7,44
6	45158597	7,43
6	49088503	7,417
6	49112184	7,409
6	44209991	7,38
7	49956949	7,338
7	49163899	7,321
7	49278998	7,316

7	29619677	7,316
7	32900466	7,281
7	49399483	7,272
7	49235119	7,23
7	49731477	7,228
8	8897868	7,2
8	77821535	7,176
8	7268677	7,175
8	49059522	7,161
8	49279632	7,143
8	49116374	7,12
8	48933809	7,1
8	47552734	7,098
8	49163004	7,09
8	77863634	7,055
8	45158640	7,045
9	29614050	7,029
9	X9792155	7,022
9	49106105	7,003
9	49726681	7,003
9	45997323	6,994
9	28843971	6,984
9	44245748	6,964
9	49064978	6,956
9	49085992	6,936
9	29056786	6,932
9	49109387	6,932
9	48952291	6,91
9	Y5416374	6,91
9	49088645	6,904
9	49083739	6,884
10	49161341	6,87
10	77850471	6,864
10	44243853	6,853
10	29555102	6,835
10	49088911	6,823
10	48953299	6,82
10	49063358	6,804
10	47563741	6,804
10	29619518	6,792
10	29621833	6,768
10	49109650	6,762
10	80097320	6,762
10	49057868	6,759
10	49160349	6,75
10	45156287	6,748

10	X5974276	6,718
10	49399842	6,717
10	29617027	6,707
11	29778060	6,69
11	49281411	6,674
11	49131744	6,66
11	49061610	6,66
11	78508296	6,653
11	49161502	6,642
11	49049493	6,617
11	49117222	6,603
11	49106219	6,573
11	44245994	6,573
11	49062068	6,559
11	47425203	6,55
12	48925659	6,532
12	45156614	6,529
12	49109025	6,516
12	Y0340571	6,5
12	48954290	6,496
12	30215534	6,492
12	49239435	6,488
12	30245646	6,487
12	49111916	6,479
12	49059524	6,478
12	49163460	6,477
12	49118001	6,477
12	21150765	6,475
12	29744984	6,471
12	29608187	6,471
12	49109709	6,459
12	29045096	6,457
12	49086556	6,441
12	Y1760821	6,437
12	49084442	6,435
12	44669515	6,43
12	49547540	6,429
12	49088510	6,427
12	49235963	6,417
12	49117580	6,417
12	44249330	6,414
12	49058282	6,414
12	48944819	6,409
12	49160324	6,408
13	49106988	6,395
13	49089882	6,373

13	29579009	6,372
13	49163249	6,367
13	49236146	6,354
13	49235436	6,35
13	48954633	6,347
13	49056403	6,345
13	29623358	6,344
13	49087291	6,331
13	49548207	6,325
13	31875191	6,306
13	80230080	6,303
13	29617561	6,301
13	80242104	6,296
13	49061219	6,295
13	44248842	6,293
13	29613600	6,289
13	49105658	6,282
13	48942487	6,271
13	49089296	6,268
13	49161174	6,261
13	77861560	6,261
13	49733753	6,261
13	48954480	6,259
13	15439058	6,244
13	44245349	6,23
13	49279600	6,225
13	49107339	6,224
13	48935612	6,223
14	49106468	6,221
14	29746214	6,209
14	49111947	6,205
14	49282901	6,205
14	44233514	6,202
14	48992338	6,196
14	49112062	6,191
14	49107492	6,191
14	29614834	6,19
14	44217739	6,19
14	49161773	6,188
14	47566337	6,188
14	49087901	6,187
14	48948436	6,183
14	49112563	6,18
14	7253739	6,177
14	48954632	6,174
14	49734100	6,173

14	75540378	6,161
14	49085739	6,147
14	44229168	6,141
14	49160302	6,136
14	49395840	6,132
14	77158690	6,13
14	44233428	6,129
14	49062617	6,127
14	48932536	6,126
14	49058295	6,118
14	29617009	6,116
14	49278880	6,112
14	29043815	6,108
14	49116501	6,099
14	49119120	6,099
14	44216844	6,096
14	29614044	6,089
14	29051116	6,08
14	44236298	6,08
14	49163306	6,071
14	49083260	6,07
14	15404690	6,06
14	48937938	6,053
14	49106276	6,052
14	49109565	6,052
15	49112466	6,05
15	49162888	6,049
15	53738613	6,048
15	49119778	6,048
15	75560426	6,046
15	49106793	6,034
15	45171129	6,033
15	15458169	6,027
15	77818228	6,023
15	49548675	6,019
15	75560905	6,016
15	44208120	6,01
15	48941603	6,001
15	49110253	5,999
15	49111496	5,997
15	29619669	5,996
15	49109824	5,984
15	49235017	5,982
15	9212823	5,98
15	49281402	5,97
15	49116356	5,958

15	49083590	5,952
15	49117254	5,95
15	49115466	5,95
15	29607206	5,949
15	49117089	5,948
15	49109261	5,944
15	49105759	5,944
15	48944660	5,94
15	49160918	5,937
15	49063454	5,933
15	80234730	5,932
15	44244730	5,93
15	6618163	5,927
15	49087438	5,923
15	49106135	5,92
15	X6039184	5,92
15	49105769	5,918
15	X8954530	5,914
15	49114693	5,878
15	49113868	5,878
15	49545241	5,872
15	49087048	5,87
15	44246725	5,869
15	54235539	5,867
15	49116645	5,858
16	29621870	5,844
16	49237321	5,838
16	47213351	5,836
16	49235785	5,834
16	49045604	5,833
16	49161978	5,821
16	29616156	5,813
16	49106603	5,812
16	29621741	5,808
16	47426592	5,798
16	49110613	5,796
16	49727748	5,786
16	45875304	5,785
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16	49163177	5,784
16	45157627	5,784
16	29768591	5,784
16	53735943	5,781
16	29619109	5,781
16	29618022	5,778
16	49085479	5,778

16	49064399	5,777
16	49064245	5,776
16	29614363	5,775
16	49117216	5,768
16	29614427	5,764
16	49547164	5,76
16	29614102	5,754
16	49115817	5,75
16	29774869	5,748
16	49062673	5,746
16	80164983	5,743
16	29622049	5,738
16	49084956	5,723
16	29614330	5,722
16	49085556	5,695
16	49110763	5,695
16	49398277	5,693
16	49726792	5,692
16	29744143	5,682
16	49112883	5,676
16	29616685	5,672
16	49062233	5,671
16	49163633	5,671
16	49281369	5,67
16	49106792	5,656
16	7253863	5,652
16	49726686	5,652
16	Y3239965	5,65
16	48946130	5,647
16	49237090	5,646
16	47546538	5,645
17	44247870	5,63
17	29619873	5,63
17	44244081	5,626
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17	49085748	5,622
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17	49113934	5,617
17	49118473	5,616
17	29615237	5,616
17	49082747	5,613
17	49116355	5,612
17	Y0828161	5,604
17	49547706	5,598
17	49106443	5,595
17	45876385	5,59



17	49114207	5,589
17	49108456	5,588
17	45876647	5,587
17	49119506	5,579
17	45316357	5,577
17	49395842	5,575
17	49109202	5,572
17	52334463	5,566
17	49113019	5,563
17	29630554	5,562
17	45156636	5,558
17	26532886	5,553
17	49118513	5,549
17	49235039	5,544
17	49726115	5,536
17	49549032	5,501
17	49087154	5,498
17	Y0667810	5,497
17	49086789	5,496
17	49734384	5,491
17	49111797	5,485
17	29440884	5,478
17	29616083	5,476
17	29619254	5,474
17	30214586	5,463
17	49235688	5,462
17	48949914	5,461
17	29618531	5,455
17	45971368	5,453
17	46070476	5,444
17	49110219	5,442
17	49279635	5,42
17	29621958	5,417
17	20921558	5,414
17	49279749	5,41
17	29619080	5,405
17	48926647	5,4
17	48941726	5,4
17	29044981	5,39
17	34310681	5,39
17	49281340	5,384
17	44236168	5,378
17	49110718	5,375
17	29619423	5,372
17	49105539	5,37
18	49235380	5,359

18	53966315	5,352
18	45998142	5,348
18	77647866	5,345
18	28835964	5,344
18	48945154	5,34
18	49063350	5,326
18	49239853	5,317
18	7255600	5,315
18	49118606	5,312
18	49163723	5,307
18	X9010588	5,293
18	29619081	5,289
18	49395559	5,288
18	49087578	5,276
18	49107071	5,268
18	53346394	5,251
18	49106346	5,249
18	44243324	5,246
18	48948853	5,243
18	49086405	5,226
18	47392773	5,225
18	50545468	5,214
18	71167731	5,2
18	49056543	5,198
18	47345825	5,189
18	49057784	5,188
18	49118125	5,162
18	53349082	5,159
18	49080872	5,144
18	44242644	5,118
18	49056434	5,109
18	31019151	5,095
18	29560989	5,092
18	47555309	5,087
18	49057027	5,086
18	44243332	5,086
18	75561939	5,084
18	49163472	5,081
18	77844539	5,08
18	49163630	5,071
18	49239277	5,054
18	49725237	5,029
18	44239686	5,021
18	21150800	5,015
18	71173874	5,004
18	44220352	5

18	49115428	5
18	45156678	5
18	47849667	5
18	EM547072	5
18	Y6932448	5
18	54791481	5
19	45157769	4,988
19	25351537	4,983
19	44059121	4,966
19	Y0846660	4,965
19	44244846	4,952
19	49398983	4,943
19	49113779	4,911
19	29615396	4,911
19	49237503	4,909
19	49064657	4,909
19	49117931	4,909
19	50624053	4,909
19	53769936	4,889
19	49108414	4,888
19	45156971	4,877
19	49111156	4,871
19	25616190	4,867
19	29621289	4,859
19	49081053	4,841
19	49113269	4,836
19	70939791	4,818
19	21153536	4,812
19	49088674	4,811
19	49280787	4,809
19	54219058	4,781
19	X6210125	4,761
19	29613016	4,757
19	Y2196993	4,739
19	29626075	4,725
19	49109186	4,722
19	29621847	4,722
19	49086087	4,72
19	49114114	4,7
19	49089167	4,675
19	80104036	4,666
19	29614359	4,643
19	48122687	4,623
19	49059172	4,621
19	49114421	4,607
19	X6991274	4,602

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19	47547780	4,593
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19	49163870	4,588
19	29622822	4,58
19	Y0065980	4,563
19	15439652	4,562
19	73402010	4,56
19	49238230	4,545
19	49088633	4,545
19	49239619	4,539
19	29627156	4,532
19	49085204	4,531
19	Y0755858	4,53
19	44246841	4,503
19	77824244	4,503
19	49399920	4,5
19	44247424	4,498
19	49239579	4,49
19	49239128	4,478
19	48018156	4,475
19	49081986	4,475
19	25629550	4,463
19	49113951	4,433
19	49108939	4,43
19	29615657	4,424
19	49107018	4,408
19	49396390	4,385
19	49119151	4,384
19	49192498	4,343
19	48994766	4,337
19	Y3671711	4,326
19	21015165	4,322
19	29619105	4,293
19	30213264	4,285
19	49089901	4,279
19	49061981	4,251
19	49119627	4,233
19	Y5648773	4,225
19	49117523	4,225
19	32730215	4,221
20	49546411	4,204
20	49085905	4,198
20	49110282	4,16
20	49119427	4,152
20	54180001	4,138

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20	47014743	4,129
20	49125090	4,121
20	31724155	4,114
20	49236350	4,092
20	44249722	4,077
20	49399014	4,071
20	44246277	4,065
20	49107395	4,058
20	49081042	4,049
20	44244804	4,033
20	29531005	4,025
20	49162908	4,022
20	28813084	4,011
20	47014943	4
20	29612208	4
20	53967195	4
20	49058312	4
20	49056703	3,964
20	20061251	3,931
20	44206095	3,92
20	YC207228	3,896
20	49106881	3,893
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20	49731788	3,836
20	49082438	3,804
20	29618878	3,804
20	49114937	3,783
20	44249095	3,78
20	49088943	3,777
20	49397838	3,777
20	53771645	3,773
20	49063539	3,714
20	49061173	3,693
20	49108047	3,682
20	77860451	3,625
20	49115932	3,617
20	49280735	3,611
20	49080187	3,603
20	20847943	3,6
20	49160798	3,572
20	29615849	3,571
20	49548585	3,512
20	49340373	3,481
20	49282113	3,464

20	44243037	3,454
20	49081254	3,444
20	45157161	3,368
20	48191447	3,368
20	29617870	3,362
20	49116289	3,291
20	29611674	3,277
20	49278740	3,276
20	Y4996562	3,268
20	30271068	3,259
20	24482749	3,231
20	49113153	3,213
20	49548385	3,189
20	45156279	3,165
20	44410358	3,161
20	48943935	3,135
20	79055899	3,089
20	49732885	3,03
20	49160932	2,987
20	29624394	2,981
20	49162737	2,941
20	76135702	2,913
20	29610842	2,886
20	80228796	2,88
20	20101808	2,858
20	49956623	2,857
20	77925530	2,855
20	49956109	2,846
20	44246930	2,843
20	X3671496	2,803
20	47514675	2,776
20	49087393	2,764
20	49114256	2,731
20	49547238	2,702
20	49548245	2,664
20	29544600	2,648
20	49396306	2,602
20	49058563	2,591
20	53933341	2,545
20	53833157	2,506
20	44892218	2,432
20	29626243	2,412
20	47565398	2,402
20	29503248	2,125
20	49112911	2,091
20	49083996	2,04

20	49107955	1,938
20	49162261	1,804
20	39497555	