

Consolidated All India Merit List - CLAT 2021 - PG

All India Rank	Admit Card No	Total Marks
1	239011731	85.75
2	230011529	83.75
3	275011192	82
4	253011425	82
5	272011034	81.5
6	201012033	81.25
7	250011218	81.25
8	260161041	81.25
9	260171376	81
10	280012075	81
11	260171312	80.5
12	230011588	80.25
13	261011603	80.25
14	250011214	80
15	214011660	80
16	205011254	80
17	245011546	80
18	239011666	79.25
19	250021426	79.25
20	214011705	79
21	235011491	78.75
22	260171134	78.75
23	238011800	78.5
24	215011886	78.5
25	260091279	78.25
26	220011329	78.25
27	267011420	78.25
28	260021114	78.25
29	260021250	77.75
30	260111075	77.75
31	237011445	77.75
32	209011497	77.25
33	245011489	77.25
34	210011104	77.25
35	260161302	77
36	214011674	77
37	214011725	77
38	235011378	76.75
39	230011586	76.75
40	262011654	76.75
41	218011255	76.5
42	260111044	76.25
43	255011733	76.25
44	209011332	76.25
45	229011240	76.25
46	261011567	76
47	250011040	75.75

48	260171251	75.75
49	260171397	75.75
50	260161238	75.75
51	260161392	75.5
52	246011336	75.5
53	219011558	75.25
54	260111124	75.25
55	250011143	75.25
56	230011555	75.25
57	219011409	75
58	282011299	75
59	267011423	75
60	203012279	75
61	260171062	75
62	228011615	75
63	260111004	75
64	210011052	75
65	265011458	74.75
66	238011847	74.75
67	250011272	74.5
68	260091356	74
69	239011862	74
70	250011222	74
71	219011549	74
72	260161253	74
73	250011019	74
74	260161284	73.75
75	260171225	73.75
76	210011151	73.75
77	227012449	73.75
78	227012390	73.75
79	260171163	73.75
80	242011325	73.75
81	203012154	73.5
82	270011324	73.5
83	260171391	73.5
84	239011637	73.5
85	235011465	73.25
86	210011130	73.25
87	245011278	73.25
88	225011336	73.25
89	260021240	73.25
90	280012128	73
91	272011007	73
92	244011748	73
93	262011792	73
94	222011667	73
95	209011458	72.75
96	214011730	72.75
97	243011405	72.75

98	244011667	72.75
99	260161220	72.5
100	214011783	72.5
101	250021494	72.5
102	269011101	72.5
103	260161382	72.25
104	250021439	72.25
105	203012248	72.25
106	201011962	72.25
107	245011392	72.25
108	201012053	72
109	250011010	72
110	211011524	72
111	262011653	71.75
112	243011459	71.75
113	260021257	71.5
114	261011580	71.5
115	260091452	71.25
116	235011487	71.25
117	230011571	71.25
118	260021468	71.25
119	205011270	71.25
120	249011389	71.25
121	260021023	71.25
122	260021029	71
123	253011441	71
124	249011400	71
125	250021425	71
126	264011922	71
127	260111125	70.75
128	253011438	70.75
129	239011808	70.75
130	214011731	70.5
131	239011915	70.5
132	232011651	70.5
133	264011908	70.5
134	260171421	70.5
135	260091309	70.5
136	262011702	70.5
137	260021451	70.5
138	250021417	70.5
139	272011018	70.5
140	260021092	70.5
141	227012140	70.25
142	205011257	70.25
143	260021010	70.25
144	239011792	70
145	250011104	70
146	260021367	70
147	260171472	70

148	259011377	70
149	221011347	70
150	214011630	70
151	260171360	69.75
152	260161175	69.75
153	227012185	69.75
154	227012375	69.75
155	260171254	69.5
156	262011644	69.5
157	260171162	69.5
158	214011613	69.5
159	262011691	69.5
160	230011523	69.5
161	250021353	69.25
162	239011651	69.25
163	243011437	69.25
164	282011276	69.25
165	265011435	69.25
166	260021152	69.25
167	280012044	69.25
168	264011975	69
169	260021470	69
170	219011392	69
171	260021299	69
172	228011689	69
173	245011267	69
174	280012020	69
175	230011560	69
176	214011724	68.75
177	227012289	68.75
178	260161276	68.75
179	260021160	68.75
180	260171457	68.75
181	210011266	68.75
182	250011300	68.75
183	255011451	68.75
184	265011343	68.75
185	260111008	68.75
186	244011798	68.5
187	244011712	68.5
188	214011593	68.5
189	260171439	68.5
190	229011265	68.5
191	249011404	68.5
192	220011328	68.5
193	255011383	68.5
194	260161183	68.5
195	232011644	68.25
196	249011408	68.25
197	228011581	68.25

198	239011671	68.25
199	267011444	68.25
200	228011721	68
201	214011670	68
202	267011438	68
203	260171233	68
204	237011573	68
205	210011219	68
206	260161326	68
207	247011250	68
208	280012030	68
209	202011726	67.75
210	265011453	67.75
211	237011585	67.75
212	240011334	67.75
213	260161201	67.75
214	267011475	67.75
215	218011242	67.75
216	227012184	67.75
217	250011020	67.75
218	262011673	67.75
219	267011476	67.5
220	227012187	67.5
221	260171159	67.5
222	250011053	67.5
223	259011421	67.5
224	245011314	67.5
225	210011022	67.5
226	255011563	67.5
227	260171207	67.5
228	260021241	67.5
229	202011722	67.5
230	249011411	67.5
231	230011587	67.5
232	237011550	67.5
233	213011593	67.5
234	260171202	67.5
235	260111134	67.25
236	250011185	67.25
237	243011422	67.25
238	262011864	67.25
239	264012103	67.25
240	250011081	67.25
241	227012207	67.25
242	280012112	67
243	237011507	67
244	235011492	67
245	272011035	67
246	254011101	67
247	260171145	67

248	245011556	66.75
249	264011930	66.75
250	262011626	66.75
251	227012376	66.75
252	229011264	66.75
253	201012002	66.75
254	219011472	66.75
255	239011922	66.75
256	245011265	66.75
257	203012163	66.75
258	260091500	66.5
259	250011251	66.5
260	258011426	66.5
261	219011443	66.5
262	241011360	66.5
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265	251011540	66.5
266	260171097	66.25
267	218011401	66.25
268	214011585	66.25
269	260111149	66.25
270	260171092	66.25
271	210011232	66.25
272	209011334	66.25
273	210011144	66.25
274	260171388	66.25
275	260091467	66.25
276	214011625	66.25
277	258011327	66.25
278	232011661	66.25
279	235011481	66
280	225011308	66
281	260161273	66
282	214011793	66
283	260111073	66
284	214011653	66
285	203012290	66
286	260111032	66
287	210011002	66
288	212011423	66
289	232011658	65.75
290	219011522	65.75
291	229011360	65.75
292	260161019	65.75
293	260021284	65.75
294	214011748	65.75
295	210011090	65.75
296	238011812	65.75
297	210011025	65.75

298	214011664	65.75
299	260171126	65.5
300	220011355	65.5
301	239011833	65.5
302	225011385	65.5
303	280012109	65.5
304	250011036	65.5
305	220011337	65.5
306	262011601	65.5
307	260091304	65.5
308	250021516	65.25
309	262011890	65.25
310	267011596	65.25
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313	260091478	65.25
314	260111171	65.25
315	250021462	65.25
316	256011619	65.25
317	260021455	65.25
318	260161364	65.25
319	210011008	65.25
320	261011596	65
321	260021012	65
322	215011897	65
323	250021509	65
324	210011112	65
325	260111176	65
326	245011317	65
327	203012207	65
328	260091402	65
329	219011561	65
330	250011203	65
331	219011529	65
332	230011527	65
333	214011655	65
334	218011244	65
335	260091348	65
336	260021435	65
337	250021337	65
338	261011583	65
339	255011735	65
340	245011540	64.75
341	250021339	64.75
342	246011335	64.75
343	253011455	64.75
344	210011059	64.75
345	260171271	64.75
346	222011626	64.75
347	243011451	64.75

348	228011676	64.75
349	262011899	64.5
350	245011401	64.5
351	260171167	64.5
352	250021470	64.5
353	250011175	64.5
354	210011234	64.5
355	239011744	64.5
356	227012124	64.5
357	280012021	64.5
358	249011413	64.25
359	210011114	64.25
360	250011077	64.25
361	210011177	64.25
362	260111028	64.25
363	243011416	64.25
364	220011314	64.25
365	272011020	64.25
366	260021020	64.25
367	260091447	64.25
368	274011163	64
369	260161277	64
370	232011655	64
371	260021440	64
372	250021443	64
373	226011752	64
374	235011420	64
375	232011642	64
376	256011637	64
377	215011852	64
378	209011449	63.75
379	260161029	63.75
380	239011844	63.75
381	211011588	63.75
382	272011043	63.75
383	260161379	63.75
384	242011350	63.75
385	273011117	63.75
386	209011426	63.75
387	260171105	63.75
388	255011663	63.75
389	250011148	63.75
390	255011610	63.75
391	239011685	63.75
392	203012246	63.75
393	264011952	63.75
394	231011398	63.5
395	237011555	63.5
396	205011276	63.5
397	260021497	63.5

398	264011926	63.5
399	215011827	63.5
400	239011742	63.5
401	260171081	63.5
402	228011723	63.5
403	245011292	63.5
404	227012171	63.5
405	265011460	63.5
406	237011454	63.5
407	260111046	63.5
408	239011778	63.5
409	239011763	63.5
410	205011267	63.5
411	219011476	63.5
412	227012416	63.25
413	243011502	63.25
414	260161207	63.25
415	239011741	63.25
416	260021135	63.25
417	250011147	63.25
418	250021437	63.25
419	243011458	63.25
420	260021032	63.25
421	260021063	63.25
422	260021459	63.25
423	250021356	63.25
424	238011793	63.25
425	238011804	63.25
426	260021353	63
427	227012459	63
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429	250011180	63
430	260171179	63
431	227012471	63
432	228011694	63
433	243011470	63
434	239011676	63
435	262011651	63
436	219011363	63
437	267011518	63
438	210011256	62.75
439	265011437	62.75
440	260161181	62.75
441	267011532	62.75
442	250021431	62.75
443	260021209	62.75
444	243011392	62.75
445	256011630	62.75
446	227012333	62.75
447	221011304	62.75

448	239011851	62.75
449	275011229	62.5
450	250011309	62.5
451	260171175	62.5
452	244011766	62.5
453	237011592	62.5
454	250021448	62.5
455	260021424	62.5
456	265011328	62.5
457	201011978	62.5
458	230011547	62.5
459	226011725	62.5
460	255011433	62.5
461	210011204	62.5
462	270011360	62.5
463	210011003	62.5
464	227012199	62.5
465	255011545	62.5
466	260021286	62.25
467	262011700	62.25
468	250021489	62.25
469	243011445	62.25
470	210011118	62.25
471	206011346	62.25
472	260161295	62.25
473	260171065	62.25
474	268011141	62.25
475	262011615	62.25
476	258011375	62.25
477	277011161	62.25
478	260021484	62.25
479	209011442	62.25
480	260021453	62.25
481	253011440	62.25
482	239011794	62.25
483	237011463	62.25
484	260091330	62
485	250011291	62
486	250021367	62
487	276011765	62
488	212011421	62
489	260171402	62
490	244011679	62
491	227012404	62
492	227012250	62
493	260111061	62
494	219011391	62
495	210011009	61.75
496	250011324	61.75
497	203012303	61.75

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500	210011209	61.75
501	239011865	61.75
502	256011643	61.75
503	267011486	61.75
504	235011545	61.75
505	219011501	61.75
506	262011637	61.75
507	215011809	61.75
508	202011795	61.75
509	219011385	61.75
510	245011508	61.5
511	262011742	61.5
512	244011750	61.5
513	215011978	61.5
514	201012029	61.5
515	227012443	61.5
516	260161230	61.5
517	203012191	61.5
518	237011558	61.5
519	259011355	61.5
520	255011804	61.5
521	276011652	61.5
522	228011608	61.5
523	201012043	61.5
524	260021128	61.25
525	203012155	61.25
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527	260161369	61.25
528	232011647	61.25
529	260161143	61.25
530	244011781	61.25
531	210011249	61.25
532	209011345	61.25
533	260171222	61.25
534	261011587	61.25
535	272011012	61.25
536	219011514	61.25
537	260021373	61.25
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540	272011022	61.25
541	227012241	61.25
542	253011445	61.25
543	263011087	61.25
544	228011662	61
545	265011342	61
546	260021054	61
547	227012470	61

548	260171171	61
549	260171166	61
550	260171475	61
551	244011788	61
552	218011291	61
553	255011628	61
554	228011726	61
555	229011257	61
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557	203012206	61
558	219011542	60.75
559	214011792	60.75
560	243011398	60.75
561	260161294	60.75
562	213011587	60.75
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570	210011176	60.75
571	230011531	60.75
572	245011571	60.5
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575	227012382	60.5
576	250011047	60.5
577	260161192	60.5
578	258011459	60.5
579	203012268	60.5
580	203012233	60.5
581	260171297	60.5
582	245011570	60.5
583	250011017	60.5
584	260021346	60.5
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589	280012033	60.5
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595	262011879	60.25
596	247011288	60.25
597	219011563	60.25

598	222011663	60.25
599	260161134	60.25
600	250021460	60.25
601	202011716	60.25
602	250011076	60.25
603	221011366	60.25
604	220011370	60.25
605	262011632	60.25
606	271011288	60.25
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615	250021512	60
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617	209011389	60
618	219011571	60
619	250021408	60
620	239011889	60
621	239011932	60
622	239011805	60
623	227012255	60
624	219011365	60
625	215012000	60
626	205011262	60
627	246011333	60
628	226011719	60
629	221011441	60
630	219011521	60
631	232011637	60
632	245011363	59.75
633	260171456	59.75
634	260171238	59.75
635	227012151	59.75
636	221011462	59.75
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644	219011492	59.75
645	262011716	59.75
646	218011254	59.75
647	239011748	59.75

648	227012188	59.75
649	237011471	59.75
650	223011199	59.75
651	215011921	59.75
652	250021503	59.75
653	255011524	59.5
654	210011105	59.5
655	262011668	59.5
656	250011288	59.5
657	214011698	59.5
658	276011675	59.5
659	239011858	59.5
660	250011286	59.5
661	267011460	59.5
662	260021305	59.5
663	276011670	59.5
664	232011626	59.5
665	239011921	59.5
666	264012063	59.5
667	244011649	59.5
668	267011501	59.25
669	228011636	59.25
670	214011623	59.25
671	258011376	59.25
672	228011596	59.25
673	215011837	59.25
674	260171224	59
675	232011668	59
676	260171419	59
677	222011595	59
678	253011478	59
679	260161097	59
680	214011570	59
681	245011359	59
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684	260171192	59
685	250011305	59
686	214011646	59
687	275011163	59
688	235011554	59
689	218011371	59
690	225011345	59
691	281011423	58.75
692	260161327	58.75
693	222011647	58.75
694	253011464	58.75
695	221011484	58.75
696	228011619	58.75
697	214011757	58.75

698	260091394	58.75
699	244011708	58.75
700	240011347	58.75
701	229011396	58.75
702	260091368	58.75
703	210011242	58.75
704	260161335	58.75
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710	215011823	58.75
711	260021474	58.75
712	210011007	58.75
713	260111022	58.5
714	260171330	58.5
715	221011478	58.5
716	214011751	58.5
717	222011649	58.5
718	260021196	58.5
719	214011579	58.5
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