

**Result of Entrance Exam BA LLB Hons. 5 Year
Integrated Course Held on 09-07-2014**

Sr No.	Roll No	Score
1	1411710001	16.5
2	1411710003	8.75
3	1411710008	15
4	1411710009	29.75
5	1411710010	10
6	1411710011	7.75
7	1411710012	15.75
8	1411710014	30.5
9	1411710016	21.25
10	1411710017	13.75
11	1411710018	29.75
12	1411710020	12.5
13	1411710022	20.5
14	1411710026	36
15	1411710027	21
16	1411710028	12.25
17	1411710030	28.75
18	1411710031	16.25
19	1411710033	13.75
20	1411710034	15
21	1411710035	15
22	1411710036	28
23	1411710037	31.75
24	1411710038	20.75
25	1411710040	29.75
26	1411710041	16.25
27	1411710043	7.75
28	1411710044	13.5
29	1411710045	23.75
30	1411710047	42
31	1411710048	39
32	1411710049	20.5
33	1411710051	11.75
34	1411710053	12.75
35	1411710054	47
36	1411710055	12.5
37	1411710058	32.5
38	1411710060	26.25
39	1411710061	25.25
40	1411710063	23
41	1411710065	20
42	1411710066	22.5
43	1411710067	26.5
44	1411710068	27.25
45	1411710069	21.75
46	1411710070	9.25

47	1411710071	8.75
48	1411710072	3
49	1411710073	16.25
50	1411710074	16.5
51	1411710075	16.25
52	1411710076	12.5
53	1411710077	25.25
54	1411710078	21.5
55	1411710080	20.75
56	1411710081	12.5
57	1411710083	18.75
58	1411710084	25.25
59	1411710085	30
60	1411710086	32
61	1411710087	8.75
62	1411710088	5.25
63	1411710090	-3.75
64	1411710091	17
65	1411710092	3.75
66	1411710093	9.75
67	1411710094	44
68	1411710095	28
69	1411710096	14
70	1411710097	7.5
71	1411710098	20.25
72	1411710099	31.5
73	1411710100	27.5
74	1411710101	23
75	1411710102	23.5
76	1411710103	29.25
77	1411710104	30.75
78	1411710105	10.5
79	1411710106	10.25
80	1411710107	7.5
81	1411710108	22.5
82	1411710109	10
83	1411710110	23.75
84	1411710112	2.5
85	1411710113	22
86	1411710114	21.25
87	1411710115	15.75
88	1411710116	23.25
89	1411710117	16.25
90	1411710118	17.75
91	1411710121	35
92	1411710122	19.75
93	1411710123	28.5
94	1411710124	21.25
95	1411710126	11.5
96	1411710127	16

97	1411710128	19
98	1411710130	17.5
99	1411710134	5
100	1411710135	30.25
101	1411710136	35.25
102	1411710138	16.25
103	1411710139	38.5
104	1411710140	18.75
105	1411710141	5.25
106	1411710143	5.5
107	1411710144	15
108	1411710145	17.5
109	1411710146	27.5
110	1411710147	20.5
111	1411710149	21.5
112	1411710150	18.5
113	1411710151	32.75
114	1411710153	27.5
115	1411710154	14
116	1411710155	21.5
117	1411710156	23
118	1411710157	24.5
119	1411710158	26
120	1411710159	16
121	1411710160	20.75
122	1411710161	6.25
123	1411710163	13.75
124	1411710164	24.25
125	1411710165	31
126	1411710166	14.75
127	1411710168	31.25
128	1411710170	12.5
129	1411710171	44.75
130	1411710173	36.25
131	1411710174	21.5
132	1411710175	19.75
133	1411710176	27.75
134	1411710177	15.5
135	1411710178	26
136	1411710179	26.25
137	1411710182	18.5
138	1411710188	12.75
139	1411710191	22.5
140	1411710192	34
141	1411710193	28
142	1411710194	37
143	1411710195	12
144	1411710197	15.75
145	1411710198	28.75
146	1411710199	39

147	1411710201	12
148	1411710202	25
149	1411710203	44.75
150	1411710205	2.75
151	1411710206	12.75
152	1411710209	19
153	1411710212	45.5
154	1411710214	4
155	1411710215	5
156	1411710216	22.5
157	1411710217	18.75
158	1411710218	11.75
159	1411710219	14.5
160	1411710220	17.5
161	1411710221	33.5
162	1411710222	6.25
163	1411710223	17.25
164	1411710224	7.75
165	1411710225	24.5
166	1411710227	15
167	1411710228	12
168	1411710229	-0.25
169	1411710230	8.75
170	1411710232	18.5
171	1411710233	8.25
172	1411710234	36
173	1411710235	27
174	1411710237	48
175	1411710238	36.25
176	1411710239	15.25
177	1411710240	11.25
178	1411710243	15.25
179	1411710244	30
180	1411710245	15
181	1411710247	34.5
182	1411710248	20.75
183	1411710249	10
184	1411710252	20.25
185	1411710253	7.75
186	1411710254	15
187	1411710258	34.25
188	1411710260	41.25
189	1411710261	14.5
190	1411710262	8.25
191	1411710264	41.75
192	1411710265	30
193	1411710266	16
194	1411710268	15.25
195	1411710270	18.25
196	1411710272	-5.5

197	1411710273	10.5
198	1411710275	14.5
199	1411710276	24.75
200	1411710278	10.75
201	1411710279	32.75
202	1411710282	15
203	1411710285	15
204	1411710289	19.75
205	1411710291	37
206	1411710292	11.25
207	1411710293	22.25
208	1411710294	39.5
209	1411710295	5
210	1411710297	16.25
211	1411710298	17.5
212	1411710299	37.25
213	1411710300	26.5
214	1411710303	14.75
215	1411710304	34
216	1411710305	12.25
217	1411710306	19.25
218	1411710308	7
219	1411710309	39.25
220	1411710310	22.5
221	1411710311	32.75
222	1411710312	6
223	1411710315	44.5
224	1411710316	15
225	1411710317	44.25
226	1411710319	12.5
227	1411710320	23.75
228	1411710323	35
229	1411710324	49.5
230	1411710325	14
231	1411710326	11.5
232	1411710328	7.5
233	1411710329	11.75
234	1411710332	13.5
235	1411710333	31
236	1411710334	12.5
237	1411710335	19
238	1411710336	15
239	1411710338	25.25
240	1411710339	12
241	1411710340	18.75
242	1411710342	42
243	1411710343	18.75
244	1411710345	25.25
245	1411710346	19.5
246	1411710347	19

247	1411710348	6.5
248	1411710349	10.25
249	1411710350	15.25
250	1411710352	39.25
251	1411710353	35.75
252	1411710354	27.5
253	1411710355	7.75
254	1411710356	30.5
255	1411710358	36.25
256	1411710360	33.75
257	1411710361	18.75
258	1411710363	17.25
259	1411710365	8.25
260	1411710367	34.5
261	1411710368	38.75
262	1411710371	24.25
263	1411710372	54.5
264	1411710374	7.75
265	1411710375	32.5
266	1411710377	17.5
267	1411710379	32
268	1411710380	39.75
269	1411710381	33.75
270	1411710383	27
271	1411710384	17.75
272	1411710385	17.5
273	1411710386	13.75
274	1411710387	13.25
275	1411710388	27.5
276	1411710389	37.75
277	1411710391	48.75
278	1411710392	35
279	1411710394	43
280	1411710395	6.5
281	1411710396	21
282	1411710399	13.75
283	1411710400	51.25
284	1411710402	23.25
285	1411710403	37
286	1411710404	17.5
287	1411710405	26.25
288	1411710407	19
289	1411710408	10
290	1411710409	42.5
291	1411710411	8.5
292	1411710414	16.5
293	1411710415	21.5
294	1411710416	25
295	1411710417	13
296	1411710419	46.5

297	1411710420	12
298	1411710421	39.75
299	1411710423	28.5
300	1411710424	9.25
301	1411710425	38.75
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303	1411710427	35
304	1411710428	41.5
305	1411710429	16.25
306	1411710430	18.25
307	1411710431	27
308	1411710434	15.25
309	1411710436	23.75
310	1411710438	2.25
311	1411710439	27.25
312	1411710440	28.5
313	1411710441	16.5
314	1411710443	14.5
315	1411710444	11.25
316	1411710445	4
317	1411710446	3.75
318	1411710447	10
319	1411710448	4
320	1411710450	28.75
321	1411710452	28
322	1411710453	12.5
323	1411710454	38
324	1411710455	13.25
325	1411710457	6.5
326	1411710458	18
327	1411710460	43.75
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329	1411710464	10
330	1411710466	23.75
331	1411710467	21.25
332	1411710468	15.5
333	1411710470	23
334	1411710471	41.5
335	1411710473	14.5
336	1411710475	21.25
337	1411710476	39
338	1411710478	26.25
339	1411710480	30
340	1411710481	32.5
341	1411710482	30.25
342	1411710483	48.5
343	1411710484	12.5
344	1411710485	27.5
345	1411710486	29.25
346	1411710487	17.25

347	1411710488	27
348	1411710489	21.25
349	1411710490	10
350	1411710491	19.25
351	1411710492	19
352	1411710493	14.5
353	1411710494	20.75
354	1411710495	35
355	1411710496	28.25
356	1411710497	33
357	1411710498	23.75
358	1411710499	18.25
359	1411710500	23.25
360	1411710501	37.5
361	1411710503	8
362	1411710504	17.5
363	1411710505	26.5
364	1411710506	17.5
365	1411710507	13
366	1411710508	6.25
367	1411710509	40.25
368	1411710510	7.5
369	1411710512	0
370	1411710514	16.75
371	1411710517	8.25
372	1411710518	40
373	1411710519	9
374	1411710520	15
375	1411710521	11.25
376	1411710522	2.25
377	1411710523	31.25
378	1411710525	30
379	1411710527	60.75
380	1411710528	30
381	1411710529	24
382	1411710530	19
383	1411710534	20.5
384	1411710535	26
385	1411710536	20.75
386	1411710537	16.5
387	1411710538	3.75
388	1411710540	43.75
389	1411710541	42.25
390	1411710543	30
391	1411710544	23.5
392	1411710545	16.25
393	1411710546	10.5
394	1411710547	10.25
395	1411710548	5
396	1411710549	15

397	1411710551	13.5
398	1411710552	6.5
399	1411710553	25
400	1411710555	22.5
401	1411710556	26.75
402	1411710557	28.75
403	1411710559	20.5
404	1411710561	2.25
405	1411710562	18.5
406	1411710563	25
407	1411710564	43.25
408	1411710565	47.5
409	1411710566	39.75
410	1411710567	34.5
411	1411710568	23
412	1411710569	16.5
413	1411710572	21
414	1411710573	32
415	1411710575	20.75
416	1411710578	7.75
417	1411710579	10.25
418	1411710581	27.5
419	1411710582	27.5
420	1411710584	21.5
421	1411710585	3.75
422	1411710586	28.75
423	1411710587	17.75
424	1411710590	16.5
425	1411710593	10.5
426	1411710594	9.75
427	1411710597	23.25
428	1411710598	23
429	1411710599	7.75
430	1411710600	15
431	1411710601	46.5
432	1411710602	12
433	1411710603	23.5
434	1411710604	33.75
435	1411710608	15
436	1411710609	10
437	1411710610	31.75
438	1411710611	23
439	1411710616	11.5
440	1411710617	46.75
441	1411710619	15.5
442	1411710620	13.75
443	1411710623	54.5
444	1411710624	21.25
445	1411710625	24.75
446	1411710627	26.25

447	1411710628	25.5
448	1411710629	2.5
449	1411710630	36
450	1411710631	11
451	1411710632	28.75
452	1411710634	28.75
453	1411710635	24.75
454	1411710636	19.5
455	1411710637	12.5
456	1411710638	4.75
457	1411710639	25.25
458	1411710640	0.25
459	1411710641	22.75
460	1411710642	27
461	1411710643	18
462	1411710645	17.5
463	1411710646	11.5
464	1411710647	11.5
465	1411710649	11.25
466	1411710651	27.5
467	1411710653	7
468	1411710654	15
469	1411710656	26.25
470	1411710657	6.25
471	1411710658	7.25
472	1411710659	27.5
473	1411710661	34
474	1411710662	22.75
475	1411710663	28.75
476	1411710664	13.75
477	1411710665	21.25
478	1411710666	22.75
479	1411710668	18.75
480	1411710669	6.75
481	1411710670	16.25
482	1411710673	39.5
483	1411710677	13.75
484	1411710679	24.5
485	1411710681	23
486	1411710682	26.25
487	1411710683	35
488	1411710684	11.25
489	1411710685	11.25
490	1411710686	20
491	1411710687	36.25
492	1411710688	30.25
493	1411710689	28.75
494	1411710690	23.75
495	1411710691	33
496	1411710692	18

497	1411710695	20
498	1411710696	24
499	1411710697	26.75
500	1411710698	23.75
501	1411710700	4.25
502	1411710701	18
503	1411710703	35.75
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505	1411710705	12.5
506	1411710707	16.25
507	1411710708	29
508	1411710710	6.5
509	1411710711	8.25
510	1411710712	22
511	1411710713	15.25
512	1411710714	47.5
513	1411710715	30
514	1411710717	19.75
515	1411710718	30
516	1411710719	20
517	1411710720	20.5
518	1411710721	20.5
519	1411710722	17.5
520	1411710723	11
521	1411710724	18.75
522	1411710725	4
523	1411710726	14.75
524	1411710727	2.75
525	1411710728	21.25
526	1411710730	2.5
527	1411710731	15.5
528	1411710732	11.25
529	1411710735	7.5
530	1411710736	6.75
531	1411710737	19.25
532	1411710739	12.5
533	1411710743	20.25
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537	1411710747	12.25
538	1411710749	27.5
539	1411710752	3.75
540	1411710753	31.25
541	1411710755	5
542	1411710757	24.25
543	1411710758	24
544	1411710759	3.75
545	1411710760	38
546	1411710761	20

547	1411710762	21.25
548	1411710763	20
549	1411710764	34
550	1411710765	35
551	1411710766	21.25
552	1411710774	17.5
553	1411710775	13.25
554	1411710776	3.75
555	1411710777	29.25
556	1411710778	27
557	1411710781	26.75
558	1411710783	7.5
559	1411710784	20.75
560	1411710785	38.75
561	1411710786	57.5
562	1411710787	21.25
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564	1411710789	21.25
565	1411710790	14.5
566	1411710791	14.25
567	1411710793	36.5
568	1411710794	19.25
569	1411710796	23.25
570	1411710799	8.5
571	1411710800	31.5
572	1411710801	7.5
573	1411710802	13.75
574	1411710803	13.75
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578	1411710810	16.25
579	1411710811	43.5
580	1411710814	6.25
581	1411710815	23.5
582	1411710817	23
583	1411710819	30
584	1411710820	25.25
585	1411710822	8.75
586	1411710823	5.75
587	1411710824	15
588	1411710825	38.5
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591	1411710828	16
592	1411710829	20.25
593	1411710830	15.5
594	1411710831	26.25
595	1411710833	13
596	1411710835	13.75

597	1411710836	21
598	1411710837	22.25
599	1411710838	24.25
600	1411710839	32.75
601	1411710840	32.5
602	1411710843	35
603	1411710844	31.25
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611	1411710859	29.25
612	1411710860	18.25
613	1411710861	14
614	1411710862	18.75
615	1411710864	-0.75
616	1411710865	23.5
617	1411710868	16.25
618	1411710869	0
619	1411710871	8.75
620	1411710872	17
621	1411710873	33.5
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623	1411710875	32.25
624	1411710877	38.75
625	1411710879	24.25
626	1411710880	29.25
627	1411710882	20
628	1411710883	21.5
629	1411710885	23.5
630	1411710886	25.25
631	1411710887	22
632	1411710888	17
633	1411710889	9.5
634	1411710890	7.25
635	1411710891	32
636	1411710892	43.5
637	1411710893	2.25
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641	1411710897	22.5
642	1411710898	14.75
643	1411710899	30
644	1411710901	19.5
645	1411710902	25.75
646	1411710903	35.75

647	1411710904	32.75
648	1411710905	24
649	1411710906	17.25
650	1411710907	24.75
651	1411710909	23.75
652	1411710910	28.75
653	1411710911	26.25
654	1411710913	9
655	1411710915	19.25
656	1411710916	29.5
657	1411710918	21.25
658	1411710919	16.75
659	1411710920	12.5
660	1411710921	14.5
661	1411710922	42
662	1411710923	47.25
663	1411710924	7.5
664	1411710925	34.75
1276	1411710928	16.75
665	1411710929	29.75
666	1411710930	23
667	1411710933	27
668	1411710934	29.5
669	1411710935	-3.5
670	1411710936	-2
671	1411710937	26.25
672	1411710938	14.75
673	1411710939	9
674	1411710940	40.25
675	1411710941	16.75
676	1411710946	1.5
677	1411710947	28.75
678	1411710949	16.5
679	1411710950	7.5
680	1411710953	36
681	1411710956	25.25
682	1411710958	6.75
683	1411710959	14.5
684	1411710961	9.5
685	1411710962	8.5
686	1411710963	49.75
687	1411710964	14.25
688	1411710965	27.5
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690	1411710968	4
691	1411710969	21.75
692	1411710970	30.5
693	1411710971	11.5
694	1411710972	22.5
695	1411710974	12.5

696	1411710975	22.5
697	1411710976	20
698	1411710977	5.25
699	1411710978	38.75
700	1411710979	22.75
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718	1411711004	32.5
719	1411711006	41.25
720	1411711009	25
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722	1411711016	26.5
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724	1411711018	11.25
725	1411711019	9.75
726	1411711020	24.5
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737	1411711034	18.75
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766	1411711080	24.75
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771	1411711088	33
772	1411711090	13.5
773	1411711091	32.75
774	1411711093	31
775	1411711094	8.75
776	1411711095	36.5
777	1411711096	9.5
778	1411711097	17.5
779	1411711099	20.5
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781	1411711102	21.25
782	1411711104	16.5
783	1411711106	20
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789	1411711116	16.75
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794	1411711124	27.75
795	1411711125	31.5
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797	1411711127	36
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812	1411711146	24.25
813	1411711147	6.25
814	1411711149	20
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817	1411711153	8.75
818	1411711155	15.5
819	1411711158	9.5
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822	1411711161	18.25
823	1411711162	21
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825	1411711164	17.25
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833	1411711180	28
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835	1411711184	37.75
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839	1411711189	35
840	1411711191	29.5
841	1411711192	34.75
842	1411711196	25.5
843	1411711197	29.25
844	1411711198	24.75
845	1411711200	5.75
846	1411711201	25.25

847	1411711202	6.25
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849	1411711205	18.5
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851	1411711207	23.75
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872	1411711235	2.5
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874	1411711237	34
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880	1411711243	26.75
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889	1411711256	22.75
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