



SAVITRIBAI PHULE PUNE UNIVERSITY
(Formerly University of Pune)
Department of Physics

Effective Marks of Savitribai Phule Pune University Students only

Any query related to marks or calculations please write to
<admin@physics.unipune.ac.in> on or before 5.00 p.m., Thursday, 28/06/2018 or Visit
Department of Physics, Savitribai Phule Pune University administration office.

Sr.No.	Entrance Test Seat No.	Entrance Test Marks out of 150	Effective Entrance Test Marks out of 75	B.Sc. Principal Total out of 1200)	B.Sc. Effective Principal Marks (Total out of 75)	Effective Marks for M.Sc. Admission (A+B) out of 150
			A		B	A+B
1	14095	8	4	896	56	60
2	16001	1	0.5		0	0.5
3	16002	-8	-4	879	54.9375	50.9375
4	16003	20	10	997	62.3125	72.3125
5	16005	11	5.5	858	53.625	59.125
6	16008	-6	-3	861	53.8125	50.8125
7	16010	31	15.5	1015	63.4375	78.9375
8	16011	7	3.5	1075	67.1875	70.6875
9	16014	-11	-5.5	752	47	41.5
10	16015	-6	-3	815	50.9375	47.9375
11	16019	6	3	924	57.75	60.75
12	16020	-20	-10	1099	68.6875	58.6875
13	16021	-4	-2		0	-2
14	16022	0	0	785	49.0625	49.0625
15	16023	22	11	880	55	66
16	16024	18	9	862	53.875	62.875
17	16025	1	0.5	1098	68.625	69.125
18	16026	-2	-1	997	62.3125	61.3125
19	16028	14	7	958	59.875	66.875
20	16029	-10	-5		0	-5
21	16030	11	5.5	941	58.8125	64.3125
22	16031	14	7	850	53.125	60.125
23	16032	-5	-2.5	920	57.5	55

24	16033	17	8.5	1103	68.9375	77.4375
25	16035	3	1.5	806	50.375	51.875
26	16037	-3	-1.5	1138	71.125	69.625
27	16038	20	10	1125	70.3125	80.3125
28	16039	-5	-2.5	834	52.125	49.625
29	16041	-4	-2	905	56.5625	54.5625
30	16042	-9	-4.5	888	55.5	51
31	16043	-10	-5	1089	68.0625	63.0625
32	16044	-9	-4.5	921	57.5625	53.0625
33	16046	-1	-0.5	1094	68.375	67.875
34	16047	4	2	806	50.375	52.375
35	16048	9	4.5	1114	69.625	74.125
36	16049	-10	-5	915	57.1875	52.1875
37	16051	-10	-5		0	-5
38	16052	-6	-3	897	56.0625	53.0625
39	16053	-20	-10	940	58.75	48.75
40	16054	14	7	1142	71.375	78.375
41	16055	-7	-3.5	903	56.4375	52.9375
42	16056	7	3.5	866	54.125	57.625
43	16057	18	9	816	51	60
44	16059	17	8.5	1029	64.3125	72.8125
45	16060	-9	-4.5	777	48.5625	44.0625
46	16063	-14	-7	817	51.0625	44.0625
47	16064	-11	-5.5	922	57.625	52.125
48	16065	6	3		0	3
49	16066	-10	-5		0	-5
50	16067	46	23	1160	72.5	95.5
51	16068	-1	-0.5	948	59.25	58.75
52	16070	0	0		0	0
53	16072	-6	-3	818	51.125	48.125
54	16073	30	15	893	55.8125	70.8125
55	16075	-11	-5.5	848	53	47.5
56	16076	16	8	935	58.4375	66.4375
57	16078	14	7	850	53.125	60.125
58	16079	6	3	975	60.9375	63.9375
59	16080	10	5	946	59.125	64.125
60	16081	5	2.5	723	45.1875	47.6875
61	16083	4	2	1060	66.25	68.25
62	16085	10	5	852	53.25	58.25
63	16086	-5	-2.5	847	52.9375	50.4375

64	16087	-2	-1		0	-1
65	16088	-15	-7.5	791	49.4375	41.9375
66	16089	-10	-5	955	59.6875	54.6875
67	16091	10	5		0	5
68	16092	26	13	1066	66.625	79.625
69	16093	2	1	1053	65.8125	66.8125
70	16094	-18	-9	853	53.3125	44.3125
71	16096	-2	-1	815	50.9375	49.9375
72	16097	14	7	897	56.0625	63.0625
73	16098	-2	-1	880	55	54
74	16099	6	3	907	56.6875	59.6875
75	16100	-8	-4	934	58.375	54.375
76	16101	1	0.5	891	55.6875	56.1875
77	16102	3	1.5	870	54.375	55.875
78	16103	1	0.5		0	0.5
79	16104	5	2.5		0	2.5
80	16105	-7	-3.5	935	58.4375	54.9375
81	16106	2	1	1071	66.9375	67.9375
82	16107	-22	-11	1045	65.3125	54.3125
83	16109	-4	-2	877	54.8125	52.8125
84	16110	-4	-2	754	47.125	45.125
85	16113	6	3		0	3
86	16114	-3	-1.5	1078	67.375	65.875
87	16115	0	0		0	0
88	16116	1	0.5	1025	64.0625	64.5625
89	16118	11	5.5	1001	62.5625	68.0625
90	16119	-2	-1		0	-1
91	16121	-2	-1		0	-1
92	16122	-8	-4	861	53.8125	49.8125
93	16123	8	4	910	56.875	60.875
94	16124	8	4	1060	66.25	70.25
95	16127	2	1	889	55.5625	56.5625
96	16128	18	9	828	51.75	60.75
97	16129	12	6	1112	69.5	75.5
98	16130	6	3	833	52.0625	55.0625
99	16131	9	4.5	933	58.3125	62.8125
100	16132	-10	-5	946	59.125	54.125
101	16134	-6	-3		0	-3
102	16135	5	2.5	1046	65.375	67.875
103	16136	-9	-4.5	893	55.8125	51.3125

104	16139	7	3.5		0	3.5
105	16140	11	5.5	986	61.625	67.125
106	16141	16	8	1151	71.9375	79.9375
107	16142	15	7.5	1038	64.875	72.375
108	16144	21	10.5	1089	68.0625	78.5625
109	16145	-4	-2	951	59.4375	57.4375
110	16147	17	8.5	911	56.9375	65.4375
111	16148	-4	-2	1031	64.4375	62.4375
112	16150	7	3.5	932	58.25	61.75
113	16151	-10	-5	925	57.8125	52.8125
114	16152	0	0		0	0
115	16153	2	1	853	53.3125	54.3125
116	16154	18	9	1142	71.375	80.375
117	16155	0	0	875	54.6875	54.6875
118	16156	-6	-3		0	-3
119	16157	-14	-7	944	59	52
120	16158	-18	-9	896	56	47
121	16159	7	3.5	987	61.6875	65.1875
122	16160	10	5	748	46.75	51.75
123	16161	-7	-3.5	1033	64.5625	61.0625
124	16162	-14	-7	971	60.6875	53.6875
125	16163	4	2	846	52.875	54.875
126	16164	-5	-2.5	645	40.3125	37.8125
127	17001	11	5.5	763	47.6875	53.1875
128	17002	4	2	999	62.4375	64.4375
129	17005	3	1.5	1028	64.25	65.75
130	17006	11	5.5	951	59.4375	64.9375
131	17008	0	0	1042	65.125	65.125
132	17009	-5	-2.5	779	48.6875	46.1875
133	17013	-6	-3	885	55.3125	52.3125
134	17014	-2	-1	914	57.125	56.125
135	17015	22	11	887	55.4375	66.4375
136	17016	6	3	758	47.375	50.375
137	17017	6	3	863	53.9375	56.9375
138	17018	25	12.5	1003	62.6875	75.1875
139	17019	-18	-9	850	53.125	44.125
140	17021	7	3.5	870	54.375	57.875
141	17022	-2	-1	846	52.875	51.875
142	17023	22	11	1026	64.125	75.125
143	17024	8	4	716	44.75	48.75

144	17026	-10	-5	830	51.875	46.875
145	17027	8	4	1002	62.625	66.625
146	17028	21	10.5	958	59.875	70.375
147	17029	10	5	760	47.5	52.5
148	17030	18	9	1040	65	74
149	17031	16	8		0	8
150	17032	-4	-2	932	58.25	56.25
151	17036	32	16	844	52.75	68.75
152	17037	-14	-7	846	52.875	45.875
153	17039	11	5.5	740	46.25	51.75
154	17040	-3	-1.5		0	-1.5
155	17041	-6	-3	916	57.25	54.25
156	17042	1	0.5	1038	64.875	65.375
157	17043	-11	-5.5	809	50.5625	45.0625
158	17044	-10	-5		0	-5
159	17045	-3	-1.5	900	56.25	54.75
160	17046	7	3.5	911	56.9375	60.4375
161	17047	-8	-4	919	57.4375	53.4375
162	17048	16	8	871	54.4375	62.4375
163	17049	13	6.5	900	56.25	62.75
164	17050	1	0.5	852	53.25	53.75
165	17052	20	10	814	50.875	60.875
166	17054	1	0.5		0	0.5
167	17055	5	2.5	1059	66.1875	68.6875
168	17056	6	3	1088	68	71
169	17057	28	14	1030	64.375	78.375
170	17058	15	7.5	988	61.75	69.25
171	17059	-7	-3.5		0	-3.5
172	17060	3	1.5	960	60	61.5
173	17062	13	6.5	809	50.5625	57.0625
174	17063	-7	-3.5	978	61.125	57.625
175	17064	-21	-10.5	803	50.1875	39.6875
176	17065	2	1	884	55.25	56.25
177	17066	-2	-1	962	60.125	59.125
178	17067	2	1	808	50.5	51.5
179	17068	0	0	851	53.1875	53.1875
180	17069	-2	-1	1099	68.6875	67.6875
181	17070	16	8	842	52.625	60.625
182	17071	40	20	874	54.625	74.625
183	17072	18	9	962	60.125	69.125

184	17073	17	8.5	1086	67.875	76.375
185	17074	14	7	1061	66.3125	73.3125
186	17075	-6	-3	1011	63.1875	60.1875
187	17076	3	1.5	1017	63.5625	65.0625
188	17077	2	1	965	60.3125	61.3125
189	17079	-21	-10.5	908	56.75	46.25
190	17082	-9	-4.5	881	55.0625	50.5625
191	17083	-22	-11	976	61	50
192	17084	3	1.5	864	54	55.5
193	17085	-6	-3		0	-3
194	17086	15	7.5	1073	67.0625	74.5625
195	17087	22	11	922	57.625	68.625
196	17088	8	4		0	4
197	17089	1	0.5	921	57.5625	58.0625
198	17090	20	10	898	56.125	66.125
199	17091	-1	-0.5	789	49.3125	48.8125
200	17092	4	2	934	58.375	60.375
201	17093	-7	-3.5		0	-3.5
202	17095	8	4	1050	65.625	69.625
203	17096	16	8		0	8
204	17098	-7	-3.5	934	58.375	54.875
205	17099	12	6		0	6
206	17100	21	10.5	1139	71.1875	81.6875
207	17101	-6	-3		0	-3
208	17102	22	11	939	58.6875	69.6875
209	17103	-6	-3	881	55.0625	52.0625
210	17104	-3	-1.5	974	60.875	59.375
211	17106	2	1	772	48.25	49.25
212	17107	-20	-10	1031	64.4375	54.4375
213	17108	1	0.5	870	54.375	54.875
214	17110	33	16.5	1133	70.8125	87.3125
215	17111	4	2	873	54.5625	56.5625
216	17112	7	3.5	1003	62.6875	66.1875
217	17116	19	9.5	1067	66.6875	76.1875
218	17118	-17	-8.5		0	-8.5
219	17119	10	5	873	54.5625	59.5625
220	17120	30	15	913	57.0625	72.0625
221	17123	-11	-5.5	809	50.5625	45.0625
222	17126	-14	-7	913	57.0625	50.0625
223	17128	13	6.5	805	50.3125	56.8125

224	17129	-9	-4.5	947	59.1875	54.6875
225	17130	-2	-1		0	-1
226	17132	18	9		0	9
227	17133	6	3		0	3
228	17134	25	12.5	1047	65.4375	77.9375
229	17135	-10	-5	1023	63.9375	58.9375
230	17136	33	16.5	790	49.375	65.875
231	17138	-2	-1	978	61.125	60.125
232	17140	2	1	903	56.4375	57.4375
233	17141	16	8	1062	66.375	74.375
234	17143	-22	-11		0	-11
235	17144	26	13	1112	69.5	82.5
236	17146	-1	-0.5		0	-0.5
237	17147	13	6.5	1003	62.6875	69.1875
238	17148	-5	-2.5		0	-2.5
239	17149	-6	-3	985	61.5625	58.5625
240	17150	1	0.5	967	60.4375	60.9375
241	17154	26	13		0	13
242	17156	29	14.5	1159	72.4375	86.9375
243	17159	46	23	1038	64.875	87.875
244	17161	-7	-3.5	847	52.9375	49.4375
245	17162	-1	-0.5	650	40.625	40.125
246	17163	-10	-5	949	59.3125	54.3125
247	17165	1	0.5	950	59.375	59.875
248	17166	9	4.5	1050	65.625	70.125
249	17167	1	0.5	1032	64.5	65
250	17168	14	7	1032	64.5	71.5
251	17169	1	0.5	849	53.0625	53.5625
252	17170	-9	-4.5	867	54.1875	49.6875
253	17172	-7	-3.5	972	60.75	57.25
254	17175	8	4	745	46.5625	50.5625
255	17177	28	14	939	58.6875	72.6875
256	17179	38	19	972	60.75	79.75
257	17180	0	0	947	59.1875	59.1875
258	17181	21	10.5	1021	63.8125	74.3125
259	17184	34	17	793	49.5625	66.5625
260	17185	13	6.5	884	55.25	61.75
261	17186	-12	-6	936	58.5	52.5
262	17187	1	0.5		0	0.5
263	17188	27	13.5	859	53.6875	67.1875

264	17190	-4	-2	971	60.6875	58.6875
265	17191	7	3.5	842	52.625	56.125
266	17192	-11	-5.5	994	62.125	56.625
267	17193	-1	-0.5		0	-0.5
268	17194	-5	-2.5		0	-2.5
269	17195	7	3.5	1050	65.625	69.125
270	17196	16	8	910	56.875	64.875
271	17197	3	1.5	1063	66.4375	67.9375
272	17199	-9	-4.5	902	56.375	51.875
273	17200	6	3	816	51	54
274	17201	65	32.5	1143	71.4375	103.9375
275	17202	-18	-9	818	51.125	42.125
276	17203	-10	-5	898	56.125	51.125
277	17204	0	0	997	62.3125	62.3125
278	17206	32	16	1029	64.3125	80.3125
279	17207	10	5	1015	63.4375	68.4375
280	17209	-18	-9		0	-9
281	18024	32	16	943	58.9375	74.9375
282	18039	26	13	790	49.375	62.375
283	18089	40	20	1012	63.25	83.25
284	20004	26	13	778	48.625	61.625
285	20005	4	2		0	2
286	20006	-1	-0.5	1006	62.875	62.375
287	20007	-1	-0.5	907	56.6875	56.1875
288	20008	11	5.5	911	56.9375	62.4375
289	20011	1	0.5		0	0.5
290	20012	12	6	841	52.5625	58.5625
291	20015	-13	-6.5	836	52.25	45.75
292	20016	-22	-11	886	55.375	44.375
293	20018	2	1		0	1
294	20019	8	4	870	54.375	58.375
295	20021	18	9		0	9
296	20022	-4	-2	818	51.125	49.125
297	20023	11	5.5		0	5.5
298	20026	32	16	1015	63.4375	79.4375
299	20030	17	8.5	941	58.8125	67.3125
300	20032	-10	-5		0	-5
301	20033	-6	-3	795	49.6875	46.6875
302	20034	-11	-5.5	798	49.875	44.375
303	20035	-11	-5.5	886	55.375	49.875

304	20042	19	9.5		0	9.5
305	20047	-6	-3	1121	70.0625	67.0625
306	20054	2	1		0	1
307	20055	-5	-2.5	1067	66.6875	64.1875
308	20057	20	10	988	61.75	71.75
309	20059	-6	-3	766	47.875	44.875
310	20060	4	2	945	59.0625	61.0625
311	20062	-7	-3.5	936	58.5	55
312	20063	1	0.5	776	48.5	49
313	20064	3	1.5	851	53.1875	54.6875
314	20066	-7	-3.5	1036	64.75	61.25
315	20068	2	1	972	60.75	61.75
316	20069	9	4.5	730	45.625	50.125
317	20070	9	4.5	975	60.9375	65.4375
318	20071	-30	-15		0	-15
319	20073	6	3	954	59.625	62.625
320	20075	8	4	1026	64.125	68.125
321	20076	6	3	842	52.625	55.625
322	20077	77	38.5	987	61.6875	100.1875
323	20078	58	29	734	45.875	74.875
324	20080	48	24	1068	66.75	90.75
325	20082	47	23.5	934	58.375	81.875
326	20083	-30	-15		0	-15
327	20084	0	0	886	55.375	55.375
328	20088	37	18.5	1022	63.875	82.375
329	20091	58	29	996	62.25	91.25
330	20093	19	9.5	1111	69.4375	78.9375
331	20098	-18	-9	851	53.1875	44.1875
332	20101	-2	-1	852	53.25	52.25
333	20102	2	1		0	1
334	20108	6	3	866	54.125	57.125
335	20114	16	8	993	62.0625	70.0625
336	20119	17	8.5	1042	65.125	73.625
337	20121	1	0.5	989	61.8125	62.3125
338	20122	-24	-12		0	-12
339	20125	-6	-3	891	55.6875	52.6875
340	20128	9	4.5	995	62.1875	66.6875
341	20130	8	4	916	57.25	61.25
342	20132	9	4.5	815	50.9375	55.4375
343	20133	-4	-2	894	55.875	53.875

344	20134	17	8.5	860	53.75	62.25
345	20137	-4	-2	1019	63.6875	61.6875
346	20138	5	2.5	1057	66.0625	68.5625
347	20139	11	5.5	849	53.0625	58.5625
348	20140	8	4	1042	65.125	69.125
349	20142	-11	-5.5	1026	64.125	58.625
350	20144	16	8	751	46.9375	54.9375
351	20145	2	1	849	53.0625	54.0625
352	20146	-5	-2.5	908	56.75	54.25
353	20147	-5	-2.5	996	62.25	59.75
354	20148	3	1.5		0	1.5
355	20149	-8	-4	912	57	53
356	20150	-17	-8.5	1030	64.375	55.875
357	20153	13	6.5	901	56.3125	62.8125
358	20156	21	10.5	1116	69.75	80.25
359	20157	1	0.5	890	55.625	56.125
360	20158	2	1	964	60.25	61.25
361	20159	-4	-2	844	52.75	50.75
362	20163	0	0		0	0
363	20164	-3	-1.5	997	62.3125	60.8125
364	20166	15	7.5	774	48.375	55.875
365	20167	-9	-4.5	854	53.375	48.875
366	20169	-14	-7	843	52.6875	45.6875
367	20172	6	3		0	3
368	20175	0	0	926	57.875	57.875
369	20176	18	9	851	53.1875	62.1875
370	20184	-15	-7.5		0	-7.5
371	20185	7	3.5	976	61	64.5
372	20186	13	6.5	1014	63.375	69.875
373	20187	2	1		0	1
374	20190	18	9	1078	67.375	76.375
375	20192	18	9		0	9
376	20194	20	10	930	58.125	68.125
377	20195	8	4		0	4
378	20196	13	6.5	913	57.0625	63.5625
379	20197	21	10.5	1063	66.4375	76.9375
380	20200	-3	-1.5	918	57.375	55.875
381	20201	-5	-2.5	955	59.6875	57.1875
382	20205	3	1.5	792	49.5	51
383	20206	9	4.5		0	4.5

384	20207	-20	-10	763	47.6875	37.6875
385	20210	54	27	953	59.5625	86.5625
386	20212	4	2	1086	67.875	69.875
387	20214	-8	-4		0	-4
388	20216	11	5.5	1060	66.25	71.75
389	20227	2	1	727	45.4375	46.4375
390	20228	1	0.5		0	0.5
391	20230	39	19.5	1053	65.8125	85.3125
392	20240	4	2	922	57.625	59.625
393	20257	53	26.5	1007	62.9375	89.4375
394	20258	1	0.5		0	0.5
395	20262	-8	-4		0	-4
396	20265	2	1	851	53.1875	54.1875
397	20269	25	12.5	941	58.8125	71.3125
398	20270	-2	-1	980	61.25	60.25
399	20272	-2	-1	772	48.25	47.25
400	20274	-4	-2		0	-2
401	20278	25	12.5		0	12.5
402	20279	2	1		0	1
403	20282	2	1		0	1
404	20283	27	13.5	839	52.4375	65.9375
405	20287	57	28.5	1129	70.5625	99.0625
406	20290	2	1		0	1
407	20294	25	12.5	980	61.25	73.75
408	20298	7	3.5	1012	63.25	66.75
409	20300	17	8.5	1082	67.625	76.125
410	20303	17	8.5		0	8.5
411	20306	5	2.5	867	54.1875	56.6875
412	20308	23	11.5		0	11.5
413	20311	-4	-2	898	56.125	54.125
414	20320	12	6	893	55.8125	61.8125
415	20324	8	4	1000	62.5	66.5
416	20325	18	9	935	58.4375	67.4375
417	20326	-10	-5		0	-5
418	20330	-4	-2		0	-2
419	20331	9	4.5		0	4.5
420	20338	-3	-1.5	1006	62.875	61.375
421	20339	-3	-1.5	942	58.875	57.375
422	20344	-10	-5	850	53.125	48.125
423	20345	30	15	1075	67.1875	82.1875

424	20346	2	1	856	53.5	54.5
425	20347	23	11.5	989	61.8125	73.3125
426	20348	-5	-2.5		0	-2.5
427	20350	-6	-3		0	-3
428	20351	-14	-7		0	-7
429	20353	2	1	893	55.8125	56.8125
430	20354	32	16	813	50.8125	66.8125
431	20358	11	5.5	867	54.1875	59.6875
432	20360	9	4.5		0	4.5
433	20363	-10	-5	1147	71.6875	66.6875
434	20364	74	37	903	56.4375	93.4375
435	20365	-2	-1		0	-1
436	20366	-2	-1	706	44.125	43.125
437	20369	5	2.5	1032	64.5	67
438	20373	-1	-0.5	959	59.9375	59.4375
439	20375	-1	-0.5		0	-0.5
440	20381	5	2.5	1022	63.875	66.375
441	20387	-3	-1.5	852	53.25	51.75
442	20390	4	2	929	58.0625	60.0625
443	20391	7	3.5	1010	63.125	66.625
444	20392	14	7	963	60.1875	67.1875
445	20394	-1	-0.5		0	-0.5
446	20400	22	11	865	54.0625	65.0625
447	20402	-5	-2.5	717	44.8125	42.3125
448	20404	15	7.5	879	54.9375	62.4375
449	20408	45	22.5	1055	65.9375	88.4375
450	20409	-18	-9	667	41.6875	32.6875
451	20414	-13	-6.5	807	50.4375	43.9375
452	20415	-16	-8	939	58.6875	50.6875
453	20418	12	6	859	53.6875	59.6875
454	20420	1	0.5	764	47.75	48.25
455	20426	31	15.5	848	53	68.5
456	20430	20	10	957	59.8125	69.8125
457	20433	12	6	829	51.8125	57.8125
458	20435	-5	-2.5	904	56.5	54
459	20441	-2	-1		0	-1
460	20446	4	2	923	57.6875	59.6875
461	20447	9	4.5	958	59.875	64.375
462	20448	8	4	776	48.5	52.5
463	20452	8	4		0	4

464	20453	-2	-1		0	-1
465	20458	6	3	897	56.0625	59.0625
466	20459	7	3.5		0	3.5
467	20460	18	9	863	53.9375	62.9375
468	20464	2	1		0	1
469	20468	31	15.5	1032	64.5	80
470	20470	-6	-3	909	56.8125	53.8125
471	20475	15	7.5	857	53.5625	61.0625
472	20479	3	1.5	1002	62.625	64.125
473	20480	3	1.5	940	58.75	60.25
474	20481	2	1		0	1
475	20484	10	5		0	5
476	20486	-2	-1	884	55.25	54.25
477	20488	0	0	985	61.5625	61.5625
478	20494	41	20.5	1016	63.5	84
479	20497	-10	-5		0	-5
480	20498	10	5	880	55	60
481	20499	42	21	836	52.25	73.25
482	20503	-13	-6.5	844	52.75	46.25
483	20504	-9	-4.5	926	57.875	53.375
484	20506	4	2	1010	63.125	65.125
485	20507	-3	-1.5	794	49.625	48.125
486	20511	6	3		0	3
487	20512	8	4		0	4
488	20514	40	20	922	57.625	77.625
489	20516	21	10.5	880	55	65.5
490	20523	29	14.5	815	50.9375	65.4375
491	20529	22	11	922	57.625	68.625
492	20530	14	7		0	7
493	20531	-6	-3	848	53	50
494	20533	24	12	918	57.375	69.375
495	20535	10	5	867	54.1875	59.1875
496	20542	2	1	783	48.9375	49.9375
497	20546	33	16.5	1090	68.125	84.625
498	20550	26	13	952	59.5	72.5
499	20551	11	5.5	1018	63.625	69.125
500	20555	20	10	748	46.75	56.75
501	20556	5	2.5	751	46.9375	49.4375
502	20558	4	2	895	55.9375	57.9375
503	20561	6	3	877	54.8125	57.8125

504	20564	-6	-3	850	53.125	50.125
505	20569	40	20	841	52.5625	72.5625
506	20578	2	1	988	61.75	62.75
507	20581	2	1		0	1
508	20582	-8	-4	813	50.8125	46.8125
509	20583	5	2.5	760	47.5	50
510	20592	17	8.5		0	8.5
511	20593	-14	-7	889	55.5625	48.5625
512	20596	-1	-0.5		0	-0.5
513	20597	-6	-3	863	53.9375	50.9375
514	20600	2	1		0	1
515	20602	9	4.5	837	52.3125	56.8125
516	20605	12	6	854	53.375	59.375
517	20606	-2	-1	940	58.75	57.75
518	20608	-4	-2	1088	68	66
519	20609	-23	-11.5		0	-11.5
520	20610	14	7		0	7
521	20611	10	5	820	51.25	56.25
522	20614	-1	-0.5	952	59.5	59
523	20615	11	5.5		0	5.5
524	20619	1	0.5		0	0.5
525	20620	1	0.5	720	45	45.5
526	20628	3	1.5	929	58.0625	59.5625
527	20631	9	4.5	890	55.625	60.125
528	20636	18	9	991	61.9375	70.9375
529	20637	40	20	1091	68.1875	88.1875
530	20639	6	3		0	3
531	20640	11	5.5	915	57.1875	62.6875
532	20643	-7	-3.5	841	52.5625	49.0625
533	20645	4	2	1049	65.5625	67.5625
534	20646	22	11	865	54.0625	65.0625
535	20647	53	26.5	1092	68.25	94.75
536	20650	0	0	850	53.125	53.125
537	20654	-7	-3.5	729	45.5625	42.0625
538	20657	10	5		0	5
539	20662	-5	-2.5	961	60.0625	57.5625
540	20663	-4	-2	820	51.25	49.25
541	20665	-14	-7	987	61.6875	54.6875
542	20670	0	0	608	38	38
543	20672	-14	-7	911	56.9375	49.9375

544	20675	-2	-1	749	46.8125	45.8125
545	20678	23	11.5	948	59.25	70.75
546	20679	10	5	873	54.5625	59.5625
547	20681	3	1.5	1036	64.75	66.25
548	20684	2	1	953	59.5625	60.5625
549	20689	10	5	1035	64.6875	69.6875
550	20690	48	24	1053	65.8125	89.8125
551	20693	-12	-6	902	56.375	50.375
552	20694	16	8	1001	62.5625	70.5625
553	20697	-18	-9	688	43	34
554	20705	26	13	1056	66	79
555	20713	-1	-0.5		0	-0.5
556	20724	6	3	908	56.75	59.75
557	20725	6	3	1009	63.0625	66.0625
558	20726	1	0.5	871	54.4375	54.9375
559	20727	-13	-6.5	956	59.75	53.25
560	20735	-2	-1		0	-1
561	20737	-7	-3.5	968	60.5	57
562	20740	0	0	865	54.0625	54.0625
563	20742	11	5.5	720	45	50.5
564	20745	6	3	941	58.8125	61.8125
565	20747	4	2	1012	63.25	65.25
566	20748	-7	-3.5		0	-3.5
567	20752	18	9	1045	65.3125	74.3125
568	20753	-6	-3	834	52.125	49.125
569	20754	-10	-5		0	-5
570	20756	32	16	970	60.625	76.625
571	20762	4	2	892	55.75	57.75
572	20764	4	2	1109	69.3125	71.3125
573	20765	7	3.5		0	3.5
574	20767	57	28.5	868	54.25	82.75
575	20768	14	7	888	55.5	62.5
576	20769	7	3.5		0	3.5
577	20775	-10	-5	971	60.6875	55.6875
578	20776	-3	-1.5	1043	65.1875	63.6875
579	20777	7	3.5	941	58.8125	62.3125
580	20778	3	1.5	850	53.125	54.625
581	20779	24	12	808	50.5	62.5
582	20781	22	11	1042	65.125	76.125
583	20782	9	4.5	1035	64.6875	69.1875

584	20783	-2	-1		0	-1
585	20786	20	10	976	61	71
586	20787	-16	-8	850	53.125	45.125
587	20790	5	2.5	1023	63.9375	66.4375
588	20797	-14	-7	905	56.5625	49.5625
589	20798	17	8.5	1014	63.375	71.875
590	20800	27	13.5	856	53.5	67

Engineering Students

Sr.No.	Entrance Test Seat No.	Entrance Test Marks out of 150	Effective Entrance Test Marks out of 75	B.Sc. Principal Total out of 1200)	B.Sc. Effective Principal Marks (Total out of 75)	Effective Marks for M.Sc. Admission (A+B) out of 150
			A		B	A+B
1	16016	-26	-13			-26
2	16017	4	2			4
3	16018	34	17			34
4	16069	21	10.5			21
5	20286	46	23			46
6	20316	34	17			34
7	20552	60	30			60
8	20559	58	29			58
9	20590	8	4			8
10	20733	40	20			40
11	20763	-15	-7.5			-15