

Department of Physics**Bharathiar University, Coimbatore 641 046****Score List of the Entrance Examination for M.Sc., PHYSICS admission 2017****(Examination held on 11.06.2017)**

S.No	Register No	Marks out of 60
1	20170001	13.500
2	20170002	6.000
3	20170003	8.250
4	20170004	5.550
5	20170005	9.750
6	20170006	7.500
7	20170007	10.200
8	20170008	10.200
9	20170009	9.000
10	20170010	12.150
11	20170011	9.600
12	20170012	14.400
13	20170013	11.250
14	20170014	9.150
15	20170015	3.750
16	20170016	10.500
17	20170017	10.350
18	20170018	7.200
19	20170019	11.700
20	20170021	3.900
21	20170022	7.500
22	20170024	11.250
23	20170025	13.950
24	20170026	8.850
25	20170027	4.500
26	20170028	4.050
27	20170029	6.000
28	20170030	7.350
29	20170032	12.300
30	20170033	12.450
31	20170034	12.600
32	20170035	7.500
33	20170036	6.750

34	20170037	14.550
35	20170038	11.100
36	20170040	9.000
37	20170041	6.000
38	20170042	1.500
39	20170043	9.000
40	20170045	9.600
41	20170046	10.500
42	20170047	8.250
43	20170049	9.750
44	20170050	3.150
45	20170052	10.050
46	20170053	6.300
47	20170055	15.150
48	20170056	7.050
49	20170057	6.750
50	20170058	10.050
51	20170059	11.250
52	20170060	5.100
53	20170061	9.300
54	20170062	13.950
55	20170063	10.200
56	20170064	9.300
57	20170065	10.650
58	20170066	9.750
59	20170067	5.250
60	20170069	9.750
61	20170070	11.400
62	20170071	6.750
63	20170072	5.250
64	20170073	5.250
65	20170074	11.850
66	20170075	4.500
67	20170077	9.000
68	20170078	7.650
69	20170079	13.500
70	20170080	12.300

71	20170081	3.750
72	20170083	18.000
73	20170084	17.700
74	20170085	8.700
75	20170087	12.300
76	20170088	18.000
77	20170089	18.150
78	20170090	11.250
79	20170091	8.550
80	20170092	15.450
81	20170093	13.350
82	20170094	8.550
83	20170095	2.250
84	20170096	12.600
85	20170097	11.250
86	20170098	11.700
87	20170100	18.300
88	20170101	8.550
89	20170102	10.350
90	20170103	12.000
91	20170104	6.450
92	20170105	14.250
93	20170106	9.750
94	20170107	9.450
95	20170108	6.750
96	20170109	6.600
97	20170110	7.650
98	20170111	11.400
99	20170112	1.950
100	20170114	5.850
101	20170115	4.950
102	20170116	8.700
103	20170117	11.400
104	20170118	6.750
105	20170119	3.150
106	20170120	8.700
107	20170121	8.100

108	20170122	14.250
109	20170123	14.250
110	20170125	7.050
111	20170126	7.500
112	20170127	4.350
113	20170128	8.400
114	20170132	7.500
115	20170133	11.250
116	20170134	9.750
117	20170135	8.250
118	20170136	8.250
119	20170137	4.800
120	20170138	5.250
121	20170139	12.300
122	20170140	7.500
123	20170141	6.150
124	20170143	9.450
125	20170144	17.550
126	20170145	12.600
127	20170146	12.750
128	20170147	13.800
129	20170148	7.500
130	20170149	10.500
131	20170150	15.300
132	20170151	14.550
133	20170152	10.500
134	20170153	3.000
135	20170154	7.500
136	20170155	11.250
137	20170156	9.000
138	20170157	4.800
139	20170158	6.450
140	20170159	12.300
141	20170160	7.500
142	20170162	1.500
143	20170165	12.300
144	20170166	7.050

145	20170167	13.800
146	20170169	11.100
147	20170171	4.650
148	20170172	9.300
149	20170174	4.500
150	20170175	-0.750
151	20170176	9.300
152	20170177	6.600
153	20170178	17.250
154	20170179	15.000
155	20170181	12.750
156	20170183	12.300
157	20170185	12.000
158	20170186	13.350
159	20170187	11.850
160	20170188	12.750
161	20170189	6.000
162	20170190	8.550
163	20170191	7.800
164	20170192	15.150
165	20170194	19.500
166	20170195	12.000
167	20170196	6.750
168	20170197	7.500
169	20170198	14.100
170	20170200	8.250
171	20170201	10.350
172	20170202	5.400
173	20170204	4.500
174	20170205	9.750
175	20170206	8.250
176	20170208	12.750
177	20170210	13.200
178	20170211	10.800
179	20170212	8.550
180	20170213	7.500
181	20170215	8.400

182	20170216	9.000
183	20170217	9.000
184	20170218	24.000
185	20170219	15.150
186	20170220	9.150
187	20170222	9.300
188	20170223	6.750
189	20170227	10.350
190	20170228	6.150
191	20170229	6.000
192	20170230	12.150
193	20170231	9.000
194	20170232	9.750
195	20170233	1.500
196	20170235	2.400
197	20170236	7.650
198	20170237	13.800
199	20170238	13.500
200	20170240	6.750
201	20170241	11.550
202	20170242	10.350
203	20170243	5.850
204	20170245	4.950
205	20170246	8.550
206	20170248	6.150
207	20170250	6.000
208	20170251	9.150
209	20170253	10.200
210	20170254	17.400
211	20170257	2.250
212	20170262	3.600
213	20170263	4.950
214	20170264	6.750
215	20170266	11.400
216	20170267	13.050
217	20170269	10.500
218	20170272	6.000

219	20170273	13.800
220	20170274	4.500
221	20170275	2.250
222	20170277	6.300
223	20170278	7.500
224	20170279	13.200
225	20170280	7.500
226	20170281	4.050
227	20170282	4.200
228	20170283	6.900
229	20170284	5.850
230	20170285	15.150
231	20170287	3.000
232	20170288	2.250
233	20170290	10.500
234	20170291	3.450
235	20170293	12.600
236	20170295	3.450
237	20170296	6.750
238	20170297	5.550
239	20170298	6.600
240	20170299	7.500
241	20170300	9.000
242	20170301	8.850
243	20170302	9.000
244	20170303	10.950
245	20170304	8.400
246	20170305	9.750
247	20170306	12.450
248	20170309	10.200
249	20170310	0.900
250	20170312	4.200
251	20170313	3.750
252	20170315	4.350
253	20170316	3.750
254	20170317	5.550
255	20170318	1.050

256	20170319	4.500
257	20170320	11.100
258	20170321	10.500
259	20170322	4.800
260	20170325	13.050
261	20170326	6.000
262	20170327	7.200
263	20170328	2.100
264	20170329	7.650
265	20170332	11.550
266	20170333	13.500
267	20170334	5.550
268	20170336	12.900
269	20170337	8.850
270	20170338	8.250
271	20170339	11.400
272	20170342	12.150
273	20170343	11.250
274	20170344	7.500
275	20170345	8.250
276	20170346	3.750
277	20170354	12.750
278	20170355	2.250
279	20170358	9.000
280	20170359	5.700
281	20170361	2.550
282	20170363	6.000
283	20170366	17.400
284	20170369	10.500
285	20170370	2.250
286	20170372	6.900
287	20170373	11.700
288	20170374	11.250
289	20170375	9.000
290	20170379	13.350
291	20170380	6.300
292	20170382	6.300

293	20170383	7.500
294	20170386	6.750
295	20170388	6.750
296	20170390	6.600
297	20170391	3.900
298	20170392	7.500
299	20170393	9.450
300	20170394	6.600
301	20170395	6.900
302	20170400	14.700
303	20170402	9.600
304	20170403	3.000
305	20170405	14.400
306	20170406	13.800
307	20170407	15.150
308	20170410	17.250
309	20170411	2.850
310	20170413	8.100
311	20170415	11.700
312	20170416	6.600
313	20170419	9.750
314	20170420	10.200
315	20170420	8.250
316	20170422	7.050
317	20170423	7.500
318	20170424	7.350
319	20170425	8.250
320	20170427	2.700
321	20170428	10.500
322	20170431	6.150
323	20170432	16.950
324	20170433	14.400
325	20170434	9.750
326	20170435	3.750
327	20170436	16.050
328	20170440	6.450
329	20170441	4.500

330	20170442	9.150
331	20170443	17.400
332	20170444	14.850
333	20170446	2.850
334	20170449	4.650
335	20170451	9.000
336	20170454	9.000
337	20170455	8.250
338	20170457	10.050
339	20170458	11.250
340	20170460	3.600
341	20170461	20.850
342	20170467	15.300
343	20170469	2.850
344	20170470	9.750
345	20170471	10.650
346	20170472	11.850
347	20170473	13.350
348	20170474	12.300
349	20170475	4.800
350	20170476	3.600
351	20170477	15.600
352	20170478	8.850
353	20170479	6.750
354	20170480	11.250
355	20170481	5.250
356	20170482	12.750
357	20170483	3.900
358	20170484	6.750
359	20170486	12.600
360	20170487	15.150
361	20170488	9.600
362	20170489	7.950
363	20170490	8.850
364	20170493	5.100
365	20170494	2.250
366	20170495	15.900

367	20170497	10.350
368	20170498	9.000
369	20170499	6.150
370	20170500	10.500
371	20170502	7.500
372	20170503	15.000
373	20170504	1.500
374	20170505	6.150
375	20170507	6.150
376	20170508	19.800
377	20170509	14.550
378	20170510	11.100
379	20170511	10.650
380	20170512	5.100
381	20170513	13.800
382	20170515	4.800
383	20170519	7.800
384	20170522	3.450
385	20170524	10.050
386	20170529	9.750
387	20170530	10.350