

PESIT BANGALORE SOUTH CAMPUS

(Formerly PES School of Engg.)

Hosur Road (1km.before Electronic city), BANGALORE

Department of Science & Humanities

II SEM-ECE/MECH-H SEC (CHEM CYCLE)

Provisional II- C I E TEST MARKS

Conducted on 2nd , 3rd & 4th April 2018

(Session:Jan-May 2018)

Sl.No	USN	MAT	CHE	PCD	CED	ELN	EVS
		17MAT21	17CHE22	17PCD23	17CED24	17ELN25	17CIV28
		Maximum Marks					
		30	30	30	30	30	15
1	1PE17EC124	28	28	24	30	25	12
2	1PE17EC125	26	18	11	28	23	AB
3	1PE17EC126	12	AB	AB	27	21	12
4	1PE17EC127	20	15	AB	8	18	9
5	1PE17EC128	30	22	22	30	28	9
6	1PE17EC129	23	21	12	25	19	12
7	1PE17EC130	21	20	4	30	15	10
8	1PE17EC131	29	27	27	30	29	13
9	1PE17EC132	3	11	AB	24	20	4
10	1PE17EC133	12	14	19	29	15	7
11	1PE17EC134	8	4	AB	13	2	8
12	1PE17EC135	28	29	15	29	28	10
13	1PE17EC136	26	26	23	28	29	12
14	1PE17EC137	14	9	18	21	20	10
15	1PE17EC138	24	19	AB	30	13	9
16	1PE17EC139	25	22	21	29	29	AB
17	1PE17EC140	25	26	8	29	30	10
18	1PE17EC141	27	13	14	30	15	9
19	1PE17EC142	21	19	12	27	26	AB
20	1PE17EC143	24	19	9	30	22	9
21	1PE17EC144	27	26	13	19	27	9
22	1PE17EC145	29	23	27	30	24	12
23	1PE17EC146	21	20	8	28	29	9
24	1PE17EC147	13	5	8	18	24	7
25	1PE17EC148	27	28	19	30	23	9
26	1PE17EC149	30	28	28	27	27	11
27	1PE17EC150	27	19	Ab	25	19	AB
28	1PE17EC151	27	25	16	28	AB	12
29	1PE17EC152	27	30	29	30	23	12
30	1PE17EC153	10	13	8	24	22	7
31	1PE17EC154	27	16	28	30	27	12
32	1PE17EC155	18	22	22	29	29	13
33	1PE17EC156	29	25	22	30	27	9
34	1PE17EC157	28	24	20	27	27	10
35	1PE17EC158	29	20	24	30	30	13
36	1PE17EC159	28	25	AB	23	21	AB

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Sl.No	USN	MAT	CHE	PCD	CED	ELN	EVS
		17MAT21	17CHE22	17PCD23	17CED24	17ELN25	17CIV28
		Maximum Marks					
		30	30	30	30	30	15
37	1PE17ME129	17	18	19	29	24	9
38	1PE17ME130	28	18	Ab	24	21	9
39	1PE17ME131	20	18	6	30	26	12
40	1PE17ME132	ab	AB	Ab	24	AB	6
41	1PE17ME133	8	13	1	21	27	9
42	1PE17ME134	26	25	15	27	13	12
43	1PE17ME135	25	20	24	27	25	8
44	1PE17ME136	23	27	15	27	28	12
45	1PE17ME137	1	AB	Ab	14	AB	7
46	1PE17ME138	17	21	9	30	23	12
47	1PE17ME139	28	20	19	30	30	9
48	1PE17ME140	21	23	8	28	25	8
49	1PE17ME141	30	16	23	30	28	11
50	1PE17ME142	28	19	6	22	24	7
51	1PE17ME143	16	16	10	20	13	AB
52	1PE17ME144	30	24	19	29	24	7
53	1PE17ME145	26	26	23	30	27	11
54	1PE17ME146	26	21	22	15	28	9
55	1PE17ME147	AB	16	0	24	14	AB
56	1PE17ME148	30	28	28	25	24	11
57	1PE17ME149	8	10	7	25	11	AB
58	1PE17ME150	25	22	25	30	29	10
59	1PE17ME151	12	11	AB	21	14	8
60	1PE17ME152	AB	19	AB	18	20	AB
61	1PE17ME153	7	8	AB	28	AB	10
62	1PE17ME154	6	7	5	27	15	7
63	1PE17ME155	20	21	AB	30	25	10

	>=18
	<18
	AB

MAT	Engineering Mathematics-II
CHE	Engineering Chemistry
PCD	Programming in C and Data structures
CED	Computer Aided Engineering Drawing
ELN	Basic Electronics
EVS	Enviromental Studies