



**UNIVERSITY COLLEGE OF ENGINEERING (AUTONOMOUS)**  
**OSMANIA UNIVERSITY, HYDERABAD -500 007. (T.S)**  
**Pre-Phd. II Sem (MAKEUP) Examinations**  
**SEP/OCT - 2018**  
**RESULTS**

SNO	HTNO	SUBJECT	MARKS	RESULT
1	100520172010	ENGINEERING RESEARCH METHODOLOGY	50	PASS
2	100520172016	ADVANCED CONCRETE TECHNOLOGY	58	PASS
3	100520172018	ENGINEERING RESEARCH METHODOLOGY	AB	FAIL
4	100520172024	ENGINEERING RESEARCH METHODOLOGY	AB	FAIL
5	100520172024	ADVANCED CONCRETE TECHNOLOGY	AB	FAIL
6	100520172030	ENGINEERING RESEARCH METHODOLOGY	50	PASS
7	100520174021	RADAR SYSTEMS ENGINEERING	72	PASS
8	100520174051	ENGINEERING RESEARCH METHODOLOGY	29	FAIL
9	100520174054	RADAR SYSTEMS ENGINEERING	72	PASS
10	100520174057	ENGINEERING RESEARCH METHODOLOGY	38	FAIL
11	100520174064	RADAR SYSTEMS ENGINEERING	32	FAIL
12	100520175012	POWER ELECTRONIC CONVERTERS FOR RENEWABLE ENERGY	55	PASS
13	100520175019	POWER ELECTRONIC CONVERTERS FOR RENEWABLE ENERGY	20	FAIL
14	100520175050	POWER ELECTRONIC CONVERTERS FOR RENEWABLE ENERGY	29	FAIL
15	100520176014	ENGINEERING RESEARCH METHODOLOGY	60	PASS
16	100520176017	ENGINEERING RESEARCH METHODOLOGY	58	PASS
17	100520176019	ENGINEERING RESEARCH METHODOLOGY	58	PASS
18	100520176025	ENGINEERING RESEARCH METHODOLOGY	58	PASS

19	100520176026	ENGINEERING RESEARCH METHODOLOGY	56	PASS
20	100520176028	ENGINEERING RESEARCH METHODOLOGY	52	PASS
21	100520176029	ENGINEERING RESEARCH METHODOLOGY	52	PASS
22	100520176035	ADVANCED MANUFACTURING TECHNIQUES	80	PASS
23	100520176036	ENGINEERING RESEARCH METHODOLOGY	59	PASS
24	100520176040	ENGINEERING RESEARCH METHODOLOGY	58	PASS
25	100520176042	ENGINEERING RESEARCH METHODOLOGY	88	PASS
26	100520176044	ENGINEERING RESEARCH METHODOLOGY	49	FAIL
27	100520176044	OPTIMIZATION TECHNIQUES	23	FAIL
28	100520176049	ENGINEERING RESEARCH METHODOLOGY	63	PASS
29	100520176052	ENGINEERING RESEARCH METHODOLOGY	53	PASS
30	100520176053	ENGINEERING RESEARCH METHODOLOGY	58	PASS
31	100520176055	ENGINEERING RESEARCH METHODOLOGY	62	PASS
32	100520176056	ENGINEERING RESEARCH METHODOLOGY	60	PASS
33	100520176057	ENGINEERING RESEARCH METHODOLOGY	58	PASS
34	100520176058	ENGINEERING RESEARCH METHODOLOGY	58	PASS
35	100520176059	ENGINEERING RESEARCH METHODOLOGY	55	PASS
36	100520176061	ENGINEERING RESEARCH METHODOLOGY	52	PASS
37	100520176062	ENGINEERING RESEARCH METHODOLOGY	56	PASS
38	100520176062	HEAT TRANSFER AND HEAT EXCHANGERS IN POWER PLANTS	30	FAIL
39	100520176063	ENGINEERING RESEARCH METHODOLOGY	50	PASS
40	100520176065	ENGINEERING RESEARCH METHODOLOGY	66	PASS
41	100520176066	ENGINEERING RESEARCH METHODOLOGY	6	FAIL
42	100520176068	ENGINEERING RESEARCH METHODOLOGY	66	PASS
43	100520176069	ENGINEERING RESEARCH METHODOLOGY	63	PASS

44	100520176070	ENGINEERING RESEARCH METHODOLOGY	50	PASS
45	100520176071	ENGINEERING RESEARCH METHODOLOGY	30	FAIL
46	100520176072	ENGINEERING RESEARCH METHODOLOGY	52	PASS
47	100520176073	ENGINEERING RESEARCH METHODOLOGY	16	FAIL
48	100520176074	ENGINEERING RESEARCH METHODOLOGY	AB	FAIL
49	100520176075	ENGINEERING RESEARCH METHODOLOGY	73	PASS



DIRECTOR OF EVALUATION

EXAMINATION CELL