

Grams: UNICOLENG



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EXAMINATION CELL
UNIVERSITY COLLEGE OF ENGINEERING (Autonomous)
OSMANIA UNIVERSITY, HYDERABAD – 7(T.S).

No.3486/Exam Cell/UCE/O.U./2018

Date: 26-05-2018

Pre-Phd. I Sem (MAKEUP) Examinations

APRIL- 2018 RESULTS

SNO	HTNO	SUBJECT	MARKS	RESULT
1	000001121112	ADVANCED CONCRETE TECHNOLOGY	22	FAIL
2	000001141134	STATISTICAL TECHNIQUES	2	FAIL
3	000001161806	ADVANCED ALGORITHMS	52	PASS
4	000001161806	ENGINEERING RESEARCH METHODOLOGY	AB	FAIL
5	100520172006	STATISTICAL TECHNIQUES	26	FAIL
6	100520172010	STATISTICAL TECHNIQUES	58	PASS
7	100520172034	ADVANCED REINFORCED CONCRETE DESIGN	30	FAIL
8	100520173021	ENGINEERING RESEARCH METHODOLOGY	69	PASS
9	100520173024	ENGINEERING RESEARCH METHODOLOGY	59	PASS
10	100520173026	ADVANCED OPERATING SYSTEMS	60	PASS
11	100520173026	ENGINEERING RESEARCH METHODOLOGY	55	PASS
12	100520173028	ENGINEERING RESEARCH METHODOLOGY	50	PASS
13	100520173029	ENGINEERING RESEARCH METHODOLOGY	55	PASS
14	100520173043	ENGINEERING RESEARCH METHODOLOGY	55	PASS
15	100520173045	ENGINEERING RESEARCH METHODOLOGY	60	PASS
16	100520173046	ENGINEERING RESEARCH METHODOLOGY	62	PASS
17	100520173049	ENGINEERING RESEARCH METHODOLOGY	59	PASS
18	100520174020	ENGINEERING RESEARCH METHODOLOGY	70	PASS
19	100520174026	REAL TIME SIGNAL PROCESSING	62	PASS

20	100520174026	ENGINEERING RESEARCH METHODOLOGY	9	FAIL
21	100520174033	PATTERN RECOGNITION	60	PASS
22	100520174051	ENGINEERING RESEARCH METHODOLOGY	38	FAIL
23	100520174055	ENGINEERING RESEARCH METHODOLOGY	66	PASS
24	100520174056	ENGINEERING RESEARCH METHODOLOGY	66	PASS
25	100520174057	DIGITAL DESIGN AND PLDS	28	FAIL
26	100520174057	ENGINEERING RESEARCH METHODOLOGY	36	FAIL
27	100520174058	ENGINEERING RESEARCH METHODOLOGY	52	PASS
28	100520174059	ENGINEERING RESEARCH METHODOLOGY	53	PASS
29	100520174060	ENGINEERING RESEARCH METHODOLOGY	69	PASS
30	100520174061	ENGINEERING RESEARCH METHODOLOGY	56	PASS
31	100520174064	ENGINEERING RESEARCH METHODOLOGY	58	PASS
32	100520175008	ENGINEERING RESEARCH METHODOLOGY	40	FAIL
33	100520175013	ENGINEERING RESEARCH METHODOLOGY	52	PASS
34	100520175014	POWER QUALITY ENGINEERING	52	PASS
35	100520175014	ENGINEERING RESEARCH METHODOLOGY	53	PASS
36	100520175016	ENGINEERING RESEARCH METHODOLOGY	72	PASS
37	100520175017	ENGINEERING RESEARCH METHODOLOGY	65	PASS
38	100520175018	ENGINEERING RESEARCH METHODOLOGY	52	PASS
39	100520175019	ENGINEERING RESEARCH METHODOLOGY	63	PASS
40	100520175023	ENGINEERING RESEARCH METHODOLOGY	65	PASS
41	100520175024	ENGINEERING RESEARCH METHODOLOGY	60	PASS
42	100520175039	ADVANCED COMPUTER METHODS IN POWER SYSTEMS	75	PASS
43	100520175042	ENGINEERING RESEARCH METHODOLOGY	55	PASS
44	100520175051	ADVANCED COMPUTER METHODS IN POWER SYSTEMS	55	PASS
45	100520175052	ADVANCED COMPUTER METHODS IN POWER SYSTEMS	80	PASS
46	100520176009	FINITE ELEMENT TECHNIQUES	58	PASS
47	100520176010	OPTIMIZATION TECHNIQUES	63	PASS
48	100520176014	OPTIMIZATION TECHNIQUES	90	PASS
49	100520176017	ADVANCED CASTING AND JOINING PROCESSES	58	PASS

50	100520176028	ADVANCED CASTING AND JOINING PROCESSES	58	PASS
51	100520176045	OPTIMIZATION TECHNIQUES	66	PASS
52	100520176060	COMPUTER AIDED MECHANICAL DESIGN AND ANALYSIS	49	FAIL
53	100520176061	HEAT TRANSFER AND HEAT EXCHANGERS IN POWER PLANTS	70	PASS
54	100520176066	HEAT TRANSFER AND HEAT EXCHANGERS IN POWER PLANTS	62	PASS
55	100520176067	OPTIMIZATION TECHNIQUES	69	PASS
56	100520176074	ADVANCED CASTING AND JOINING PROCESSES	58	PASS
57	780505572049	ENGINEERING RESEARCH METHODOLOGY	59	PASS
58	780505574017	DATA MINING	63	PASS
59	780505574017	ENGINEERING RESEARCH METHODOLOGY	56	PASS
60	780505579009	NETWORK SECURITY	62	PASS



DIRECTOR OF EVALUATION

EXAMINATION CELL