

SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI

Result of Redressal/ Reassessment

Date :27-11-2014

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Sr. No.	Case No.	Roll No.	Examination	Subject	Original Marks	Marks after Redressal/ Reassessment	Status
1.	2.	3.	4.	5.	6.	7.	8.
1	15109	9101	M.E. ELECTRICAL & ELECTRONICS ENGINEERING (F.T.) SEMESTER : SECOND (CGS)	2EEEME3 Neuro Fuzzy Control	29	29	NO CHANGE
2	15110	9103	M.E. ELECTRICAL & ELECTRONICS ENGINEERING (F.T.) SEMESTER : SECOND (CGS)	2EEEME3 Neuro Fuzzy Control	36	36	NO CHANGE
3	15111	9115	M.E. ELECTRICAL & ELECTRONICS ENGINEERING (F.T.) SEMESTER : SECOND (CGS)	2EEEME3 Neuro Fuzzy Control	20	24	CHANGE
4	15113	9122	M.E. ELECTRICAL & ELECTRONICS ENGINEERING (F.T.) SEMESTER : SECOND (CGS)	2EEEME3 Neuro Fuzzy Control	34	40	CHANGE
5	15114	6114	M.E. ELECTRICAL (ELECTRONICS & POWER) ENGG. (F.T.) SEMESTER : FIRST (CGS)	1EPPME2 Power Electronic Converters	37	42	CHANGE
6	18527	64111	FOUR YEAR B.TECH. SEMESTER : SEVENTH (CHEMICAL ENGINEERING)	Chem.Engg.Opern.- III (Mass Transfer-II)	22	22	NO CHANGE
7	22295	90465	FOUR YEAR B.TECH. (CHEM.TECH.) POLYMER (PLASTIC) TECH. (SEMESTER : FOURTH) (CGS)	4PP02 Polymer Chemistry	16	23	CHANGE
8	22296	90204	FOUR YEAR B.TECH. (CHEM.TECH.) POLYMER (PLASTIC) TECH. (SEMESTER : THIRD) (CGS)	3PP01 Chemistry & Technology Of Polymer	20	20	NO CHANGE
9	22334	91564	FOUR YEAR B.TECH. (CHEM.TECH.) SEMESTER : SIXTH (OIL & PAINT TECHNOLOGY) (CGS)	6CT01 Process Equipment Design & Drawing	21	26	CHANGE
10	22760	79112	FINAL YEAR B.E. (PART -TIME) CIVIL ENGINEERING (NEW2)	Advanced Concrete Technology	13	22	CHANGE
11	23067	77317	FOUR YEAR B.E. SEMESTER : EIGHTH ELECTRICAL ENGG. (ELECTRONICS & POWER) (NEW)	Principles Of Communication	12	2	CHANGE
12	23314	44265	FOUR YEAR B.E. SEMESTER : FIFTH (ELECTRONICS & TELECOMMUNICATION ENGG.) (CGS)	5FEME05 Project Management	21	21	NO CHANGE
13	24465	51448	FOUR YEAR B.E. SEMESTER : SIXTH (MECHANICAL ENGINEERING) (CGS)	6ME04 Theory Of Machines-II	20	14	CHANGE
14	24466	51449	FOUR YEAR B.E. SEMESTER : SIXTH (MECHANICAL ENGINEERING) (CGS)	6ME04 Theory Of Machines-II	17	24	CHANGE
15	24467	51450	FOUR YEAR B.E. SEMESTER : SIXTH (MECHANICAL ENGINEERING) (CGS)	6ME04 Theory Of Machines-II	16	16	NO CHANGE

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16	24474	51488	FOUR YEAR B.E. SEMESTER : SIXTH (MECHANICAL ENGINEERING) (CGS)	6ME04 Theory Of Machines-II	20	19	CHANGE
17	24480	51535	FOUR YEAR B.E. SEMESTER : SIXTH (MECHANICAL ENGINEERING) (CGS)	6ME04 Theory Of Machines-II	14	14	NO CHANGE
18	24500	51796	FOUR YEAR B.E. SEMESTER : SIXTH (MECHANICAL ENGINEERING) (CGS)	6ME04 Theory Of Machines-II	2	17	CHANGE
19	24504	51844	FOUR YEAR B.E. SEMESTER : SIXTH (MECHANICAL ENGINEERING) (CGS)	6ME04 Theory Of Machines-II	8	8	NO CHANGE
20	24505	51853	FOUR YEAR B.E. SEMESTER : SIXTH (MECHANICAL ENGINEERING) (CGS)	6ME04 Theory Of Machines-II	10	19	CHANGE
21	24511	51948	FOUR YEAR B.E. SEMESTER : SIXTH (MECHANICAL ENGINEERING) (CGS)	6ME04 Theory Of Machines-II	13	5	CHANGE
22	24518	52098	FOUR YEAR B.E. SEMESTER : SIXTH (MECHANICAL ENGINEERING) (CGS)	6ME04 Theory Of Machines-II	12	16	CHANGE
23	24529	52153	FOUR YEAR B.E. SEMESTER : SIXTH (MECHANICAL ENGINEERING) (CGS)	6ME04 Theory Of Machines-II	20	31	CHANGE
24	24554	52478	FOUR YEAR B.E. SEMESTER : SIXTH (MECHANICAL ENGINEERING) (CGS)	6ME04 Theory Of Machines-II	12	12	NO CHANGE
25	24555	52488	FOUR YEAR B.E. SEMESTER : SIXTH (MECHANICAL ENGINEERING) (CGS)	6ME04 Theory Of Machines-II	18	18	NO CHANGE
26	24556	52490	FOUR YEAR B.E. SEMESTER : SIXTH (MECHANICAL ENGINEERING) (CGS)	6ME04 Theory Of Machines-II	18	18	NO CHANGE
27	24597	91701	FOUR YEAR B.TECH. (CHEM.TECH.) SEMESTER : SIXTH (PULP & PAPER TECH.) (NEW)	Chemical Technology	19	24	CHANGE
28	24600	91508	FOUR YEAR B.TECH. (CHEM.TECH.) SEMESTER : SIXTH (PULP & PAPER TECHNOLOGY) (CGS)	6CT02 Computer Programming & Applications	31	40	CHANGE
29	24602	78212	FOUR YEAR B.TECH. SEMESTER : EIGHTH (CHEMICAL ENGINEERING)	Transport Phenomena	16	24	CHANGE
30	24603	78224	FOUR YEAR B.TECH. SEMESTER : EIGHTH (CHEMICAL ENGINEERING)	System Modelling	17	29	CHANGE
31	24603	78224	FOUR YEAR B.TECH. SEMESTER : EIGHTH (CHEMICAL ENGINEERING)	Transport Phenomena	8	18	CHANGE

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32	24604	75201	FOUR YEAR B.TECH. SEMESTER : EIGHTH (CHEMICAL ENGINEERING) (CGS)	8CH03 System Modelling	17	28	CHANGE
33	24605	75207	FOUR YEAR B.TECH. SEMESTER : EIGHTH (CHEMICAL ENGINEERING) (CGS)	8CH03 System Modelling	15	24	CHANGE
34	24606	75213	FOUR YEAR B.TECH. SEMESTER : EIGHTH (CHEMICAL ENGINEERING) (CGS)	8CH02 Chemical Reaction Engineering -II	36	36	NO CHANGE
35	24606	75213	FOUR YEAR B.TECH. SEMESTER : EIGHTH (CHEMICAL ENGINEERING) (CGS)	8CH03 System Modelling	24	31	CHANGE
36	24607	75219	FOUR YEAR B.TECH. SEMESTER : EIGHTH (CHEMICAL ENGINEERING) (CGS)	8CH02 Chemical Reaction Engineering -II	23	23	NO CHANGE
37	24607	75219	FOUR YEAR B.TECH. SEMESTER : EIGHTH (CHEMICAL ENGINEERING) (CGS)	8CH03 System Modelling	19	25	CHANGE
38	24608	75243	FOUR YEAR B.TECH. SEMESTER : EIGHTH (CHEMICAL ENGINEERING) (CGS)	8CH03 System Modelling	24	30	CHANGE
39	24609	75256	FOUR YEAR B.TECH. SEMESTER : EIGHTH (CHEMICAL ENGINEERING) (CGS)	8CH03 System Modelling	18	18	NO CHANGE
40	24610	75259	FOUR YEAR B.TECH. SEMESTER : EIGHTH (CHEMICAL ENGINEERING) (CGS)	8CH03 System Modelling	15	20	CHANGE
41	24611	75268	FOUR YEAR B.TECH. SEMESTER : EIGHTH (CHEMICAL ENGINEERING) (CGS)	8CH03 System Modelling	18	18	NO CHANGE
42	24612	75280	FOUR YEAR B.TECH. SEMESTER : EIGHTH (CHEMICAL ENGINEERING) (CGS)	8CH02 Chemical Reaction Engineering -II	10	10	NO CHANGE
43	24663	46875	FOUR YEAR B.TECH. SEMESTER : SIXTH (CHEMICAL ENGINEERING) (NEW)	Computer Programming & Applications	24	24	NO CHANGE
44	24664	46889	FOUR YEAR B.TECH. SEMESTER : SIXTH (CHEMICAL ENGINEERING) (NEW)	Chemical Engg. Operation-II (Mass Transfer-I)	19	19	NO CHANGE
45	24689	10407	M.E. COMPUTER SCIENCE & INFORMATION TECHNOLOGY (F.T.) SEMESTER : SECOND (CGS)	2RNME2 Performance Analysis For Imaging Systems	32	24	CHANGE
46	24700	10428	M.E. COMPUTER SCIENCE & INFORMATION TECHNOLOGY (F.T.) SEMESTER : SECOND (CGS)	2RNME2 Performance Analysis For Imaging Systems	37	29	CHANGE

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47	24701	10430	M.E. COMPUTER SCIENCE & INFORMATION TECHNOLOGY (F.T.) SEMESTER : SECOND (CGS)	2RNME2 Performance Analysis For Imaging Systems	30	26	CHANGE
48	24702	10431	M.E. COMPUTER SCIENCE & INFORMATION TECHNOLOGY (F.T.) SEMESTER : SECOND (CGS)	2RNME2 Performance Analysis For Imaging Systems	36	36	NO CHANGE
49	24705	10436	M.E. COMPUTER SCIENCE & INFORMATION TECHNOLOGY (F.T.) SEMESTER : SECOND (CGS)	2RNME2 Performance Analysis For Imaging Systems	26	26	NO CHANGE
50	24709	10447	M.E. COMPUTER SCIENCE & INFORMATION TECHNOLOGY (F.T.) SEMESTER : SECOND (CGS)	2RNME2 Performance Analysis For Imaging Systems	31	31	NO CHANGE
51	24714	10455	M.E. COMPUTER SCIENCE & INFORMATION TECHNOLOGY (F.T.) SEMESTER : SECOND (CGS)	2RNME2 Performance Analysis For Imaging Systems	29	29	NO CHANGE
52	24715	10456	M.E. COMPUTER SCIENCE & INFORMATION TECHNOLOGY (F.T.) SEMESTER : SECOND (CGS)	2RNME2 Performance Analysis For Imaging Systems	27	18	CHANGE
53	24718	10461	M.E. COMPUTER SCIENCE & INFORMATION TECHNOLOGY (F.T.) SEMESTER : SECOND (CGS)	2RNME2 Performance Analysis For Imaging Systems	34	27	CHANGE
54	24726	9608	M.E. DIGITAL ELECTRONICS (F.T.) SEMESTER : SECOND (CGS)	2UMEF3 Parallel Computing	35	35	NO CHANGE
55	24735	9628	M.E. DIGITAL ELECTRONICS (F.T.) SEMESTER : SECOND (CGS)	2UMEF3 Parallel Computing	36	31	CHANGE
56	24738	9635	M.E. DIGITAL ELECTRONICS (F.T.) SEMESTER : SECOND (CGS)	2UMEF3 Parallel Computing	30	26	CHANGE
57	24916	5478	M.E. MECHANICAL ENGINEERING (CAD/CAM) (F.T.) SEMESTER : FIRST (CGS)	1MCC4 Mechatronics	38	31	CHANGE
58	24979	80012	THIRD YEAR B.E. PART TIME (CIVIL ENGINEERING) (NEW1)	Numerical Methods & Computer Programming	14	26	CHANGE