JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for MCA (R13/R16) III Semester Regular / Supplementary Examinations , NOVEMBER- 2018 .

College: ADITYA ENGG. COLLEGE, SURAMPALEM, PEDDAPURAM:A9

Discrepancy pertaining to these results are to be submitted on or before 24-01-2019 with following documents at CE(PG) Office,JNTUK,Kakinada

Htno	Subcode	Subname	Internal	External	credits
13A91F0004	MC1332	COMPUTER COMMUNICATION	26	24	1
15A91F0007	MC1333	UNIX PROGRAMMING	25	27	1
15A91F0007	MC1335	DESIGN AND ANALYSIS OF ALGORITHMS	25	3	0
15A91F0008	MC1333	UNIX PROGRAMMING	27	0	0
15A91F0008	MC1335	DESIGN AND ANALYSIS OF ALGORITHMS	26	-1	0
16A91F0001	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	29	24	1
16A91F0002	MC1631	DATA BASE MANAGEMENT SYSTEMS	30	11	0
16A91F0002	MC1633	UNIX PROGAMMING	31	25	1
16A91F0002	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	29	25	1
16A91F0003	MC1633	UNIX PROGAMMING	31	31	1
16A91F0005	MC1633	UNIX PROGAMMING	34	32	1
16A91F0005	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	29	29	1
16A91F0006	MC1633	UNIX PROGAMMING	29	24	1
16A91F0006	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	27	26	1
16A91F0011	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	32	26	1
16A91F0012	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	27	30	1
16A91F0013	MC1633	UNIX PROGAMMING	29	26	1
16A91F0014	MC1633	UNIX PROGAMMING	30	32	1
16A91F0014	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	27	32	1
16A91F0015	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	30	31	1
16A91F0016	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	33	30	1
16A91F0021	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	34	31	1
16A91F0022	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	30	29	1
16A91F0024	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	29	28	1
16A91F0026	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	27	33	1
16A91F0027	MC1633	UNIX PROGAMMING	26	30	1
16A91F0027	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	30	24	1
16A91F0029	MC1633	UNIX PROGAMMING	31	28	1
16A91F0029	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	27	29	1
16A91F0030	MC1633	UNIX PROGAMMING	30	38	1
16A91F0030	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	32	32	1
16A91F0031	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	32	28	1
16A91F0033	MC1633	UNIX PROGRAMMING	29	24	1
16A91F0033	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	30	24	1
16A91F0034	MC1633	UNIX PROGRAMMING	25	25	1
16A91F0034	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	26	24	1
16A91F0035	MC1633	UNIX PROGRAMMING	26	27	1
16A91F0035	MC1634	MANAGEMENT INFORMATION SYSTEM	28	28	1
16A91F0035	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	26	25	1
16A91F0036	MC1633	UNIX PROGAMMING	30	32	1
16A91F0037	MC1633	UNIX PROGAMMING	28	34	1

Htno	Subcode	Subname	Internal	External	credits
16A91F0037	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	26	25	1
16A91F0038	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	34	28	1
16A91F0043	MC1633	UNIX PROGAMMING	26	30	1
16A91F0043	MC1635	DESIGN AND ANALSYSIS OF ALGORITHMS	25	14	0

**Note:1)For Recounting/Revaluation/Challenge By Revaluation Apply through Online(www.jntukresults.edu.in))

NOTE:2 [Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: **31-01-2019]

**NOTE:3 [Please inform to the students to enter these subject codes for applying Recounting/Revaluation/Challenge By Revaluation]

**NOTE:
[-1 in the filed of externals indicates student absent for the respective subject.

-2 in the filed of externals indicates student result is withheld for the respective subject.

-3 in the filed of externals indicates Malpractice for the respective subject.]

N. Mohan Roo

Date:17-01-2019   Controller of Examinations