

Swami Ramanand Teerth Marathwada University, Nanded.
ExaminationsDept

Result of Revaluation of MCA Summer– 2024/List No – 01

Sno	Sub Code	Colcd	Class	Subject	Pap No	SeatNo	DR	ReVal Mark
1	RZ-15	148	M.C.A.F.Y.	COMPUTER ORGANIZATIONS AND ARCHITECTURE	3	XD10004	DR	24
2	RZ-1	148	M.C.A.F.Y.	PROGRAMMING LOGIC CONCEPTS	1	XD10008	DR	18
3	RZ-15	148	M.C.A.F.Y.	COMPUTER ORGANIZATIONS AND ARCHITECTURE	3	XD10008	DR	20
4	RZ-17	148	M.C.A.F.Y.	SOFTWARE ENGINEERING AND SOFTWARE TESTING	12	XD10008	DR	17
5	RZ-30	148	M.C.A.F.Y.	ELE-2 : ADVANCED DATABASE MANAGEMENT SYSTEM	14	XD10008	DR	22
6	RZ-18	235	M.C.A.F.Y.	INTRODUCTION TO MANAGEMENT FUNCTIONS	4	XD10031	DR	20
7	RZ-1	235	M.C.A.F.Y.	PROGRAMMING LOGIC CONCEPTS	1	XD10031	DR	31
8	RZ-23	235	M.C.A.F.Y.	OOPs WITH JAVA	13	XD10035	DR	16
9	RZ-3	235	M.C.A.F.Y.	UNDERSTANDING OPERATING SYSTEMS	10	XD10035	DR	13
10	RZ-18	235	M.C.A.F.Y.	INTRODUCTION TO MANAGEMENT FUNCTIONS	4	XD10035	DR	17
11	RZ-24	235	M.C.A.F.Y.	MATHEMATICAL FOUNDATIONS FOR C.S.	5	XD10041	DR	24
12	RZ-17	235	M.C.A.F.Y.	SOFTWARE ENGINEERING AND SOFTWARE TESTING	12	XD10041	DR	30
13	RZ-1	235	M.C.A.F.Y.	PROGRAMMING LOGIC CONCEPTS	1	XD10041	DR	31
14	RZ-3	235	M.C.A.F.Y.	UNDERSTANDING OPERATING SYSTEMS	10	XD10041	DR	30
15	RZ-1	235	M.C.A.F.Y.	PROGRAMMING LOGIC CONCEPTS	1	XD10044	DR	20
16	RZ-17	235	M.C.A.F.Y.	SOFTWARE ENGINEERING AND SOFTWARE TESTING	12	XD10044	DR	23
17	RZ-23	235	M.C.A.F.Y.	OOPs WITH JAVA	13	XD10048	DR	06
18	RZ-17	235	M.C.A.F.Y.	SOFTWARE ENGINEERING AND SOFTWARE TESTING	12	XD10048	DR	20
19	RZ-18	235	M.C.A.F.Y.	INTRODUCTION TO MANAGEMENT FUNCTIONS	4	XD10053	DR	31
20	RZ-30	235	M.C.A.F.Y.	ELE-2 : ADVANCED DATABASE M	14	XD10053	DR	30
21	RZ-3	235	M.C.A.F.Y.	UNDERSTANDING OPERATING SYSTEMS	10	XD10054	DR	19
22	RZ-17	235	M.C.A.F.Y.	SOFTWARE ENGINEERING AND SOFTWARE TESTING	12	XD10056	DR	09
23	RZ-1	235	M.C.A.F.Y.	PROGRAMMING LOGIC CONCEPTS	1	XD10056	DR	20

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24	RZ-3	235	M.C.A.F.Y.	UNDERSTANDING OPERATING SYSTEMS	10	XD10056	DR	31
25	RZ-1	235	M.C.A.F.Y.	PROGRAMMING LOGIC CONCEPTS	1	XD10058	DR	20
26	RZ-3	235	M.C.A.F.Y.	UNDERSTANDING OPERATING SYSTEMS	10	XD10058	DR	12
27	RZ-3	235	M.C.A.F.Y.	UNDERSTANDING OPERATING SYSTEMS	10	XD10059	DR	31
28	RZ-17	235	M.C.A.F.Y.	SOFTWARE ENGINEERING AND SOFTWARE TESTING	12	XD10059	DR	30
29	RZ-30	148	M.C.A.F.Y.	ELE-2 : ADVANCED DATABASE MANAGEMENT SYSTEM	14	XD11001	DR	22
30	RZ-3	148	M.C.A.F.Y.	UNDERSTANDING OPERATING SYSTEMS	10	XD11001	DR	34
31	RZ-14	148	M.C.A.S.Y.	ELE-4 : DIGITAL MARKETING & BUSINESS ANALYTICS	11	XE9603	DR	22
32	RZ-16	148	M.C.A.S.Y.	PYTHON PROGRAMMING	3	XE9603	DR	23
33	RZ-25	148	M.C.A.S.Y.	ELE-2 : DIGITAL IMAGE PROCESSING	5	XE9603	DR	25
34	RZ-14	148	M.C.A.S.Y.	ELE-4 : DIGITAL MARKETING & BUSINESS ANALYTICS	11	XE9609	DR	22
35	RZ-25	148	M.C.A.S.Y.	ELE-2 : DIGITAL IMAGE PROCESSING	5	XE9609	DR	23
36	RZ-14	148	M.C.A.S.Y.	ELE-4 : DIGITAL MARKETING & BUSINESS ANALYTICS	11	XE9611	DR	26
37	RZ-14	148	M.C.A.S.Y.	ELE-4 : DIGITAL MARKETING & BUSINESS ANALYTICS	11	XE9652	DR	24
38	RZ-4	148	M.C.A.S.Y.	ELE-3 : CYBER SECURITY & DIGITAL FORENSICS	10	XE9653	DR	29
39	RZ-14	235	M.C.A.S.Y.	ELE-4 : DIGITAL MARKETING & BUSINESS ANALYTICS	11	XE9690	DR	30
40	RZ-4	235	M.C.A.S.Y.	ELE-3 : CYBER SECURITY & DIGITAL FORENSICS	10	XE9690	DR	30
41	RZ-4	235	M.C.A.S.Y.	ELE-3 : CYBER SECURITY & DIGITAL FORENSICS	10	XE9691	DR	06
42	RZ-25	235	M.C.A.S.Y.	ELE-2 : DIGITAL IMAGE PROCESSING	5	XE9691	DR	30
43	RZ-2	235	M.C.A.S.Y.	VISUAL PROGRAMMING TOOLS	1	XE9691	DR	32
44	RZ-2	235	M.C.A.S.Y.	VISUAL PROGRAMMING TOOLS	1	XE9692	DR	24
45	RZ-6	235	M.C.A.S.Y.	ELE-3 : DEEP LEARNING	10	XE9692	DR	31
46	RZ-25	235	M.C.A.S.Y.	ELE-2 : DIGITAL IMAGE PROCESSING	5	XE9692	DR	22
47	RZ-16	235	M.C.A.S.Y.	PYTHON PROGRAMMING	3	XE9693	DR	23
48	RZ-4	235	M.C.A.S.Y.	ELE-3 : CYBER SECURITY & DIGITAL FORENSICS	10	XE9693	DR	25
49	RZ-2	235	M.C.A.S.Y.	VISUAL PROGRAMMING TOOLS	1	XE9694	DR	11
50	RZ-14	235	M.C.A.S.Y.	ELE-4 : DIGITAL MARKETING & BUSINESS ANALYTICS	11	XE9694	DR	19
51	RZ-6	235	M.C.A.S.Y.	ELE-3 : DEEP LEARNING	10	XE9694	DR	17
52	RZ-25	235	M.C.A.S.Y.	ELE-2 : DIGITAL IMAGE PROCESSING	5	XE9695	DR	20
53	RZ-22	235	M.C.A.S.Y.	ELE-1 : LINUX ADMINISTRATION	4	XE9720	DR	30
54	RZ-5	235	M.C.A.S.Y.	ELE-3 : CRYPTOCURRENCY & BLOCKCHAIN TECHNOLOGIS	10	XE9720	DR	32
55	RZ-12	235	M.C.A.S.Y.	ELE-4 : ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	11	XE9727	DR	30
56	RZ-5	235	M.C.A.S.Y.	ELE-3 : CRYPTOCURRENCY & BLOCKCHAIN TEC	10	XE9734	DR	24
57	RZ-12	235	M.C.A.S.Y.	ELE-4 : ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	11	XE9734	DR	20

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58	RZ-5	235	M.C.A.S.Y.	ELE-3 : CRYPTOCURRENCY & BLOCKCHAIN TECHNOLOGIS	10	XE9735	DR	23
59	RZ-12	235	M.C.A.S.Y.	ELE-4 : ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	11	XE9740	DR	30
60	RZ-5	235	M.C.A.S.Y.	ELE-3 : CRYPTOCURRENCY & BLOCKCHAIN TECHNOLOGIS	10	XE9740	DR	30
61	RZ-22	235	M.C.A.S.Y.	ELE-1 : LINUX ADMINISTRATION	4	XE9740	DR	24
62	RZ-2	235	M.C.A.S.Y.	VISUAL PROGRAMMING TOOLS	1	XE9742	DR	19
63	RZ-5	235	M.C.A.S.Y.	ELE-3 : CRYPTOCURRENCY & BLOCKCHAIN TECHNOLOGIS	10	XE9742	DR	22
64	RZ-5	235	M.C.A.S.Y.	ELE-3 : CRYPTOCURRENCY & BLOCKCHAIN TECHNOLOGIS	10	XE9743	DR	22
65	RZ-2	235	M.C.A.S.Y.	VISUAL PROGRAMMING TOOLS	1	XE9743	DR	23
66	RZ-12	235	M.C.A.S.Y.	ELE-4 : ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	11	XE9745	DR	22

Date :26/07/2024

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