

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSIRY KAKINADA Pending Revaluation/Recounting Results for MCA V Semester Regular/Supply March-2014

SLNO	CC	HTNO	SUBCODE	SUBNAME	INTERNALS	EXTERNALS	CREDITS
1	BQ	08BQ1F0045	MC519	ADVANCED DATABASES	37	54	1
2	34	10341F0028	MC953	OBJECT ORIENTED ANALYSIS AND DESIGN (USING UML)	20	41	1
3	90	10901F0008	MC951	SOFTWARE DESIGN METHODOLOGIES	38	30	1
4	9N	109N1F0016	MC951	SOFTWARE DESIGN METHODOLOGIES	38	26	1
5	F9	10F91F0045	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	32	32	1
6	NR	10NR1F0022	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	34	26	1
7	2P	112P1F0006	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	37	24	1
8	2P	112P1F0023	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	37	24	1
9	6C	116C1F0014	MC956	E-COMMERCE	36	27	1
10	8A	118A1F0003	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	33	25	1
11	98	11981F0003	MC956	E-COMMERCE	32	27	1
12	98	11981F0003	MC958	ADVANCED DATA BASES	37	37	1
13	B2	11B21F0005	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	33	28	1
14	B2	11B21F0020	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	37	31	1
15	B2	11B21F0022	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	34	37	1
16	BJ	11BJ1F0010	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	39	34	1
17	BQ	11BQ1F0031	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	26	25	1
18	F0	11F01F0023	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	30	26	1
19	F9	11F91F0007	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	37	32	1
20	F9	11F91F0014	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	35	25	1
21	F9	11F91F0014	MC956	E-COMMERCE	32	24	1
22	F9	11F91F0016	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	37	24	1
23	F9	11F91F0018	MC956	E-COMMERCE	35	27	1
24	F9	11F91F0020	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	36	37	1
25	F9	11F91F0022	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	37	35	1
26	F9	11F91F0024	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	34	34	1
27	F9	11F91F0030	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	36	24	1
28	F9	11F91F0031	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	37	26	1
29	F9	11F91F0032	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	35	27	1
30	F9	11F91F0035	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	38	35	1

F9	11F91F0040	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	37	29	1
Н7	11H71F0004	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	28	25	1
Н7	11H71F0005	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	35	25	1
Н7	11H71F0043	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	32	24	1
K1	11K11F0036	MC953	OBJECT ORIENTED ANALYSIS AND DESIGN (USING UML)	26	33	1
K1	11K11F0036	MC959	INFORMATION SECURITY	26	27	1
K1	11K11F0044	MC956	E-COMMERCE	26	25	1
К6	11K61F0003	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	28	28	1
К6	11K61F0004	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	36	38	1
К6	11K61F0005	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	30	30	1
К6	11K61F0007	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	32	35	1
К6	11K61F0012	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	31	24	1
U9	11U91F0006	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	36	25	1
W2	11W21F0011	MC956	E-COMMERCE	26	24	1
Х9	11X91F0005	MC951	SOFTWARE DESIGN METHODOLOGIES	38	28	1
Х9	11X91F0006	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	35	38	1
Х9	11X91F0009	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	37	36	1
Х9	11X91F0013	MC952	MULTIMEDIA APPLICATION DEVELOPMENT	35	40	1
	H7 H7 K1 K1 K1 K6 K6 K6 K6 V9 W2 X9	H7 11H71F0004 H7 11H71F0005 H7 11H71F0043 K1 11K11F0036 K1 11K11F0036 K1 11K11F0044 K6 11K61F0003 K6 11K61F0004 K6 11K61F0005 K6 11K61F0007 K6 11K61F0012 U9 11U91F0006 W2 11W21F0011 X9 11X91F0006 X9 11X91F0009	H7 11H71F0004 MC952 H7 11H71F0005 MC952 H7 11H71F0043 MC952 K1 11K11F0036 MC953 K1 11K11F0036 MC959 K1 11K11F0044 MC956 K6 11K61F0003 MC952 K6 11K61F0004 MC952 K6 11K61F0005 MC952 K6 11K61F0012 MC952 K6 11K61F0012 MC952 U9 11U91F0006 MC952 W2 11W21F0011 MC956 X9 11X91F0006 MC952 X9 11X91F0006 MC952 X9 11X91F0006 MC952 X9 11X91F0006 MC952	H7 11H71F0004 MC952 MULTIMEDIA APPLICATION DEVELOPMENT H7 11H71F0005 MC952 MULTIMEDIA APPLICATION DEVELOPMENT H7 11H71F0043 MC952 MULTIMEDIA APPLICATION DEVELOPMENT K1 11K11F0036 MC953 OBJECT ORIENTED ANALYSIS AND DESIGN (USING UML) K1 11K11F0036 MC959 INFORMATION SECURITY K1 11K11F0044 MC956 E-COMMERCE K6 11K61F0003 MC952 MULTIMEDIA APPLICATION DEVELOPMENT K6 11K61F0004 MC952 MULTIMEDIA APPLICATION DEVELOPMENT K6 11K61F0005 MC952 MULTIMEDIA APPLICATION DEVELOPMENT K6 11K61F0012 MC952 MULTIMEDIA APPLICATION DEVELOPMENT W9 11U91F0006 MC952 MULTIMEDIA APPLICATION DEVELOPMENT W2 11W21F0011 MC956 E-COMMERCE X9 11X91F0006 MC951 SOFTWARE DESIGN METHODOLOGIES X9 11X91F0006 MC952 MULTIMEDIA APPLICATION DEVELOPMENT X9 11X91F0009 MC952 MULTIMEDIA APPLICA	H7 11H71F0004 MC952 MULTIMEDIA APPLICATION DEVELOPMENT 28 H7 11H71F0005 MC952 MULTIMEDIA APPLICATION DEVELOPMENT 35 H7 11H71F0043 MC952 MULTIMEDIA APPLICATION DEVELOPMENT 32 K1 11K11F0036 MC953 OBJECT ORIENTED ANALYSIS AND DESIGN (USING UML) 26 K1 11K11F0036 MC959 INFORMATION SECURITY 26 K1 11K11F0044 MC956 E-COMMERCE 26 K6 11K61F0003 MC952 MULTIMEDIA APPLICATION DEVELOPMENT 28 K6 11K61F0004 MC952 MULTIMEDIA APPLICATION DEVELOPMENT 30 K6 11K61F0005 MC952 MULTIMEDIA APPLICATION DEVELOPMENT 32 K6 11K61F0012 MC952 MULTIMEDIA APPLICATION DEVELOPMENT 31 U9 11U91F0006 MC952 MULTIMEDIA APPLICATION DEVELOPMENT 36 W2 11W21F0011 MC956 E-COMMERCE 26 X9 11X91F0005 MC951 SOFTWARE DESIGN METHODOLOGIES 38	H7 11H71F0004 MC952 MULTIMEDIA APPLICATION DEVELOPMENT 28 25 H7 11H71F0005 MC952 MULTIMEDIA APPLICATION DEVELOPMENT 35 25 H7 11H71F0043 MC952 MULTIMEDIA APPLICATION DEVELOPMENT 32 24 K1 11K11F0036 MC953 OBJECT ORIENTED ANALYSIS AND DESIGN (USING UML) 26 33 K1 11K11F0036 MC959 INFORMATION SECURITY 26 27 K1 11K11F0044 MC956 E-COMMERCE 26 25 K6 11K61F0003 MC952 MULTIMEDIA APPLICATION DEVELOPMENT 28 28 K6 11K61F0004 MC952 MULTIMEDIA APPLICATION DEVELOPMENT 36 38 K6 11K61F0005 MC952 MULTIMEDIA APPLICATION DEVELOPMENT 32 35 K6 11K61F0007 MC952 MULTIMEDIA APPLICATION DEVELOPMENT 31 24 U9 11U91F0006 MC952 MULTIMEDIA APPLICATION DEVELOPMENT 36 25 W2 11W21F0011 MC956 E-COMMERCE 26 24 W3 11X91F

Controller of Examination

Date 29-09-2014