



APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY
Thiruvananthapuram, Kerala, INDIA

MES COLLEGE OF ENGINEERING, KUTTIPURAM

MCA S1 regular examination 2016-17 (S1 Result)

***TBP -To Be Published Soon**

MASTER OF COMPUTER APPLICATIONS	
Course Code	Course
RLMCA101	PROBLEM SOLVING AND COMPUTER PROGRAMMING
RLMCA103	DISCRETE MATHEMATICS
RLMCA105	APPLIED PROBABILITY AND STATISTICS
RLMCA107	PRINCIPLES OF MANAGEMENT
RLMCA109	DIGITAL FUNDAMENTALS
RLMCA131	PROGRAMMING LAB
RLMCA133	APPLIED STATISTICS LAB

Register No	Course Code (Grade)
MES16MCA1	RLMCA101(B), RLMCA103(F), RLMCA105(B+), RLMCA107(C), RLMCA109(B), RLMCA131(A+), RLMCA133(A)
MES16MCA10	RLMCA101(B), RLMCA103(C), RLMCA105(B+), RLMCA107(C), RLMCA109(B), RLMCA131(A), RLMCA133(B)
MES16MCA11	RLMCA101(A), RLMCA103(A), RLMCA105(O), RLMCA107(B+), RLMCA109(B+), RLMCA131(O), RLMCA133(O)
MES16MCA13	RLMCA101(B+), RLMCA103(B), RLMCA105(B), RLMCA107(B+), RLMCA109(B), RLMCA131(B), RLMCA133(B)
MES16MCA14	RLMCA101(C), RLMCA103(B), RLMCA105(B), RLMCA107(B+), RLMCA109(F), RLMCA131(B), RLMCA133(B)
MES16MCA15	RLMCA101(F), RLMCA103(F), RLMCA105(F), RLMCA107(F), RLMCA109(F), RLMCA131(B), RLMCA133(P)

MES16MCA16	RLMCA101(B), RLMCA103(B), RLMCA105(C), RLMCA107(B), RLMCA109(F), RLMCA131(B), RLMCA133(B+)
MES16MCA17	RLMCA101(B), RLMCA103(B+), RLMCA105(O), RLMCA107(A), RLMCA109(B+), RLMCA131(A), RLMCA133(O)
MES16MCA18	RLMCA101(B+), RLMCA103(B+), RLMCA105(A+), RLMCA107(B+), RLMCA109(B+), RLMCA131(A+), RLMCA133(O)
MES16MCA19	RLMCA101(B+), RLMCA103(B), RLMCA105(B), RLMCA107(B+), RLMCA109(F), RLMCA131(A+), RLMCA133(O)
MES16MCA2	RLMCA101(B), RLMCA103(B+), RLMCA105(O), RLMCA107(B+), RLMCA109(B), RLMCA131(A), RLMCA133(B+)
MES16MCA20	RLMCA101(A), RLMCA103(B), RLMCA105(O), RLMCA107(B), RLMCA109(A), RLMCA131(O), RLMCA133(A+)
MES16MCA21	RLMCA101(F), RLMCA103(F), RLMCA105(F), RLMCA107(P), RLMCA109(F), RLMCA131(B+), RLMCA133(P)
MES16MCA22	RLMCA101(C), RLMCA103(C), RLMCA105(B), RLMCA107(B), RLMCA109(B), RLMCA131(A), RLMCA133(B)
MES16MCA23	RLMCA101(C), RLMCA103(B), RLMCA105(A), RLMCA107(B+), RLMCA109(B), RLMCA131(B), RLMCA133(B)
MES16MCA24	RLMCA101(B), RLMCA103(B), RLMCA105(O), RLMCA107(B), RLMCA109(B+), RLMCA131(A+), RLMCA133(A+)
MES16MCA25	RLMCA101(B+), RLMCA103(B), RLMCA105(B+), RLMCA107(B), RLMCA109(B+), RLMCA131(A), RLMCA133(O)
MES16MCA26	RLMCA101(B), RLMCA103(C), RLMCA105(B+), RLMCA107(B), RLMCA109(B+), RLMCA131(B+), RLMCA133(A+)
MES16MCA27	RLMCA101(F), RLMCA103(F), RLMCA105(F), RLMCA107(F), RLMCA109(F), RLMCA131(C), RLMCA133(B)
MES16MCA28	RLMCA101(B), RLMCA103(B), RLMCA105(B+), RLMCA107(B), RLMCA109(B), RLMCA131(A), RLMCA133(O)
MES16MCA29	RLMCA101(F), RLMCA103(F), RLMCA105(F), RLMCA107(F), RLMCA109(F), RLMCA131(C), RLMCA133(C)
MES16MCA3	RLMCA101(B), RLMCA103(B), RLMCA105(B+), RLMCA107(C), RLMCA109(B+), RLMCA131(A), RLMCA133(B+)
MES16MCA30	RLMCA101(F), RLMCA103(F), RLMCA105(F), RLMCA107(C), RLMCA109(F), RLMCA131(C), RLMCA133(P)
MES16MCA31	RLMCA101(F), RLMCA103(B+), RLMCA105(O), RLMCA107(B), RLMCA109(B+), RLMCA131(B+), RLMCA133(A+)
MES16MCA32	RLMCA101(B), RLMCA103(B+), RLMCA105(B), RLMCA107(B), RLMCA109(B), RLMCA131(B+), RLMCA133(A+)

MES16MCA33	RLMCA101(B), RLMCA103(B+), RLMCA105(B+), RLMCA107(A+), RLMCA109(F), RLMCA131(A+), RLMCA133(B+)
MES16MCA34	RLMCA101(C), RLMCA103(F), RLMCA105(F), RLMCA107(F), RLMCA109(F), RLMCA131(A), RLMCA133(B)
MES16MCA35	RLMCA101(B), RLMCA103(F), RLMCA105(B), RLMCA107(B+), RLMCA109(B), RLMCA131(A), RLMCA133(B)
MES16MCA36	RLMCA101(B+), RLMCA103(B), RLMCA105(B+), RLMCA107(B+), RLMCA109(B), RLMCA131(B+), RLMCA133(O)
MES16MCA37	RLMCA101(B), RLMCA103(B+), RLMCA105(B+), RLMCA107(B+), RLMCA109(B+), RLMCA131(A+), RLMCA133(O)
MES16MCA38	RLMCA101(F), RLMCA103(C), RLMCA105(C), RLMCA107(B), RLMCA109(F), RLMCA131(B+), RLMCA133(B+)
MES16MCA39	RLMCA101(B), RLMCA103(F), RLMCA105(C), RLMCA107(B), RLMCA109(B+), RLMCA131(B+), RLMCA133(A)
MES16MCA4	RLMCA101(B+), RLMCA103(B+), RLMCA105(O), RLMCA107(B), RLMCA109(A), RLMCA131(A+), RLMCA133(O)
MES16MCA40	RLMCA101(B), RLMCA103(B+), RLMCA105(O), RLMCA107(B), RLMCA109(B+), RLMCA131(B+), RLMCA133(A)
MES16MCA41	RLMCA101(B), RLMCA103(B), RLMCA105(B+), RLMCA107(B+), RLMCA109(B), RLMCA131(A+), RLMCA133(O)
MES16MCA42	RLMCA101(B+), RLMCA103(B+), RLMCA105(A+), RLMCA107(B+), RLMCA109(B+), RLMCA131(A), RLMCA133(O)
MES16MCA43	RLMCA101(F), RLMCA103(C), RLMCA105(F), RLMCA107(C), RLMCA109(F), RLMCA131(B+), RLMCA133(B+)
MES16MCA44	RLMCA101(C), RLMCA103(B), RLMCA105(B), RLMCA107(F), RLMCA109(C), RLMCA131(A), RLMCA133(A+)
MES16MCA45	RLMCA101(B+), RLMCA103(A), RLMCA105(O), RLMCA107(B+), RLMCA109(A), RLMCA131(A+), RLMCA133(O)
MES16MCA46	RLMCA101(C), RLMCA103(F), RLMCA105(C), RLMCA107(B), RLMCA109(F), RLMCA131(B), RLMCA133(B+)
MES16MCA47	RLMCA101(B), RLMCA103(B+), RLMCA105(O), RLMCA107(B+), RLMCA109(A), RLMCA131(A), RLMCA133(O)
MES16MCA48	RLMCA101(B), RLMCA103(B+), RLMCA105(B), RLMCA107(B+), RLMCA109(A+), RLMCA131(A+), RLMCA133(O)
MES16MCA49	RLMCA101(C), RLMCA103(F), RLMCA105(F), RLMCA107(B), RLMCA109(C), RLMCA131(B+), RLMCA133(A)
MES16MCA5	RLMCA101(A+), RLMCA103(B+), RLMCA105(A+), RLMCA107(B+), RLMCA109(B+), RLMCA131(O), RLMCA133(O)

MES16MCA51	RLMCA101(A), RLMCA103(B+), RLMCA105(O), RLMCA107(B), RLMCA109(B+), RLMCA131(A+), RLMCA133(O)
MES16MCA52	RLMCA101(C), RLMCA103(F), RLMCA105(F), RLMCA107(B), RLMCA109(B), RLMCA131(B), RLMCA133(A)
MES16MCA53	RLMCA101(C), RLMCA103(B+), RLMCA105(B+), RLMCA107(B), RLMCA109(C), RLMCA131(B+), RLMCA133(B)
MES16MCA54	RLMCA101(B+), RLMCA103(B), RLMCA105(B+), RLMCA107(F), RLMCA109(B), RLMCA131(A+), RLMCA133(O)
MES16MCA55	RLMCA101(B+), RLMCA103(B+), RLMCA105(O), RLMCA107(B), RLMCA109(B+), RLMCA131(A), RLMCA133(O)
MES16MCA56	RLMCA101(F), RLMCA103(B), RLMCA105(B), RLMCA107(C), RLMCA109(F), RLMCA131(A), RLMCA133(A)
MES16MCA57	RLMCA101(B), RLMCA103(C), RLMCA105(B), RLMCA107(B), RLMCA109(B), RLMCA131(B), RLMCA133(B)
MES16MCA58	RLMCA101(B), RLMCA103(B), RLMCA105(B), RLMCA107(B+), RLMCA109(B), RLMCA131(B), RLMCA133(O)
MES16MCA59	RLMCA101(B), RLMCA103(B), RLMCA105(B+), RLMCA107(B), RLMCA109(B), RLMCA131(A+), RLMCA133(O)
MES16MCA6	RLMCA101(A), RLMCA103(B+), RLMCA105(O), RLMCA107(B+), RLMCA109(B+), RLMCA131(O), RLMCA133(O)
MES16MCA60	RLMCA101(B), RLMCA103(B), RLMCA105(A+), RLMCA107(B), RLMCA109(B), RLMCA131(A+), RLMCA133(A+)
MES16MCA7	RLMCA101(F), RLMCA103(C), RLMCA105(F), RLMCA107(B), RLMCA109(F), RLMCA131(A), RLMCA133(B)
MES16MCA8	RLMCA101(C), RLMCA103(C), RLMCA105(F), RLMCA107(C), RLMCA109(F), RLMCA131(B+), RLMCA133(A+)
MES16MCA9	RLMCA101(FE), RLMCA103(FE), RLMCA105(FE), RLMCA107(FE), RLMCA109(FE), RLMCA131(I), RLMCA133(FE)