

Raja Balwant Singh Management Technical Campus , Agra
Revised Time Table w.e.f. 25 Aug. to 28 Aug. 2015

MCA (DD) I

DATE/TIME	10.00-11.30	11.30-1.00	1.00-1.30	1.30-3.00	3.00-4.30
24/08/15 Mon.			B R E A K		
25/08/15 Tue.	MATH-I (AS)	DE(PSII)		C(MG)	
26/08/15 Wed.	CF (MS)	OA (AK)		OWC(AKS)	
27/08/2015 Thu.	CF (MS)	C(MG)		OWC(AKS)	
28/08/2015 Fri.	C-LAB(MG)	MATH-I (AS)		OWC(AKS)	
29/08/2015 Sat.					

MCA (DD) III

DATE/TIME	10.00-11.30	11.30-1.00	1.00-1.30	1.30-3.00	3.00-4.30
24/08/15 Mon.			B R E A K		
25/08/15 Tue.	MIS (VY)	DM(AM)		DBMS-I-LAB(MC)	
26/08/15 Wed.	MIS (VY)	WD(MG)		DM(AM)	
27/08/2015 Thu.	HV(GS)	DM(AM)		DBMS-I(MC)	
28/08/2015 Fri.	HV(GS)	WD(MG)		DBMS-I-LAB(MC)	
29/08/2015 Sat.					

MCA (DD) V

DATE/TIME	10.00-11.30	11.30-1.00	1.00-1.30	1.30-3.00	3.00-4.30
24/08/15 Mon.			B R E A K		
25/08/15 Tue.	AFM (SV)	TAFL (PK)		NS&C (KKG)	
26/08/15 Wed.	PPL-LAB (PSII)	AI (GS)		PPL (PSII)	
27/08/2015 Thu.	PPL (PSII)	AI (GS)		TAFL (PK)	
28/08/2015 Fri.	PPL (PSII)	TAFL (PK)		PPL-LAB (PSII)	
29/08/2015 Sat.					

MCA I

DATE/TIME	10.00-11.30	11.30-1.00	1.00-1.30	1.30-3.00	3.00-4.30
24/08/15 Mon.			B R E A K		
25/08/15 Tue.	CCP-LAB(GS)	DM(MG)		DLD (PSII)	
26/08/15 Wed.	CCP(GS)	AFM (SV)		DM(MG)	
27/08/2015 Thu.	AFM (SV)	DLD (PSII)		DM(MG)	
28/08/2015 Fri.	AFM (SV)	CCP-LAB(GS)		DM(MG)	
29/08/2015 Sat.					

MCA III

DATE/TIME	10.00-11.30	11.30-1.00	1.00-1.30	1.30-3.00	3.00-4.30
24/08/15 Mon.			B R E A K		
25/08/15 Tue.	CBOT (AM)	JAVA (MS)		DBMS (PS)	JAVA - LAB (MS)
26/08/15 Wed.	CBOT (AM)	OS (PK)		DBMS -LAB (PS)	DAA (KKG)
27/08/2015 Thu.	HV(GS)	JAVA - LAB (MS)		DBMS (PS)	DAA (KKG)
28/08/2015 Fri.	HV(GS)	JAVA (MS)		DBMS-LAB (PS)	DAA (KKG)
29/08/2015 Sat.					

MCA V

DATE/TIME	10.00-11.30	11.30-1.00	1.00-1.30	1.30-3.00	3.00-4.30
24/08/15 Mon.			B R E A K		
25/08/15 Tue.	SE (PK)	ADBMS(PS)		SE-LAB(PK)	
26/08/15 Wed.	ADBMS(PS)	. NET-LAB (MS)		NS&C (KKG)	
27/08/2015 Thu.	ADBMS(PS)	SE (PK)		NS&C (KKG)	
28/08/2015 Fri.	. NET (MS)	ADBMS(PS)		NS&C (KKG)	
29/08/2015 Sat.					

(Dr. Pankaj Saxena)
 Dean
 Faculty of Computer Application