

## TIME TABLE (JULY 2019) - BCA

	Semester	I	II	10:30-11:00	III	IV	V	VI	VII	VIII
		9:00-9:45	9:45-10:30		11:00-11:45	11:45-12:30	12:30-1:15	1:15-2:00	2:00-2:45	2:45-3:30
Monday	BCA IST	C(T)-D2	MATHS-D6	A S S E M B L Y	CF-D9	C(P)-LAB2	L U N C H	EVS-D8	ENG-D6	
	BCA IIRD	-	C++(P)-LAB1		PM-D6	DTP-D8	C++(T)-D4	L U N C H	MATHS-D9	
	BCAVTH	-	OS-D8		COSM-D8	E-COMM-D9	COSM(P)-LAB1	L U N C H		
Tuesday	BCA IST	ACTIVITY	C(T)-D8		OAT-D8	ACTIVITY	L U N C H	MATHS-D2	OAT(P)-LAB1	
	BCA IIRD	ACTIVITY	DTP(T)-LAB1		C++(T)-D6	MATHS-D2	C++(P)-LAB1	L U N C H		
	BCAVTH	ACTIVITY	-		COSM(P)-LAB1	MIS-LAB2	C O S M	L U N C H	ASP(P)-LAB2	
Wednesday	BCA IST	-	OAT(P)-LAB1		V.ED	C(T)-D9	L U N C H	C(P)-LAB2		
	BCA IIRD	-	CA-D9			DTP(T)-LAB1	C++(T)-D6	L U N C H	C++(P)-LAB1	DTP(P)-LAB1
	BCAVTH	COSM(P)-LAB1	ASP(T)-LAB1			MIS-LAB2	OS-D4	LUNCH	ACTIVITY	ASP(P)-LAB2
Thursday	BCA IST	EVS-D2	OAT(T)-LAB1		CF-D9	ENG-B14	L U N C H	OAT(P)-LAB1	MATHS-D2	
	BCA IIRD	DTP(T)-LAB1	CA-D8		C++(P)-LAB1	PM-D6	DTP(T)-LAB1	L U N C H	AQ	ADD-ON
	BCAVTH	MIS-LAB2	ASP(T)-D9		E-COMM-D8	COSM-D4	ASP(P)-LAB2	L U N C H		
Friday	BCA IST	ADD-ON	OAT(P)-LAB1	CF-D9	ENG-D6	L U N C H	C(T)-D2	EVS-D6		
	BCA IIRD	-	CA-D8	DTP(T)-LAB1	PM-D8	MATHS-D2	L U N C H		ADD-ON	
	BCAVTH	OS-D4	ASP(T)-D9	E-COMM-D8	COSM-D9	ACTIVITY	L U N C H			
Saturday	BCA IST	MATHS-D4	CF-D9	C(P)-LAB2	OAT(T)-LAB1	ENG-D4	ADD-ON			
	BCA IIRD		MATHS-D6	PM-D4	CA-D2		-			
	BCAVTH	E-COMM-D8	OS-D8	MIS-D9	ASP(T)-D8		-			
BCA IST				BCA IIRD			BCA VTH			
MATHS-MATHEMATICS(BCA0101)				MATHS-MATHEMATICS(BCA0301)			OS-OPERATING SYSTEM(BCA0501)			
ENG-APPLIED ENGLISH(BCA0102)				BPM-BUSINESS PRACTICES AND MANAGEMENT (BCA0302)			E-COMM-E-COMMERCE (BCA0502)			
CF-COMPUTER FUNDAMENTALS(BCA0103)				CA-COMPUTER ARCHITECTURE (BCA0303)			MIS-MANAGEMENT INFORMATION SYSTEM(BCA0503)			
C-C PROGRAMMING (BCA0104)				C++-OBJECT ORIENTED PROGRAMMING WITH C++(BCA0304)			ASP-ASP.NET TECHNOLOGIES (BCA0304)			
OAT-OFFICE AUTOMATION TOOLS(BCA0105)				DTP-DESKTOP PUBLISHING AND DESIGNING(BCA0305)			COSM-COMPUTER ORIENTED STATISTICAL METHODS(BCA0305)			