

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
Department of Computer Science and Information Technology
Theory Time Table

With effect from 21-06-2019

B.Sc.C.S. F.Y. (Sem I) Div. A

Hall No. 212

Day	8.00 to 8.45	8.45 to 9.30	9.30 to 10.15	10.30 to 11.15	11.15 to 12.00
Monday	FC SRJ	Linux OS CVK	DE SRS	Prog with C MAS	English
Wednesday	FC SRJ	Linux OS CVK	DE SRS	Prog with C MAS	English
Thursday	FC SRJ	Linux OS CVK	DE SRS	Prog with C MAS	English
Friday	FC SRJ	Linux OS CVK	DE SRS	Prog with C MAS	English
Saturday	FC SRJ	Linux OS CVK	DE SRS	Prog with C MAS	

B.Sc.C.S. F.Y. (Sem I) Div. B

Hall No. 111

Day	1.00 to 1.45	1.45 to 2.30	2.30 to 3.15	3.30 to 4.15	4.15 to 5.00
Tuesday	DE SRS	Prog with C MAS	FC SRJ	English	Linux OS CVK
Wednesday	DE SRS	Prog with C MAS	FC SRJ	English	Linux OS CVK
Thursday	DE SRS	Prog with C MAS	FC SRJ	English	Linux OS CVK
Friday	DE SRS	Prog with C MAS	FC SRJ	English	Linux OS CVK
Saturday	DE SRS	Prog with C MAS	FC SRJ	Linux OS CVK	

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
Department of Computer Science and Information Technology
Theory Time Table

With effect from 25-06-19

B.Sc.C.S. S.Y. (Sem III)

Hall No. 209

Day	8.00 to 8.45	8.45 to 9.30	9.30 to 10.15	10.30 to 11.15	11.15 to 12.00
Monday	English (KDD)	Core Java PMB	O.S. JVM	Comp. Net. AKS	C++ BSG
Tuesday	English (KDD)	C++ BSG	Core Java PMB	O.S. JVM	Android OS MPB
Wednesday	English (KDD)	Android OS MPB	C++ BSG	Comp. Net. AKS	O.S. JVM
Thursday	English (KDD)	C++ BSG	Core Java PMB	Comp. Net. AKS	Android OS MPB
Friday	Comp. Net. AKS	Core Java PMB	Android OS MPB	O.S. JVM	
Saturday	Comp. Net. AKS	Core Java PMB	Android OS MPB	C++ BSG	O.S. JVM

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
Department of Computer Science and Information Technology
Theory Time Table

With effect from 21-06-2019

B.Sc.C.S. T.Y. (Sem V)

Hall No. 209

Day	8.00 to 8.45	8.45 to 9.30	9.30 to 10.15	10.30 to 11.15	11.15 to 12.00
Monday	Aptitude MBB	RDBMS JMJ	DIP JVM	ASP.Net PMB	Python SRSS
Tuesday	Aptitude MBB	RDBMS JMJ	DIP JVM	ASP.Net PMB	Python SRSS
Wednesday	Aptitude MBB	RDBMS JMJ	DIP JVM	ASP.Net PMB	Python SRSS
Thursday	Aptitude MBB	RDBMS JMJ	DIP JVM	ASP.Net PMB	Python SRSS
Friday	Aptitude MBB	RDBMS JMJ	DIP JVM	ASP.Net PMB	Python SRSS

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Department of Information Technology

Theory Time Table

With effect from 10.12.2019

B.Sc.C.S. F.Y. (Sem II) Div. A

Hall No. 211

Day	1.00 to 1.45	1.45 to 2.30	2.30 to 3.15	3.30 to 4.15	4.15 to 5.00
Monday	DM MBB	DBMS CVK	Adv. C MAS	WT SRJ	English (Bhandwalkar Sir)
Wednesday	DM MBB	DBMS CVK	Adv. C MAS	WT SRJ	English (Bhandwalkar Sir)
Thursday	DM MBB	DBMS CVK	Adv. C MAS	WT SRJ	English (Bhandwalkar Sir)
Friday	DM MBB	DBMS CVK	Adv. C MAS	WT SRJ	English (Bhandwalkar Sir)
Saturday	WT SRJ	DBMS CVK	Adv. C MAS	DM MBB	

B.Sc.C.S. F.Y. (Sem II) Div. B

Hall No. 212

Day	1.00 to 1.45	1.45 to 2.30	2.30 to 3.15	3.30 to 4.15	4.15 to 5.00
Monday	DBMS CVK	Adv. C MAS	WT SRJ	English (Bhandwalkar Sir)	DM MBB
Tuesday	DBMS CVK	Adv. C MAS	DM MBB	English (Bhandwalkar Sir)	WT SRJ
Wednesday	DBMS CVK	Adv. C MAS	WT SRJ	English (Bhandwalkar Sir)	DM MBB
Thursday	DBMS CVK	Adv. C MAS	WT SRJ	English (Bhandwalkar Sir)	DM MBB
Saturday	DBMS CVK	Adv. C MAS	DM MBB	WT SRJ	

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Department of Information Technology

Theory Time Table

With effect from 10.12.2019

B.Sc.C.S. S.Y. (Sem IV)

Hall No. 212

Day	8.00 to 8.45	8.45 to 9.30	9.30 to 10.15	10.30 to 11.15	11.15 to 12.00
Monday	English (KDD)	MMF SVP	C#.Net JVM	SE AKS	Adv. Java BSG
Tuesday	English (KDD)	Adv. Java BSG	MMF SVP	C#.Net JVM	Mob. App. Dev. MPB
Wednesday	English (KDD)	Mob. App. Dev. MPB	Adv. Java BSG	SE AKS	C#.Net JVM
Thursday	English (KDD)	Adv. Java BSG	Mob. App. Dev. MPB	SE AKS	MMF SVP
Friday	SE AKS	MMF SVP	Mob. App. Dev. MPB	C#.Net JVM	
Saturday	SE AKS	MMF SVP	Mob. App. Dev. MPB	Adv. Java BSG	C#.Net JVM

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Department of Information Technology

Theory Time Table

With effect from 10.12.2019

B.Sc.C.S. T.Y. (Sem VI)

Hall No. 211

Day	8.45 to 9.30	9.30 to 10.15	10.30 to 11.15	11.15 to 12.00	12.00 to 12.45
Monday	DS PMB	PHP SRSS	DBA JMJ	CD JVM	PD & IT RMA
Tuesday	PHP SRSS	CD JVM	DBA JMJ	DS PMB	PD & IT RMA
Wednesday	DS PMB	PHP SRSS	CD JVM	DBA JMJ	PD & IT RMA
Thursday	DS PMB	PHP SRSS	DBA JMJ	CD JVM	PD & IT RMA
Friday	DS PMB	PHP SRSS	DBA JMJ	CD JVM	PD & IT RMA

Coordinator

Coordinator

Principal

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Department of Information Technology

Practical Time Table :- B.C.A. / B.Sc.C.S. (Summer – 2020)

w.e.f: 23/12/2019

Day	Lab No	8:00 to 10:15	10:30 to 12:45	1:00 to 3:15	3:30 to 5:45
MON	Lab 1	CA II LOSA1 (BSG)	CA I Adv C B3(VDP)	CS III CD S2 (JVM)	CS III DBAS3 (JMJ)
	Lab 2				
	Lab 3		CA I DE A1(SRS)		
	Lab 4 & 5	CA II SE A2 (AKS)	CS I DM B3(MBB)	CA III ASP.NET (VDP)	CS II APP S2 (MPB)
	Lab 6	CS I DBMS A2(CVK)	CA I DS A2(PGJ)	CS III PHP S1 (SRSS)	CS II MMFS1 (SVP)
	E learning	CS I Adv C A1(MAS)			
	Comm lab	CA I OS A3(CPA)	CS I WT A3(SRJ)		
TUE	Lab 1	CS I Adv C A 3(MAS)	CA II LOS A2 (BSG)	CS III CD S3 (JVM)	CS III PHPS2 (SRSS)
	Lab 2				
	Lab 3		CA I DE B2(SRS)		
	Lab 4 & 5	CA II Java A3 (PMB)	CA I Adv C A1(VDP)	CA III DIP(SVP)	CS II AJava S4 (BSG)
	Lab 6	CS I DBMS A 1(CVK)	CS I DBMS A 3(CVK)	CS III DBA S1 (JMJ)	CS II MMFS3 (SVP)
	E learning		CS I DM B1(MBB)		
	Comm lab	CS I WT A 2(SRJ)	CS I WT A 1(SRJ)		
WED	Lab 1	CS I Adv C A2(MAS)	CA I DS B1(PGJ)	CS III CD S1 (JVM)	CS II SE S1 (AKS)
	Lab 2				
	Lab 3		CA I DE B3(SRS)		
	Lab 4 & 5	CA I DS A3(PGJ)	CA II APP A2 (MPB)	CA III PYTHON (SRSS)	CS II AJava S3 (BSG)
	Lab 6	CA I Adv C A2(JMJ)	CA II MFC A1 (SRSS)	CS III DBA S2 (JMJ)	CS II MMFS2 (SVP)
	E learning	CA II SE A3 (AKS)	CS I DM B2(MBB)		
	Comm lab	CA I OS B2(CPA)	CA I OS A1(CPA)		CS II C#S4 (JVM)
THU	Lab 1	CS I Adv C B 2(MAS)	CA I OS A2(CPA)	CS III DS S2 (PMB)	CS II SE S2 (AKS)
	Lab 2				
	Lab 3		CA DE B1(SRS)		
	Lab 4 & 5	CA II SE A1 (AKS)	CS I DM A2(MBB)	CS II APP S3 (MPB)	CA III DBA (JMJ)
	Lab 6	CA I Adv C B2(VDP)	CA I Adv C A3(VDP)	CS III PHP S3 (SRSS)	CS II MMFS4 (SVP)
	E learning	CA I DS A1(PGJ)	CA II MFC A3 (SRSS)		
	Comm lab	CA I OS B3(SVP)	CA II Java A2 (PMB)		CS II C#S1 (JVM)
FRI	Lab 1	CA II LOS A3 (BSG)	CA I Adv C B1(VDP)	CS III DS S3 (PMB)	CS II SE S3 (AKS)
	Lab 2				
	Lab 3		CA I DE A2(SRS)		
	Lab 4 & 5	CA I DS B3(PGJ)	CA II APP A1 (MPB)	CS III Project Batch 1 (JMJ)	CS II APP S4 (MPB)
	Lab 6	CS I DBMS B 2(CVK)	CS I DBMS B 3(CVK)	CS II AJava S1 (BSG)	
	E learning	CS I Adv C B 1(MAS)	CS I DM A1(MBB)		
	Comm lab	CS I WT B 3(SRJ)	CS I WT B 1(SRJ)		CS II C#S2 (JVM)
SAT	Lab 1	CS I Adv C B 3(MAS)	CA II MFC A2 (SRSS)	CS III DS S1 (PMB)	CS III Project Batch 2 (JMJ)
	Lab 2				
	Lab 3		CA I DE A3(SRS)		
	Lab 4 & 5		CA II APP A3 (MPB)	CS II AJava S2 (BSG)	CS II APP S1 (MPB)
	Lab 6	CS I DBMS B1(CVK)	CA II Java A1 (PMB)	CA III Project (CVK)	CS II C#S3 (JVM)
	E learning	CA I OS B1(CPA)	CS I DM A3(MBB)		
	Comm lab	CA I DS B2(PGJ)	CS I WT B 2(SRJ)		CS II SE S4 (AKS)

Coordinator

Coordinator

Principal

Practical Batches

B.C.A.

Class	Batch	Roll Nos.
B.C.A. F.Y. Div A	A1	1 to 30
	A2	31 to 60
	A3	61 to 90
B.C.A. F.Y. Div B	B1	101 to 128
	B2	129 to 156
	B3	157 to 184
B.C.A. SY	A1	1 to 34
	A2	35 to 68
	A3	69 to 103
B.C.A. TY	A	1 to 49

B.Sc.C.S.

Class	Batch	Roll Nos.
B.Sc.C.S. F.Y. Div A	A1	1 to 30
	A2	31 to 60
	A3	61 to 90
B.Sc.C.S. F.Y. Div B	B1	91 to 120
	B2	121 to 150
	B3	151 to 182
B.Sc.C.S. SY	S1	1 to 32
	S2	33 to 64
	S3	65 to 96
	S4	97 to 128
B.Sc.C.S. TY	S1	1 to 35
	S2	36 to 70
	S3	71 to 106