

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Department of Computer Science

Theory Time Table B Sc., B. Sc DS, B. Voc. (CT), M Sc CS Semester I, III & V w.e.f. 23 June 2025



Time / Day	08:00 am to 09:00 am	9:00 am to 10:00 am	10:00 am to 11:00 am	11:00 am to 12:00 noon	12:00 noon to 01:00 pm	01:00 pm to 02:00 pm	02:00 pm to 03:00 pm	03:30 pm to 04:00 pm
B. Voc. SY H. No. 201			M Sc CS FY H. No 201		B. Voc. CT TY H. No. 201			
Monday	Busi. Comm. (PSL)	CN (MSL)	OOP Using Python (SMS)	MAD (MSK)	Mob. App Dev (MSL)	LRPD (RBD)	Mob. App Dev (MSL)	Angular (SMS)
Tuesday	Busi. Comm. (PSL)	CN (MSL)	OOP Using Python (SMS)	MAD (MSK)	Mob. App Dev (MSL)	LRPD (RBD)	FOSS (SKK)	Kotlin (MSK)
Wednesday	Busi. Comm. (PSL)	CN (MSL)	OOP Using Python (SMS)	MAD (MSK)	FOSS (SKK)	Kotlin (MSK)	Computer Ethics (HFM)	Angular (SMS)
Thursday	DS (SMJ)	OOP Using C++ (SKK)	CSA (HFM)	DAA (RRL)	LRPD (RBD)	Kotlin (MSK)	Computer Ethics (HFM)	Kotlin (MSK)
Friday	DS (SMJ)	OOP Using C++ (SKK)	CSA (HFM)	DAA (RRL)	Computer Ethics (HFM)	FOSS (SKK)	Mob. App Dev (MSL)	Angular (SMS)
Saturday	DS (SMJ)	OOP Using C++ (SKK)	CSA (HFM)	DAA (RRL)	LRPD (RBD)	FOSS (SKK)	Computer Ethics (HFM)	Angular (SMS)

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Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
Department of Computer Science
Theory Time Table B. Voc. (Computer Technology) Semester III & V w.e.f. 23 June 2025



Time / Day	08:00 am to 09:00 am	9:00 am to 10:00 am	10:00 am to 11:00 am	11:00 am to 12:00 noon	12:00 noon to 01:00 pm	01:00 pm to 02:00 pm	02:00 pm to 02:30 pm	02:30 pm to 03:30 pm	03:30 pm to 04:30 pm
	B Voc CT FY H. No. 325		B Sc DS FY H. No. 325					M Sc CS SY H. No. 316B	
Monday	Statistical Methods (RBD)	IIT (SMJ)	English AEC B Voc & B Sc DS	Stastics for Data Science (RBD)			B R E A K	Adv Python (SKK)	ML (SAS)
Tuesday	Statistical Methods (RBD)	IIT (SMJ)	English AEC B Voc & B Sc DS	Stastics for Data Science (RBD)	Matrices & Calculus (RBD)			ML (SAS)	Adv Python (SKK)
Wednesday	Statistical Methods (RBD)	IIT (SMJ)			Problem Sol Using C (SMJ)	Stastics for Data Science (RBD)		Adv Python (SKK)	ML (SAS)
Thursday	OAT (HFM)	BCP with "C" (PSL)			Problem Sol Using C (SMJ)	Stastics for Data Science (RBD)		IoT & Cloud (SAS)	DIP (PSL)
Friday	OAT (HFM)	BCP with "C" (PSL)			Problem Sol Using C (SMJ)	Matrices & Calculus (RBD)		IoT & Cloud (SAS)	DIP (PSL)
Saturday	OAT (HFM)	BCP with "C" (PSL)			Intro. To Databases-I (SAS)	Matrices & Calculus (RBD)		IoT & Cloud (SAS)	DIP (PSL)

RRL Dr. Renuka R. Londhe
SKK- S K Kasbe

ASS- A S Shinde HFM-H F Maniyar
SMJ- S M Jadhav SMS- S M Sandur

PSL: P S Laturiya
MSK- M S Katambe

RBD-R B Deshmukh
MSL-M S Londhe


HoD
Head
Dept. of Computer Science
Rajarshi Shahu Mahavidyalaya, Latur


Time Table Comittee


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Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)



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Department of Computer Science

B. Sc. II, III, B. Sc. (DS) I, B. Voc. (CT) I, II, III, & M.Sc.(CS) I, II
Semester I, III & V

Practical Time-Table AY 2025-26 (NEP-2020)
w.e.f. 14 July 2025



Day/Time	08:00AM - 10:00AM	10:00 AM - 12:00 PM	12:00 PM - 02:00 PM	02:00PM - 04:00PM	04:00PM - 06:00PM
Monday	B Sc DS FY (A2) Database (SAS)	B Voc CT SY C++ (SKK)	M Sc CS SY DIP (PSL)	M Sc CS FY MAD Using Kotlin (MSK)	B Voc CT TY Kotlin (MSK)
Tuesday	B Sc DS FY (A1) Database (SAS)	B Voc CT SY Data Structure (SMJ)	M Sc CS FY DAA (RRL)	M Sc CS FY OOP Using Python (SMS)	B Voc CT TY Angular (SMS)
Wednesday	B Sc DS FY (A1) Spreadsheet (SAS)	B Sc DS (A2) C Language (SMJ)	M Sc CS SY IoT & Cloud (SAS)	B Sc TY MAD (MSK)	B Voc CT TY Mob App Dev. (MSL)
Thursday	B Sc DS FY (A2) Matrices & Calculus (RBD)	B Sc DS (A1) C Language (SMJ)	M Sc CS SY Adv Python (SKK)	B Sc TY DIP (RRL)	B Voc CT SY CN (MSL)
Friday	B Sc DS FY (A2) Spreadsheet (SAS)	B Sc SY OS (PSL)	M Sc CS SY ML (SAS)	B Sc TY Data Science using Python (SKK)	B Sc FY (SEC) Basics of Python (RRL)
Saturday	B Sc DS FY (A1) Matrices & Calculus (RBD)	B Sc SY JAVA (MSK)	M Sc CS FY CSA (HFM)	B Sc TY SE (MSL)	B Sc FY (SEC) Basics of Python (RRL)

RRL-Dr. R R Londhe
SKK-S K Kasbe

SAS-Shinde A S
SMJ-S M Jadhav

HFM-H F Maniyar
SMS-S M Sandur

PSL-P S Laturiya
MSK-M S Katambe

RBD-R B Deshmukh
MSL-M S Londhe

P. S. Kasbe
Head
Dept. of Computer Science
Rajarshi Shahu Mahavidyalaya, Latur

P. S. Kasbe
Principal
Rajarshi Shahu Mahavidyalaya
Latur

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Department of Computer Science
Revised Theory Time Table AY 2025-26 (NEP-2020)
B. Sc. (DS) I & M. Sc. (CS) I
Semester I & III w.e.f. 14 July 2025



Time / Day	M. Sc. (CS) FY MatLab		B. Sc. (DS) FY H. No. 325	
	09:00 am to 10:00 am	10:00 am to 11:00 am	12:00 noon to 01:00 pm	01:00 pm to 02:00 pm
Monday	OOP Using Python (SMS)	MAD (MSK)	Problem Sol Using C (SMJ)	Matrices & Calculus (RBD)
Tuesday	OOP Using Python (SMS)	MAD (MSK)	Problem Sol Using C (SMJ)	Matrices & Calculus (RBD)
Wednesday	OOP Using Python (SMS)	MAD (MSK)	Problem Sol Using C (SMJ)	Stastics for Data Science (RBD)
Thursday	CSA (HFM)	DAA (RRL)	Matrices & Calculus (RBD)	Stastics for Data Science (RBD)
Friday	CSA (HFM)	DAA (RRL)	English AEC B Sc DS FY (APS)	Stastics for Data Science (RBD)
Saturday	CSA (HFM)	DAA (RRL)	English AEC B Sc DS FY (APS)	Stastics for Data Science (RBD)

RRL-Dr. R R Londhe
SKK- S K Kasbe
HFM-H F Maniyar
RBD-R B Deshmukh

SAS- Shinde A S
SMJ- S M Jadhav
SMS- S M Sandur
MSL-M S Londhe

PSL: P S Laturiya
MSK- M S Katambe
APS-A P Sawant

Time Table Committee

Dept. of Computer Science
Rajarshi Shahu Mahavidyalaya, Latur

PRINCIPAL
Rajarshi Shahu Mahavidyalaya,
Latur

Shiv Chhatrapati Shikshan Sanstha's

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Department of Computer Science

B. Sc., B. Sc. DS , B. Voc. CT , M.Sc. Semester I, III & V

Practical Time-Table 2024-25 w.e.f. 07 July 2025



Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
CS Dept 8:00AM - 10:00AM	B Sc DS (A2) Database (SAS)	B Sc DS (A1) Database (SAS)	B Sc DS (A1) Spreadsheet (SAS)	B Sc DS (A2) Matrices & Calculus (RBD)	B Sc DS (A2) Spreadsheet (SAS)	B Sc DS (A1) Matrices & Calculus (RBD)
CS Dept 10:00 AM- 12:00 PM	B Voc CT SY C++ (SKK)	B Voc CT SY Data Structure (SMJ)	B Sc DS (A2) C Language (SMJ)	B Sc DS (A1) C Language (SMJ)	B Sc SY OS (PSL)	B Sc SY JAVA (MSK)
CS Dept 12:00 PM- 02:00 PM	M Sc CS SY DIP (PSL)	B Voc CT FY Office (HFM) M Sc CS FY DAA (RRL)	M Sc CS SY IoT & Cloud (SAS)	M Sc CS SY Adv Python (SKK)	M Sc CS SY ML (SAS)	B Voc CT FY BCP (PSL) M Sc CS FY CSA (HFM)
CS Dept 02:00PM - 04:00PM	B Voc CT FY WP (HFM) M Sc CS FY MAD Using Kotlin (MSK)	M Sc CS FY OOP Using Python (SMS)	B Sc TY MAD (MSK)	B Sc TY DIP (RRL)	B Sc TY Data Science using Python (SKK)	B Sc TY SE (MSL)
CS Dept 04:00PM - 06:00PM	B Voc CT TY Kotlin (MSK)	B Voc CT TY Angular (SMS)	B Voc CT TY Mob App Dev. (MSL)	B Sc FY (SEC) Basics of Python (RRL)	B Sc FY (SEC) Basics of Python (RRL)	B Voc CT SY CN (MSL)

RRL Dr. Renuka R. Londhe
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Semester I, III & V

Practical Time-Table AY 2025-26 (NEP-2020)
w.e.f. 14 July 2025



Day/Time	08:00AM - 10:00AM	10:00 AM - 12:00 PM	12:00 PM - 02:00 PM	02:00PM - 04:00PM	04:00PM - 06:00PM
Monday	B Sc DS FY (A2) Database (SAS)	B Voc CT SY C++ (SKK)	M Sc CS SY DIP (PSL)	M Sc CS FY MAD Using Kotlin (MSK)	B Voc CT TY Kotlin (MSK)
Tuesday	B Sc DS FY (A1) Database (SAS)	B Voc CT SY Data Structure (SMJ)	M Sc CS FY DAA (RRL)	M Sc CS FY OOP Using Python (SMS)	B Voc CT TY Angular (SMS)
Wednesday	B Sc DS FY (A1) Spreadsheet (SAS)	B Sc DS (A2) C Language (SMJ)	M Sc CS SY IoT & Cloud (SAS)	B Sc TY MAD (MSK)	B Voc CT TY Mob App Dev. (MSL)
Thursday	B Sc DS FY (A2) Matrices & Calculus (RBD)	B Sc DS (A1) C Language (SMJ)	M Sc CS SY Adv Python (SKK)	B Sc TY DIP (RRL)	B Voc CT SY CN (MSL)
Friday	B Sc DS FY (A2) Spreadsheet (SAS)	B Sc SY OS (PSL)	M Sc CS SY ML (SAS)	B Sc TY Data Science using Python (SKK)	B Sc FY (SEC) Basics of Python (RRL)
Saturday	B Sc DS FY (A1) Matrices & Calculus (RBD)	B Sc SY JAVA (MSK)	M Sc CS FY CSA (HFM)	B Sc TY SE (MSL)	B Sc FY (SEC) Basics of Python (RRL)

RRL- Dr. R R Londhe
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Department of Computer Science
Revised Theory Time Table AY 2025 - 26 Even Semester (NEP-2020)
B. Sc. and M. Sc. (Computer Science)
Semester II, IV & VI w.e.f. 01 Dec. 2025



	M. Sc. (CS) FY MatLab		M. Sc. (CS) SY H. No 201		B. Sc. TY Hall No.319	B. Sc. TY Hall No. 319	B. Sc. SY Hall No. 319
Time / Day	09:00 am to 10:00 am	10:00 am to 11:00 am	10:00 am to 11:00 am	11:00 am to 12:00 noon	09:00 am to 10:00 am	10:00 am to 11:00 am	08:00 am to 09:00 am
Monday	RDBM (MSK)	Web Prog (HFM)	Pattern Recog (SAS)	Advance Java (PSL)	VSC (SMS)	Pattern Recog (RRL)	Comp Networks (PSL)
Tuesday	RDBM (MSK)	Web Prog (HFM)	Pattern Recog (SAS)	Advance Java (PSL)	VSC (SMS)	Pattern Recog (RRL)	Comp Networks (PSL)
Wednesday	RDBM (MSK)	Web Prog (HFM)	Pattern Recog (SAS)	Advance Java (PSL)		Pattern Recog (RRL)	Comp Networks (PSL)
Thursday	IoT (SAS)	CD (SKK)	SE (SMJ)	Big Data (RRL)	DBA (MSK)	Machine Learning (SAS)	DBMS (MSK)
Friday	IoT (SAS)	CD (SKK)	SE (SMJ)	Big Data (RRL)	DBA (MSK)	Machine Learning (SAS)	DBMS (MSK)
Saturday	IoT (SAS)	CD (SKK)	SE (SMJ)	Big Data (RRL)	DBA (MSK)	Machine Learning (SAS)	DBMS (MSK)

RRL-Dr. R R Londhe
 SKK- S K Kasbe
 HFM-H F Maniyar

SAS- Shinde A S
 SMJ- S M Jadhav
 SMS- S M Sandur

PSL: P S Laturiya
 MSK- M S Katambe

Prin Head
 Dept. of Computer Science
 Rajarshi Shahu Mahavidyalaya, Latur

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Semester I, III & V

Practical Time-Table AY 2025-26 (Even Semester)
w.e.f. 01 Dec 2025



Day/Time	08:00AM - 10:00AM	10:00 AM - 12:00 PM	12:00 PM - 02:00 PM	02:00PM - 04:00PM	04:00PM - 06:00PM
Monday	B Sc DS FY (A2) Python for DS (SAS)	B Voc CT SY DBMS (SKK)	M Sc CS SY Patt recg (SAS)	M Sc CS FY RDBMS (MSK)	B Voc CT TY MAD (MSK)
Tuesday	B Sc DS FY (A1) Python for DS (SAS)	B Voc CT SY Python (SMS)	B Sc TY Pattern recog (RRL)	M Sc CS FY CD (SKK)	B Voc CT TY C#.net (SMS)
Wednesday	B Sc DS (A1) Python and Data Stru (SMJ)	B Sc DS (A2) Python and Data Stru (SMJ)	B Sc TY DBA (MSK)	M Sc CS SY Adv Java (PSL)	
Thursday	B Sc DS FY (A2) Web Prog (SMS)	B Sc DS FY (A1) Web Prog (SMS)	B Sc TY ML (SAS)	M Sc CS SY Big Data (RRL)	B Voc CT SY Java (SMJ)
Friday	B Sc DS FY (A2) Linear Algebra (PSL)	B Sc SY Comp Net (RRL)	M Sc CS SY SE (SMJ)	M Sc CS FY IoT (SAS)	B Sc FY (SEC) Basics of Python (RRL)
Saturday	B Sc DS FY (A1) Liner Algebra (PSL)	B Sc SY DBMS (MSK)	M Sc CS FY Web Prog (HFM)	B. Sc. FY (SEC) RRL	

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MSK- M S Katambe

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(Autonomous)
Principal