

Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

Department of I.T.

Teaching Plan

Timetable Duration: July 2025 to November 2025

Name of the Teacher: Bhairavnath Gorde

Details of Classes to be taught

Class	Division	Course Title	Course Code	Total Teaching Hrs
B.Sc.C.S.F.Y.	A	Programming in C	101COM1101	45

Summary of Lesson Plan

Unit and Chapter to be Covered	Expected No. of Lectures	Date	Academic activities to be Organized	No. of Test / Assignment
Unit I. Overview of C	12	02/07/2025 To 18/07/2025	Class Test	1
Unit II. Branching and Looping	12	19/07/2025 To 08/08/2025	Programming Quiz	1
Unit III. Arrays and Strings	11	20/08/2025 To 13/09/2025	Surprize Test	1
Unit IV. Advance Concepts of C	10	19/09/2025 To 08/10/2025	Blind Programming Test	1

HS Teacher (B.S. Goode)

Dept. of Information Technology, R.S.M.(Autonomous), Latur

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Unit I. Overview of C	12	01/07/2025 To 18/07/2025	Class Test	1
Unit II. Branching and Looping	12	19/07/2025 To 08/08/2025	Programming Quiz	1
Unit III. Arrays and Strings	11	19/08/2025 To 13/09/2025	Surprize Test	1
Unit IV. Advance Concepts of C	10	15/09/2025 To 07/10/2025	Blind Programming Test	1

Teacher (B.S. Gordc)

Dept. of Information Technology R.S.M.(Autonomous), Latur Rajarshi Shanu Mahasidyalaya. L.
(Autonomous)



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Unit I. Overview of C	12	01/07/2025 To 16/07/2025	Class Test	1
Unit II. Branching and Looping	12	17/07/2025 To 07/08/2025	Programming Quiz	1
Unit III. Arrays and Strings	11	19/08/2025 To 11/09/2025	Surprize Test	1
Unit IV. Advance Concepts of C	10	15/09/2025 To 09/10/2025	Blind Programming Test	1

Teacher (B.S. Gorde)

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Faculty of Science and Technology Department of I.T.

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Timetable Duration: December 2025 to March 2026

Name of the Teacher: Bhairavnath Gorde



Details of Classes to be taught

Class	Year	Semester	Division	Course Title	Course Level	Course Code	Total Teaching Hrs
B.Sc.C.S.F.Y.	First	II	A	C++ Programming	DSC	101COM2105	45

Summary of Lesson Plan

Unit No.	Chapter to be Covered	Expected No. of Lectures	Date	Academic activities to be Organized	No. of Test / Assignment
I	Unit I. Overview of Object Oriented Programming	10	03/12/2025 To 26/12/2025	Seminar	1
II	Unit. II Class and Object	14	27/12/2025 To 31/01/2026	Class Test	1
III	Unit. III Polymorphism	10	04/02/2026 To 25/02/2026	Programming Quiz	1
IV	Unit. IV Inheritance and Exception Handling	11	27/02/2026 To 28/03/2026	Group Disscussion	1.

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B. Sc. C. S. F. Y.	First	II	В	C++ Programming	DSC	101COM2105	45

Summary of Lesson Plan

Unit No.	Chapter to be Covered	Expected No. of Lectures	Date	Academic activities to be Organized	No. of Test / Assignment
I	Unit I. Overview of Object Oriented Programming	10	01/12/2025 To 23/12/2025	Seminar	1
II -	Unit II. Class and Object	14	27/12/2025 To 02/02/2026	Class Test	1
III	Unit III. Polymorphism	10	03/02/2026 To 02/03/2026	Programming Quiz	1
IV	Unit. IV Inheritance and Exception Handling	11	09/03/2026 To 31/03/2026	Group Disscussion	1

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II	Unit II. Class and Object	14	24/12/2025 To 29/01/2026	Class Test	1
III	Unit III. Polymorphism	10	03/02/2026 To 26/02/2026	Programming Quiz	1
ĬV	Unit IV. Inheritance and Exception Handling	11	10/03/2026 To 31/03/2026	Group Disscussion	1

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