



Shiv Chhatrapati Shiksha Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)
Department of Information Technology
Teaching Plan



Timetable Duration : July 2023 to November 2023

Name of the Teacher : **Prof. Manjusha Anant Shinde**

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	55

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	10/07/2023 To 10/08/2023	ICT Teaching & Practical Session	Internal Class Test through Google Form (2)
Unit II Branching and Looping	12	11/08/2023 To 09/09/2023	ICT Teaching & Practical Session	Internal Class Test through Google Form (2) Internal Class test offline
Unit III Arrays and Strings	11	11/09/2023 To 10/10/2023	ICT Teaching & Practical Session , Seminars	Internal Class Test through Google Form (2) Internal Class test offline
Unit IV Functions, Structure and Union	10	11/10/2023 To 04/11/2023	ICT Teaching & Practical Session seminars Case study Programs	Internal Class Test through Google Form (2) Internal Class test offline

Teacher

HOD

Head

Dept. of Information Technology

Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

Principal
PRINCIPAL

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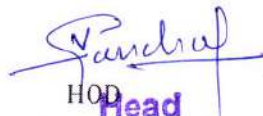
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Unit III Arrays and Strings	11	11/09/2023 To 10/10/2023	ICT Teaching & Practical Session , Seminars	Internal Class Test through Google Form (2) Internal Class test offline
Unit IV Functions, Structure and Union	10	11/10/2023 To 04/11/2023	ICT Teaching & Practical Session seminars Case study Programs	Internal Class Test through Google Form (2) Internal Class test offline



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Unit I Overview of C	12	10/07/2023 To 10/08/2023	ICT teaching and practical sessions	2 online tests through google class room
Unit II Branching and looping	12	11/08/2023 To 09/09/2023	ICT teaching and programs	2 Online test trough google form and 1 offline test
Unit III Arrays and Strings	11	11/09/2023 To 10/10/2023	ICT teaching and programs	2 Online test trough google form
Unit IV Functions, Structures and Union	10	11/10/2023 To 04/11/2023	ICT teaching and programs	2 Online test trough google form and 1 offline test

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Department of I.T.
Teaching Plan

Timetable Duration : December 2023 to March 2024

Name of the Teacher : Smt. J.V. Mashalkar

Details of Classes to be taught

Class	Division	Course Title	Course Code	Total Teaching Hrs
B.Sc.CS SY IV Sem	A	Computer Science	C#.Net	55

Summary of Lesson Plan

Unit and Chapter to be Covered	Expected No. of Lectures	Date	Academic activities to be Organized	No. of Test / Assignment
Introduction to .net, Arrays and operators	13	06/12/2023 To 02/01/2024	Seminar	1
Properties, Events, Delegates and C# Namespaces	13	03/01/2024 To 27/01/2024	Group discussion	1
Windows Application	15	28/01/2024 To 04/03/2024	Seminar	1
Ado.Net and Database Oriented Applications	14	05/03/2024 To 29/03/2024	Group discussion	2


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Department of I.T.
Teaching Plan

Timetable Duration : December 2023 to March 2024

Name of the Teacher : **Smt. J.V. Mashalkar**

Details of Classes to be taught

Class	Division	Course Title	Course Code	Total Teaching Hrs
B.Sc.CS TY VI Sem		Computer Science	Principles of Compiler Design	50

Summary of Lesson Plan

Unit and Chapter to be Covered	Expected No. of Lectures	Date	Academic activities to be Organized	No. of Test / Assignment
Programming Languages and Compilers	11	06/12/2023 To 03/01/2024	Group discussion	1
Lexical Analysis	15	04/01/2024 To 30/01/2024	Seminar	1
Basic Parsing Techniques and Syntax Directed Translation	12	31/01/2024 To 02/03/2024	Group discussion	1
Symbol Table, Errors and Code Optimization	12	13/03/2024 To 28/03/2024	Seminar	1


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Properties, Events, Delegates and C# Namespaces	15	03/01/2024 To 29/01/2024	Seminar	1
Windows Application	14	31/01/2024 To 05/03/2024	Seminar	1
Ado.Net and Database Oriented Applications	13	13/03/2024 To 29/03/2024	Group discussion	1


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