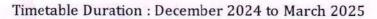


Shiv Chhaurapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)
Department of
Teaching Plan



Name of the Teacher: Asadkadari Ajamalkadari Sayyad



Details of Classes to be taught

Class	Division	Course Title	Course Code	Total Teaching Hrs
MSc CS FY	A	Advanced DBMS	601COS2101	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: Relational Databases	11	06/12/2024 To 27/12/2024	Study of Relational Databases	Class Test on Unit-I 28.12.2024
Unit II : Query Processing and Optimization	12	02/01/2025 To 25/01/2025	Study of Query Processing and Optimization	Activity based Unit Test-I
Unit III : Transaction Management and Concurrency Control	12	30/01/2025 To 22/02/2025	Study of Transaction Management and Concurrency Control	Class Test on Unit-2 on 27.02.2025
Unit IV : System Architecture	10	28/02/2025 To 29/03/2025	Study of System Architecture	MCQs based Unit Test-II

Teacher

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Dept. of Computer Science Rajarshi Shahu Mahavidyalaya, Latur Raincipal I.
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Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

Department of

Teaching Plan

Timetable Duration: December 2024 to March 2025

Name of the Teacher: Asadkadari Ajamalkadari Sayyad



Details of Classes to be taught

Class	Division	Course Title	Course Code	Total Teaching Hrs
B.Voc (CT) TY	A	Android Application Development using Kotlin (Skill Component)	CT.SC.601	60

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 : Kotlin OOPs	15	06/12/2024 To 30/12/2024	Program implementation for Kotlin OOPs	Class Test on Unit-I 31.12.2024
Unit II : Android Startup and Kotlin Android	15	03/01/2025 To 28/01/2025	Program Demonstration to Android Startup and Kotlin Android	Activity based Unit Test-I
Unit III : Basic Controls and Layouts	15	31/01/2025 To 25/02/2025	Program Implementation for Basic Controls and Layouts	Class Test on Unit-2 on 28.02.2025
Unit IV : Menus and Other Controls	15	01/03/2025 To 29/03/2025	Program Demonstration for Menus and Other Controls	MCQs based Unit Test-II

Teacher

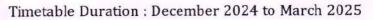
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Shiv Chhairapati Shikshan Sanstha's Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) Department of Teaching Plan



Name of the Teacher: Asadkadari Ajamalkadari Sayyad



Details of Classes to be taught

Class	Division	Course Title	Course Code	Total Teaching Hrs
M. Sc CS SY	Α	Software Engineering	P-SOE-	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
Unite I : Introduction and Software Metrics	10	09/12/2024 To 30/12/2024	Study of Introduction and Software Metrics	Class Test on Unite - I 31.12.2024
Unite II : Software Project Planning and Risk Management	13	01/01/2025 To 03/02/2025	Study of Software Project Planning and Risk Management	Activity based Unite Test - I
Unite III : Software Quality Assurance and Configuration Management	12	04/02/2025 To 05/03/2025	Study of Software Quality Assurance and Configuration Management	Class Test on Unite Test - II
Unite IV : Types and Levels of Testing	10	10/03/2025 To 26/03/2025	Study of Types and Levels of Testing	MCQs based Unite Test - II

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Dept. of Computer Science Rajarshi Shahu Mahavidyalaya, Leter Rajarshi Shahu Mahavidyataya, Lati
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Shiv Chharrapati Shikshan Sanstha's Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) Department of Teaching Plan

Timetable Duration: December 2024 to March 2025

Name of the Teacher: Asadkadari Ajamalkadari Sayyad



Details of Classes to be taught

Class	Division	Course Title	Course Code	Total Teaching Hrs
B.Voc (CT) SY	Α	Programming in Java(Skill Component)	CT.SC.401	60

Summary of Lesson Plan

Unit and Chapter to be Covered	No. of Lectures	Date	Academic activities to be Organized	No. of Test / Assignment
Unite I : Introduction to Java programming	15	06/12/2024 To 30/12/2024	Program Implementation in Java	Class Test on Unit-I 31.12.2024
Unit 2 : Object Oriented Concepts	15	03/01/2025 To 28/12/2024	Program Demonstration of Object Oriented Concepts	Activity based Unit Test-I
Unit 3 : Package,Interface and Exception Handling	15	31/01/2025 To 25/02/2025	Program Implementation of Package,Interface and Exception Handling	Class Test on Unit-2 on 28.02.2025
Unit 4: Applets, Event Handling, Swing, JDBC	15	01/03/2025 To 29/03/2025	Program Demonstration of Applets, Event Handling, Swing, JDBC	MCQs based Unit Test-II

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