



Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Department of Computer Science

Teaching Plan (Semester - III, V)

Academic Year : 2024-2025



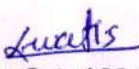
1. Details of Classes to be taught


Sr. No.	Class	Name of Asst. Prof.	Subject	Paper	Total Lecturers:
1	B. Voc. (CT) SY Sem III	Swati M. Sandur	Computer Technology	U-PBJ-429 PHP,BOOTSTRAP,JQUERY	60 (4 Credits)

2. Summary of Lesson Plan

Sr. No.	Unit and Chapter to be covered	Expected No. of Lectures	Date	Academic activities to be organized	No. of Test / Assignment with topic and date
1	UNIT I: PHP	15	03.07.2024 To 27.07.2024	PPT Presentation for Basic Concepts of PHP	Assignment
2	UNIT II: Introduction to bootstraps	20	31.07.2024 To 31.08.2024	Program Assignments on Bootstrap	Unit Test I
3	UNIT III: Bootstraps UI	10	04.09.2024 To 20.09.2024	Program Assignments on Bootstrap UI	
4	Unit IV JQuery	15	21.09.2024 To 24.10.2024	PPT Presentation on JQuery	Class Test Unit Test II

Date: 03.07.2024


Miss. Swati M. Sandur
Name and Signature
of Teacher


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


Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latur
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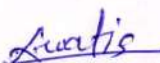
1. Details of Classes to be taught


Sr. No.	Class	Name of Asst. Prof.	Subject	Paper	Total Lecturers:
4	B. Voc. (CT) TY Sem V	Swati M. Sandur	Computer Technology	U-WDA-661 Web Programming using Angular	60 (4 Credits)

2. Summary of Lesson Plan

Sr. No.	Unit and Chapter to be covered	Expected No. of Lectures	Date	Academic activities to be organized	No. of Test / Assignment with topic and date
1	Unit I Introduction to TypeScript	15	01.07.2024 To 27.07.2024	PPT presentation on python methods	Assignment
2	Unit II Introduction to Angular	15	31.07.2024 To 24.08.2024	PPT Presentation on Inheritance and Interface	Unit Test I
3	Unit III Components, Binding and Directives	15	28.08.2024 To 04.10.2024	Perform the Database Connectivity	
4	Unit IV Pipes, Routing and Animation	15	05.10.2024 To 24.10.2024	PPT Presentation on Creating a simple Application using different controls	Class Test Unit Test II

Date: 01.07.2024


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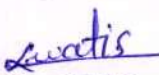
1. Details of Classes to be taught


Sr. No.	Class	Name of Asst. Prof.	Subject	Paper	Total Lecturers:
2	B. Voc. (CT) TY Sem V	Swati M. Sandur	Computer Technology	U-KPR-662 Kotlin Programming	60 (4 Credits)

2. Summary of Lesson Plan

Sr. No.	Unit and Chapter to be covered	Expected No. of Lectures	Date	Academic activities to be organized	No. of Test / Assignment with topic and date
1	Unit I Introduction to Kotlin	15	01.07.2024 To 25.07.2024	PPT Presentation on Features of Kotlin	Assignment
2	Unit II Classes and Objects	15	29.07.2024 To 26.08.2024	PPT Presentation on Classes and Objects	Activity based Unit Test I
3	Unit III Exception Handling and Null Safety	15	27.08.2024 To 01.10.2024	PPT Presentation on Exception Handling	
4	Unit IV Kotlin for Android	15	3.10.2024 To 24.10.2024	Program for Kotlin Application	Class Test Unit Test II

Date: 01.07.2024


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