## Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Computer Science (Sept 2022 to Dec 2022)

5. Details of Classes to be taught

| Sr. <br> No. | Class | Name of the Teacher | Subject | Paper | Total <br> Lectures |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | M.SC.CS FY | Ms. Humera | Computer | P-CSA-127 |  |
| Maniyar | Science | 60 <br> Computer <br> System <br> Architecture | (4-Credits) |  |  |

6. Summary of Lesson Plan

| Sr. <br> No. | Unit \& Chapter to be <br> Covered | Expected <br> No. of <br> Lectures | Date | Academic <br> Activities to be <br> organized | No. of Tests/ <br> Assignments <br> with topic <br> and date |
| :---: | :--- | :---: | :---: | :---: | :---: |
| 1 | Unit I: Design <br> Methodology and <br> Processor Design | 15 | 12.09 .2022 <br> to |  | Class Test on <br> Unit I |
| $01-10-2022$ |  |  |  |  |  |$|$



Dept. of Computer Science
Rajarshi Shahu Mahzwidyalaya, Latur


Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur

## Rajarshi Shahu Mahavidyalaya (Autonomous), Latur <br> Department of Computer Science

(August 2022 to Oct 2022)
3. Details of Classes to be taught

| Sr. <br> No. | Class | Name of the Teacher | Subject | Paper | Total <br> Lectures |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | BSC TY | Ms. Humera | Computer | U-ADC-540 | 45 |
|  |  | Maniyar | Science | Web Page <br> Designing | (2-Credits) |

## 4. Summary of Lesson Plan

| Sr. <br> No. | Unit \& Chapter to be <br> Covered | Expected <br> No. of <br> Lectures | Date | Academic <br> Activities to be <br> organized | No. of Tests/ <br> Assignments <br> with topic <br> and date |
| :---: | :--- | :---: | :---: | :---: | :---: |
| 1 | UNIT I: Introduction to <br> HTML5 | 15 | 04.08 .2022 <br> to <br> to | ICT Based <br> Teaching |  |
| 2 | UNIT II: CSS3 | 10 | 26.08 .2022 |  |  |
| 3 | UNIT III: Java Script, <br> to | 10 | Activity of <br> Creating Login <br> Form. | Activity based <br> Unit Test-I |  |
| 4 | UNIT IV: Development <br> of Website | 10 | 10.09 .2022 <br> to | Program <br> Implementation <br> on JavaScript | Written Test <br> on Unit-II on <br> 27.09 .2022 |

Date: $04-08-22$


Humera Maniyar
Name \& Signature of Teacher


Dept. of Computer Science
Ralarshi Shahu Mahawidyalaya, Latuf


Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur

## Rajarshi Shahu Mahavidyalaya (Autonomous), Latur <br> Department of Computer Science

(July 2022 to Oct 2022)

## 1. Details of Classes to be taught

| Sr. <br> No. | Class | Name of the Teacher | Subject | Paper | Total <br> Lectures |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | B.Voc.(CT) <br> SY | Ms. Humera <br> Maniyar | Computer <br> Technology | U-DMS-433 <br> Database <br> Management <br> System | 60 <br> (4-Credits) |

2. Summary of Lesson Plan

| Sr |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| No. | Unit \& Chapter to be <br> Covered | Expected <br> No. of <br> Lectures | Date | Academic <br> Activities to be <br> organized | No. of Tests/ <br> Assignments <br> with topic <br> and date |
| 1 | Unit-I Introduction to <br> Databases and Data <br> Models | 15 | 1.07 .2022 <br> to <br> 25.07 .2022 | Using Black <br> Board |  |
| 2 | Unit-II Database Design, | 15 | 26.07 .2022 <br> to <br> ER-Diagram and Unified <br> Modeling Language | PPT <br> Presentation on <br> ER Diagram | Activity based <br> Unit Test-I |
| 3 | Unit-III: Relational <br> Algebra and Calculus | 15 | 20.08 .2022 <br> to <br> to <br> 17.09 .2022 |  | Written Test <br> on Unit-2 on <br> 19.09 .2022 |
| 4 | Unit-IV: Constraints, <br> Views and SQL | 15 | 20.09 .2022 <br> to <br> 15.10 .2022 | ICT Based <br> Teaching | Unit Test-II |

Date:20-06-22


Humera Maniyar
Name \& Signature of Teacher


Dept. of Computer Science Rajarshi Shahu Mahavidyalaya, Latur


Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

## Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Computer Science <br> (July -2022 to Oct-2022)

## 1. Details of Classes to be taught

| Sr. <br> No. | Class | Name of the Teacher | Subject | Paper | Total <br> Lectures |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | B.Voc.CT. | Ms. Humera | Computer | U-OAT-217 | 60 <br> Technology <br> Office |
| Maniyar |  | Automation <br> Tools |  |  |  |

## 2. Summary of Lesson Plan

| Sr. <br> No. | Unit \& Chapter to be Covered | $\begin{array}{\|c} \text { Expected } \\ \text { No. of } \\ \text { Lectures } \end{array}$ | Date | Academic Activities to be organized | No. of Tests/ Assignments with topic and date |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Unit I: Word Processing | 15 | $\begin{gathered} 19.07 .2022 \\ \text { to } \\ 11.08 .2022 \end{gathered}$ | PPT <br> Presentation on Introduction to Word |  |
| 2 | Unit II Spreadsheet: | 10 | $\begin{gathered} 16.08 .2022 \\ \text { to } \\ 31.08 .2022 \\ \hline \end{gathered}$ |  | Activity based Unit Test-I |
| 3 | Unit III: Presentation | 20 | $\begin{gathered} 01.09 .2022 \\ \text { to } \\ 04.10 .2022 \\ \hline \end{gathered}$ | ICT Based Teaching | Written Test on Unit-2 on 05.10.2022 |
| 4 | Unit IV: Database | 15 | $\begin{gathered} 06.10 .2022 \\ \text { to } \\ 15.10 .2022 \end{gathered}$ |  | Unit Test-II |

Date: 20-00722


Dept. of Computer Science
Rajarshi Shahu Mahavidyalaya, Latur


Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

## Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Computer Science

(December 2022 to March 2023)

## 1. Details of Classes to be taught

| Sr. <br> No. | Class | Name of the Teacher | Subject | Paper | Total <br> Lectures |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | B.Voc.CT <br> FY | Ms. Humera <br> Maniyar | Computer <br> Technology | U-ADT-316 <br> ADT | 60 <br> (4-Credits) |

2. Summary of Lesson Plan

| Sr. <br> No. | Unit \& Chapter to be Covered | Expected No. of Lectures | Date | Academic Activities to be organized | No. of Tests/ Assignments with topic and date |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Unit - 1 Software Development Models | 15 | $\begin{gathered} \hline 08.12 .2022 \\ \text { to } \\ 04.01 .2023 \\ \hline \end{gathered}$ | PPT <br> Presentation on Software Models |  |
| 2 | Unit-2 Requirement Modeling: Flow, Behavior, Patterns and Webapps | 20 | $\begin{gathered} 05.01 .2023 \\ \text { to } \\ 08.02 .2023 \end{gathered}$ |  | Activity based Typdyidurretatit |
| 3 | Unit - 3 Web Application Testing | 15 | $\begin{gathered} 09.02 .2023 \\ \text { to } \\ 07.03 .2023 \\ \hline \end{gathered}$ | ICT Based Test | Written Test on Unit-2 on 08.03.2023 |
| 4 | Unit -4 Learning and Self Development | 10 | $\begin{gathered} 13.03 .2023 \\ \text { to } \\ 28.03 .2023 \\ \hline \end{gathered}$ | Practice Test | Unit Test-II |

Date:08.12.2022


Ms.Humera Maniyar Name \& Signature of Teacher


Dept. of Computer Science
Rajarshi Shahu Mahzvidyalaya, Latur


PRINCIPAL
Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

# Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Computer Science (December 2022 to March 2023) 

## 1. Details of Classes to be taught

| Sr. <br> No. | Class | Name of the Teacher | Subject | Paper | Total <br> Lectures |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | B.Voc.(CT) <br> TY | Ms.Humera <br> Maniyar | Computer <br> Technology | U-SDC-764 <br> Software <br> Development <br> using C\#.net | 60 <br> (4-Credits) |

## 2. Summary of Lesson Plan

| Sr. <br> No. | Unit \& Chapter to be <br> Covered | Expected <br> No. of <br> Lectures | Date | Academic <br> Activities to be <br> organized | No. of Tests/ <br> Assignments <br> with topic <br> and date |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Unit Introduction <br>  <br> Operators | 15 | 08.12 .2022 <br> to <br> to | PPR <br> Presentation on <br> Arrays. |  |
| 2 | Unit II Properties, Error <br> Handling \& Namespaces | 15 | 04.12 .2022 <br> to <br> to | Console <br> Application for <br> Namesspaces | Activity based <br> Unit Test-I |
| 3 | Unit III GUI <br> Programming <br> (Windows Application) | 15 | 28.01 .2023 <br> to <br> to | Program <br> Implementation <br> of windows <br> Applications | Written Test <br> on Unit-2 on <br> 24.02 .2023 |
| 4 | Unit IV Database <br> Programming | 15 | 25.02 .2023 <br> to <br> to | Program <br> Implementation <br> of Database. | MCQs based <br> Unit Test-II |

Date:08.12.2022
H)maniyar,

Ms.Humera Maniyar
Name \& Signature of Teacher


Dept. of Computer Science
vidyalava 1 anther


Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

## Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Computer Science <br> Teaching Plan (Semester-IV) <br> (December 2022 to March 2023)

## 1.Details of Classes to be taught

| Sr. <br> No. | Class | Name of the Teacher | Subject | Paper | Total Lectures |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | BSC SY | Ms.Humera Maniyar | Computer <br> Science | SECCOS-2 <br> HTML <br> Programming | 40 <br> (2-Credits) |

## 2.Summary of Lesson Plan

| Sr. <br> No. | Unit \& Chapter to be Covered | Expected No. of Lectures | Date | Academic Activities to be organized | No. of Tests/ Assignments with topic and date |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Unit-I: Introduction To Web Publishing | 07 | $\begin{gathered} 11.01 .2023 \\ \text { to } \\ 18.01 .2023 \end{gathered}$ | PPT Presentation on HTML <br> Structure and <br> URL Concept |  |
| 2 | Unit-II: HTML Formatting. | 07 | $\begin{gathered} 25.01 .2023 \\ \text { to } \\ 01.02 .2023 \\ \hline \end{gathered}$ | HTML Program on Heading , List and Marquee Tag |  |
| 3 | Unit-III: Working With Images in HTML | 06 | $\begin{gathered} 08.02 .2023 \\ \text { to } \\ 13.02 .2023 \end{gathered}$ | ICT Based Teaching |  |
| 4 | Unit-IV: Using Hyperlink in HTML | 06 | $\begin{gathered} 15.02 .2023 \\ \text { to } \\ 22.02 .2023 \end{gathered}$ | Program Implementation on HTML hyperlink |  |
| 5 | Unit-V: Using Table in HTML | 07 | $\begin{gathered} 01.03 .2023 \\ \text { to } \\ 08.03 .2023 \end{gathered}$ | Program Implementation on HTML Table and Table Formatting |  |
| 6 | Unit-VI: Basics of   <br> Interactivity   | 07 | $\begin{gathered} 15.03 .2023 \\ \text { to } \\ 22.03 .2023 \\ \hline \end{gathered}$ | ICT Based Teaching |  |

Date:11.01.2023
Humaniyar Ms.Humera Maniyar Name \& Signature of Teacher

# Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Computer Science <br> Teaching Plan (Semester-II) <br> (December 2022 to March 2023) 

## 1.Details of Classes to be taught

| Sr. <br> No. | Class | Name of the Teacher | Subject | Paper | Total <br> Lectures |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | MSC.CS.FY | Ms.Humera | Computer | P-WPU-227 | 60 <br> Maniyar |
|  |  | Science | Web <br> Programming |  |  |

## 2.Summary of Lesson Plan

| Sr. <br> No. | Unit \& Chapter to be Covered | Expected No. of Lectures | Date | Academic Activities to be organized | No. of Tests/ Assignments with topic and date |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Unit-I: Introduction to Web Technology \& Asp.net | 15 | $\begin{gathered} 13.01 .2023 \\ \text { to } \\ 31.01 .2023 \\ \hline \end{gathered}$ | Using Smart Board Teaching |  |
| 2 | Unit-II: Applications, CSS and Themes | 15 | $\begin{gathered} 01.02 .2023 \\ \text { to } \\ 02.03 .2023 \\ \hline \end{gathered}$ |  | Activity based Unit Test-I |
| 3 | Unit-III: Redirecting User to Another Page \& Master Pages | 15 | $\begin{gathered} 03.03 .2023 \\ \text { to } \\ 11.03 .2023 \\ \hline \end{gathered}$ | PPT <br> Presentation | Written Test on Unit-2 on 24.02.2023 |
| 4 | Unit-IV: User Controls, Validation, State Management and Web Services | 15 | $\begin{gathered} 14.03 .2023 \\ \text { to } \\ 31.03 .2023 \end{gathered}$ | Program implementation on Validation controls | MCQs based Unit Test-II |

Date:13.01.2023


Dept. of Computer Sclence Rajarshil Shahu Mahavidyalaya, Latur


PRINCIPAL
Rajarshi Shahu Mahavidyalaya,Latur (Autonomous)

