

# Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

Department of Information Technology

### **Teaching Plan**

Timetable Duration: July 2025 to November 2025

Name of the Teacher: Pooja Rathod

| etails of C  | lasses to be | taught                      |             | Ling Une           |
|--------------|--------------|-----------------------------|-------------|--------------------|
| Class        | Division     | Course Title                | Course Code | Total Teaching Hrs |
|              | D.           | Web Designing Using Angular | 201COA3102  | 45                 |
| B.Sc C.A. SY | В            | Web Designing company       |             |                    |

| ummary of Lesson P Unit and Chapter to be Covered | Expected No. of<br>Lectures | Date                        | Academic activities to be Organized | No. of Test /<br>Assignment |
|---|-----------------------------|-----------------------------|-------------------------------------|-----------------------------|
| Unit-I Introduction to Javascript and Typescript  | 10                          | 24/06/2025 To<br>15/07/2025 | model designing                     | 1                           |
| Unit-II Introduction to                           | 12                          | 16/07/2025 To<br>08/08/2025 | Angular Application Development     | 1                           |
| Unit-III Directives and                           | 13                          | 19/08/2025 To<br>15/09/2025 | Component Development               | 1                           |
| Unit-IV Form, Pipes and Routing                   | 10                          | 16/09/2025 To<br>08/10/2025 | Dynamic effect on webpage           | 1                           |

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Details of Classes to be taught

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|--------------|----------|-----------------------------|-------------|--------------------|
| B.Sc C.A. SY | A        | Web Designing Using Angular | 201COA3102  | 45                 |

Summary of Lesson Plan

| Unit and Chapter to be<br>Covered                   | Expected No. of<br>Lectures | Date                        | Academic activities to be<br>Organized | No. of Test / |
|---|-----------------------------|-----------------------------|--|---------------|
| Unit-I Introduction to<br>Javascript and Typescript | 10                          | 24/06/2025 To<br>15/07/2025 | model designing                        | 1             |
| Unit-II Introduction to<br>Angular                  | 12                          | 16/07/2025 To<br>08/08/2025 | Angular<br>ApplicationDevelopment      | 1             |
| Unit-III Directives and<br>Components               | 13                          | 19/08/2025 To<br>15/09/2025 | Component Development                  | 1             |
| Unit-IV Form, Pipes and<br>Routing                  | 10                          | 16/09/2025 To<br>08/10/2025 | Apply Dynamic effect on webpage        | 1             |

Teacher

Head

Dept. of Information Technology
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|--------------|----------|-----------------------------|-------------|--------------------|
| B.Sc C.A. SY | С        | Web Designing Using Angular | 201COA3102  | 45                 |

Summary of Lesson Plan

| Unit and Chapter to be<br>Covered                   | Expected No. of<br>Lectures | Date                        | Academic activities to be Organized | No. of Test /<br>Assignment |
|---|-----------------------------|-----------------------------|-------------------------------------|-----------------------------|
| Unit-I Introduction to<br>Javascript and Typescript | 10                          | 26/06/2025 To<br>21/07/2025 | model designing                     | 1                           |
| Unit-II Introduction to<br>Angular                  | 12                          | 24/07/2025 To<br>21/08/2025 | Angular Application Development     | 1                           |
| Unit-III Directives and<br>Components               | 13                          | 23/08/2025 To<br>20/09/2025 | Component Development               | 1                           |
| Unit-1V Form, Pipes and<br>Routing                  | 10                          | 22/09/2025 To<br>06/10/2025 | Dynamic effect on webpage           | 1                           |

Teacher

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Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)



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

Faculty of Science and Technology

Department of Information Technology

**Teaching Plan** 

Timetable Duration: December 2025 to March 2026

Name of the Teacher: Pooja Rathod



Details of Classes to be taught

| Class | Year  | Semester | Division | Course Title | Course Level | Course Code | Total Teaching Hrs |
|-------|-------|----------|----------|--------------|--------------|-------------|--------------------|
| B.com | First | 11       | Α        | MS-Office    | OE           | 101COM4101  | 45                 |

Summary of Lesson Plan

| Unit<br>No. | Chapter to be<br>Covered | Expected No. of<br>Lectures | Date                        | Academic activities<br>to be Organized | No. of Test /<br>Assignment |
|-------------|--------------------------|-----------------------------|-----------------------------|--|-----------------------------|
| ı           | MS-Word                  | 13                          | 04/12/2025 To<br>01/01/2026 | Group Discussion                       | 1                           |
| II          | MS-Excel                 | 11                          | 02/01/2026 To<br>24/01/2026 | Question and Answer                    | 1                           |
| Ш           | MS.Powerpoint            | 10                          | 29/01/2026 To<br>20/02/2026 | Online Quiz                            | 1                           |
| IV          | MS-Access                | 11                          | 27/02/2026 To<br>28/03/2026 | Seminar                                | 1                           |

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

PRINCIPAL
Rajarshi Shahu Mahavidyalaya Latur
(Autonomous)



## Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

Faculty of Science and Technology Department of Information Technology

### **Teaching Plan**

Timetable Duration: December 2025 to March 2026

Name of the Teacher: Pooja Rathod



Details of Classes to be taught

| Class     | Year  | Semester | Division | Course Title            | Course<br>Level | Course Code | Total Teaching<br>Hrs |
|-----------|-------|----------|----------|-------------------------|-----------------|-------------|-----------------------|
| B.Sc.C.A. | First | ti       | В        | Internet<br>Programming | DSC             | 101COA2106  |                       |

| Basics of Web            |  | Date                                | Academic activities   | No. of Test / |
|--------------------------|--|-------------------------------------|---|---------------|
|                          | 6  |                                     | to be Organized   | Assignment    |
| Design                   |  | 03/12/2025 To<br>15/12/2025         | Group Discussion  | 1             |
| Introduction to          | 13   |                                     |   |               |
|                          |  | 15/01/2026                          | Online Quiz   | 1             |
| Table, Frame and<br>Form | 16   |                                     |   |               |
|                          |  | 25/02/2026                          | Question and Answer   | 1             |
| Cascading Style<br>Sheet | 10   |                                     |   | •             |
|                          |  | 31/03/2026                          | Seminar   | 1             |
| 1                        | TAML and Tags  Table, Frame and  Form  Cascading Style | Table, Frame and 16 Cascading Style | Table, Frame and Form 16 17/12/2025 To 15/01/2026 To 25/02/2026 Cascading Style | 13            |



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Details of Classes to be taught

| Ctans     | OI CIA | isses to b | e taught |              |        |             |                       |
|-----------|--------|------------|----------|--------------|--------|-------------|-----------------------|
| Class     | Year   | Semester   | Division | Comment      | Course |             | -                     |
| B.Sc.C.A. | First  | н          | _        | Course Title | Level  | Course Code | Total Teaching<br>Hrs |
|           |        |            |          | Programing   | DSC    | 101COA2106  | 45                    |
| Summa     | ry of  | Lesson P   | lan      |              |        |             |                       |

| Chapter to be<br>Covered | Expected No.  |   |  |  |
|--------------------------|---|---|--|--|
|                          | of Lectures   |   | Acadomi  |  |
| Basics of Web            |   | Date  | Academic activities<br>to be Organized   | No. of Test /  |
|                          | Ů   | 02/12/2025 To<br>15/12/2025   |  | Assignment   |
| HTML and Tags            | 13  |   | and the second   | 1  |
| Table, Frame and         |   | 12/01/2026  | Seminar  |  |
| rorm                     | 16  | 13/01/2026 To   | Question   | 1  |
| Sheet Style              | 10  |   | activity and Answer  | 1  |
|                          |   | 31/03/2026 To   | Seminar  |  |
|                          |   |   |  | 1  |
|                          | Introduction to HTML and Tags Table, Frame and Form | Design  Introduction to 13  HTML and Tags  Table, Frame and 16  Form  Cascading Style | Design 6 02/12/2025 To 15/12/2025 Introduction to HTML and Tags 13 16/12/2025 To 12/01/2026 Table, Frame and Form 16 13/01/2026 To 23/02/2026 Cascading Style Sheet 10 24/02/2026 To | Design 6 02/12/2025 To 15/12/2025 To 15/12/2025 Group discussion  Introduction to HTML and Tags 13 16/12/2025 To 12/01/2026 Seminar  Table, Frame and Form 16 13/01/2026 To 23/02/2026 Question and Answer activity  Cascading Style Sheet 10 24/02/2026 To 24 |