

## Annexure – I A

### Title of Micro-Project Student Attendance System

#### 1.0 Brief Introduction (Importance of the project, in about 4 to 5 Sentences)

Student Attendance System is a JavaScript's GUI (Graphical User Interface) application which is connected to Indexed Database that store the user information for Student College or School Attendance, Only Administrators can access this application, this application is encrypted by the Authentication there can be multiple administrators in one app therefor more than one administrator can access this Application form and it is a platform Independent and very flexible because This Application is built upon JavaScript's, php & SCSS.

It can be used by educational institutes or colleges to maintain the Attendance records of students easily. It also provides a less time-consuming process for viewing, adding, editing and deleting the Attendance of the students.

Achieving this objective is difficult using a manual system as the information is scattered, can be redundant and collecting relevant information may be very time consuming. Attendance management system keeps track of daily attendance, working hours, breaks, login, and logout time. It prevents Student time theft. An attendance management system integrates all attendance devices such as smart cards, biometric, and facial recognition devices in real-time.

#### 2.0 Aim of the Micro-Project (in about 4 to 5 Sentences)

This Micro-Project aims at

- 1 This project Aims at building Application that will reduces Attendance Problems.
- 2 Building a user-friendly and multi-platform JavaScript's Application.

### 3.0 Action Plan (Sequence and time required for major activities for 8 Weeks)

S. No.	Details of activity	Planned Start date	Planned Finish date		Name of Responsible Team Members
1	Decide a Project and gather information on js Registration Application and Database	5-8-2022	9-8-2022		Mohd. Asil , Ibrahim , Gulamnabi
2	Create a project documentation which include all the requirement related to this project	9-8-2022	17-8-2022		Mohd. Asil
3	Held a Group meeting	20-8-2022	27-8-2022		Gulamnabi
4	Actual coding of program, building first unit of the program and then integrate It	29-8-2022	30-8-2022		Ibrahim
5	First we build GUI of program	1-8-2022	9-9-2022		Mohd. Asil , Ibrahim
6	Then building the actual functionalities of program such as queries to the database	12-8-2022	19-9-2022		Mohd. Asil , Ibrahim , Gulamnabi

### 4.0 Resources Required (major resources such as raw material, some machining facility, software etc.)

S. No.	Name of Resource/material	Specifications	Qty	Remarks
1	Laptop	1	1	
2	WIFI	1	1	

\*\*\*\*\*

## PART B

### (Outcomes after Execution and) Format for Micro-Project Report (About 6-10 pages) For 1<sup>st</sup> To 5<sup>th</sup> Semester

#### Title of Micro-Project Student Attendance System

#### 1.0 Brief Description (Importance of the project, in about 100 to 200 words)

It can be used by educational institutes or colleges to maintain the Attendance records of students easily. It also provides a less time-consuming process for viewing, adding, editing and deleting the Attendance of the students.

Achieving this objective is difficult using a manual system as the information is scattered, can be redundant and collecting relevant information may be very time consuming. Attendance management system keeps track of daily attendance, working hours, breaks, login, and logout time. It prevents Student time theft. An attendance management system integrates all attendance devices such as smart cards, biometric, and facial recognition devices in real-time.

#### Aim of Micro Project (in about 100 to 200 words)

This Micro-Project aims at

- 1 This project Aims at building Application that will reduces Attendance Problems.
- 2 Building a user-friendly and multi-platform JavaScript's Application.
- 3 This Application is aims to very user friendly and responsive to the user and protect the information using authentication.

#### 3.0 Course Outcomes Integrated (Add to the earlier list if more COs are addressed) a)

1. UnderStand php , Xampp sql queries , Database Management.
2. Learned problem solving Skills.

#### 4.0 Actual Procedure Followed.

Write step wise the work was done, including which team member did what work and how the data was analysed (if any).

Firstly we Discussed about project and gather some information related to our project and many literature survey etc. Then we started building our project group members Mohd. Asil , Ibrahim , Gulamnabi. First We Started Building GUI to make it Interactive we Googled and Take the help of youtube and then we started building database with the help of Xampp Software We Created Database using mysql And that's it while doing all this thing we have learned a lot of skills.

#### 5.0 Actual Resources Used (Mention the actual resources used).

S. No.	Name of Resource/material	Specifications	Qty	Remarks
1	Laptop ( i7 , 16 GB ram , windows 10 pro )	1	1	
2	WIFI	1	1	

\*\*\*\*\*

## 6.0 Outputs of the Micro-Projects

(Drawings of the prototype, drawings of survey, presentation of collected data, findings etc.)

### Admin Page

```
<?php
```

```
include '../Includes/dbcon.php';
```

```
include '../Includes/session.php';
```

```
$query = "SELECT tblclass.className,tblclassarms.classArmName
FROM tblclassteacher
INNER JOIN tblclass ON tblclass.Id = tblclassteacher.classId
INNER JOIN tblclassarms ON tblclassarms.Id = tblclassteacher.classArmId
Where tblclassteacher.Id = '$_SESSION[userId]'";
```

```
$rs = $conn->query($query);
```

```
$num = $rs->num_rows;
```

```
$rrw = $rs->fetch_assoc();
```

```
?>
```

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
<meta charset="utf-8">
```

```
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">
<meta name="description" content="">
<meta name="author" content="">
<link href="img/logo/atnlg.jpg" rel="icon">
<title>Dashboard</title>
<link href="../vendor/fontawesome-free/css/all.min.css" rel="stylesheet" type="text/css">
<link href="../vendor/bootstrap/css/bootstrap.min.css" rel="stylesheet" type="text/css">
<link href="css/ruang-admin.min.css" rel="stylesheet">
</head>
```

```
<body id="page-top">
<div id="wrapper">
    <!-- Sidebar -->
    <?php include "Includes/sidebar.php";?>
    <!-- Sidebar -->
    <div id="content-wrapper" class="d-flex flex-column">
        <div id="content">
            <!-- TopBar -->
            <?php include "Includes/topbar.php";?>
            <!-- Topbar -->
            <!-- Container Fluid-->
            <div class="container-fluid" id="container-wrapper">
                <div class="d-sm-flex align-items-center justify-content-between mb-4">
                    <h1 class="h3 mb-0 text-gray-800">Administrator Dashboard</h1>
                    <ol class="breadcrumb">
                        <li class="breadcrumb-item"><a href=".">Home</a></li>
                        <li class="breadcrumb-item active" aria-current="page">Dashboard</li>
                    </ol>
                </div>
            </div>
```

<!-- Std Att Card -->

<?php

\$query1=mysqli\_query(\$conn,"SELECT \* from tblattendance");

\$totAttendance = mysqli\_num\_rows(\$query1);

?>

<div class="col-xl-3 col-md-6 mb-4">

<div class="card h-100">

<div class="card-body">

<div class="row no-gutters align-items-center">

<div class="col mr-2">

<div class="text-xs font-weight-bold text-uppercase mb-1">Total Student Attendance</div>

<div class="h5 mb-0 font-weight-bold text-gray-800"><?php echo \$totAttendance;?></div>

<div class="mt-2 mb-0 text-muted text-xs">

<!-- <span class="text-danger mr-2"><i class="fas fa-arrow-down"></i> 1.10%</span>

<span>Since yesterday</span> -->

</div>

</div>

<div class="col-auto">

<i class="fas fa-calendar fa-2x text-secondary"></i>

</div>

</div>

</div>

</div>

</div>

<!-- Teachers Card -->

<?php

\$query1=mysqli\_query(\$conn,"SELECT \* from tblclassteacher");

\$classTeacher = mysqli\_num\_rows(\$query1);



?>

```

<div class="col-xl-3 col-md-6 mb-4">
  <div class="card h-100">
    <div class="card-body">
      <div class="row no-gutters align-items-center">
        <div class="col mr-2">
          <div class="text-xs font-weight-bold text-uppercase mb-1">Class Teachers</div>
          <div class="h5 mb-0 font-weight-bold text-gray-800"><?php echo
$classTeacher;?></div>
          <div class="mt-2 mb-0 text-muted text-xs">
            <!-- <span class="text-success mr-2"><i class="fas fa-arrow-up"></i> 12%</span>
            <span>Since last years</span> -->
          </div>
        </div>
      </div>
    </div>
  </div>
</div>
</div>
</div>
</div>

```

<!-- Session and Terms Card -->

<?php

\$query1=mysqli\_query(\$conn,"SELECT \* from tblsessionterm");

\$sessTerm = mysqli\_num\_rows(\$query1);

?>

```

<div class="col-xl-3 col-md-6 mb-4">
  <div class="card h-100">

```



```

<div class="card-body">
  <div class="row no-gutters align-items-center">
    <div class="col mr-2">
      <div class="text-xs font-weight-bold text-uppercase mb-1">Session & Terms</div>
      <div class="h5 mb-0 font-weight-bold text-gray-800"><?php echo $sessTerm;?></div>
      <div class="mt-2 mb-0 text-muted text-xs">
        <!-- <span class="text-success mr-2"><i class="fas fa-arrow-up"></i> 12%</span>
        <span>Since last years</span> -->
      </div>
    </div>
    <div class="col-auto">
      <i class="fas fa-calendar-alt fa-2x text-warning"></i>
    </div>
  </div>
</div>
</div>
</div>
</div>

```

```

<!-- Terms Card -->

```

```

<?php
$query1=mysqli_query($conn,"SELECT * from tblterm");
$termonly = mysqli_num_rows($query1);
?>

<div class="col-xl-3 col-md-6 mb-4">
  <div class="card h-100">
    <div class="card-body">
      <div class="row no-gutters align-items-center">
        <div class="col mr-2">
          <div class="text-xs font-weight-bold text-uppercase mb-1">Terms</div>

```

```

<div class="h5 mb-0 font-weight-bold text-gray-800"><?php echo $termonly;?></div>
<div class="mt-2 mb-0 text-muted text-xs">
    <!-- <span class="text-success mr-2"><i class="fas fa-arrow-up"></i> 12%</span>
    <span>Since last years</span> -->
</div>
</div>
<div class="col-auto">
    <i class="fas fa-th fa-2x text-info"></i>
</div>
</div>
</div>
</div>
</div>
<!--Row-->

<!-- <div class="row">
    <div class="col-lg-12 text-center">
        <p>Do you like this template ? you can download from <a
href="https://github.com/indrijunanda/RuangAdmin"
        class="btn btn-primary btn-sm" target="_blank"><i class="fab fa-fw fa-
github"></i>&nbsp;<i>GitHub</i></a></p>
    </div>
</div> -->

</div>
<!--Container Fluid-->
</div>
<!-- Footer -->
<?php include 'includes/footer.php';?>
<!-- Footer -->

```

</div>

</div>

<!-- Scroll to top -->

<a class="scroll-to-top rounded" href="#page-top">

<i class="fas fa-angle-up"></i>

</a>

<script src="../vendor/jquery/jquery.min.js"></script>

<script src="../vendor/bootstrap/js/bootstrap.bundle.min.js"></script>

<script src="../vendor/jquery-easing/jquery.easing.min.js"></script>

<script src="js/ruang-admin.min.js"></script>

<script src="../vendor/chart.js/Chart.min.js"></script>

<script src="js/demo/chart-area-demo.js"></script>

</body>

</html>

Class Teacher Page

<?php

include '../Includes/dbcon.php';

include '../Includes/session.php';

\$query = "SELECT tblclass.className,tblclassarms.classArmName

FROM tblclassteacher

INNER JOIN tblclass ON tblclass.Id = tblclassteacher.classId

INNER JOIN tblclassarms ON tblclassarms.Id = tblclassteacher.classArmId

Where tblclassteacher.Id = '\$\_SESSION[userId]';

```
$rs = $conn->query($query);
$num = $rs->num_rows;
$rrw = $rs->fetch_assoc();
```

```
?>
```

```
<!DOCTYPE html>
<html lang="en">
```

```
<head>
<meta charset="utf-8">
<meta http-equiv="X-UA-Compatible" content="IE=edge">
<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">
<meta name="description" content="">
<meta name="author" content="">
<link href="img/logo/atnlg.jpg" rel="icon">
<title>Dashboard</title>
<link href="../vendor/fontawesome-free/css/all.min.css" rel="stylesheet" type="text/css">
<link href="../vendor/bootstrap/css/bootstrap.min.css" rel="stylesheet" type="text/css">
<link href="css/ruang-admin.min.css" rel="stylesheet">
</head>
```

```
<body id="page-top">
<div id="wrapper">
<!-- Sidebar -->
<?php include "Includes/sidebar.php"?>
<!-- Sidebar -->
<div id="content-wrapper" class="d-flex flex-column">
```

```
<div id="content">
```

```
<!-- TopBar -->
```

```
<?php include "Includes/topbar.php";?>
```

```
<!-- Topbar -->
```

```
<!-- Container Fluid-->
```

```
<div class="container-fluid" id="container-wrapper">
```

```
<div class="d-sm-flex align-items-center justify-content-between mb-4">
```

```
<h1 class="h3 mb-0 text-gray-800">Class Teacher Dashboard (<?php echo $rrw['className'].  
'.$rrw['classArmName'];?>)</h1>
```

```
<ol class="breadcrumb">
```

```
<li class="breadcrumb-item"><a href=".">Home</a></li>
```

```
<li class="breadcrumb-item active" aria-current="page">Dashboard</li>
```

```
</ol>
```

```
</div>
```

```
<div class="row mb-3">
```

```
<!-- New User Card Example -->
```

```
<?php
```

```
$query1=mysqli_query($conn,"SELECT * from tblstudents where classId = '$_SESSION[classId]' and  
classArmId = '$_SESSION[classArmId]'");
```

```
$students = mysqli_num_rows($query1);
```

```
?>
```

```
<div class="col-xl-3 col-md-6 mb-4">
```

```
<div class="card h-100">
```

```
<div class="card-body">
```

```
<div class="row no-gutters align-items-center">
```

```
<div class="col mr-2">
```

```
<div class="text-xs font-weight-bold text-uppercase mb-1">Students</div>
```

```
<div class="h5 mb-0 mr-3 font-weight-bold text-gray-800"><?php echo $students;?></div>
```

```
<div class="mt-2 mb-0 text-muted text-xs">
```

<!-- <span class="text-success mr-2"><i class="fas fa-arrow-up"></i> 20.4%</span>

<span>Since last month</span> -->

</div>

</div>

<div class="col-auto">

<i class="fas fa-users fa-2x text-info"></i>

</div>

</div>

</div>

</div>

</div>

<!-- Earnings (Monthly) Card Example -->

<?php

\$query1=mysqli\_query(\$conn,"SELECT \* from tblclass");

\$class = mysqli\_num\_rows(\$query1);

?>

<div class="col-xl-3 col-md-6 mb-4">

<div class="card h-100">

<div class="card-body">

<div class="row align-items-center">

<div class="col mr-2">

<div class="text-xs font-weight-bold text-uppercase mb-1">Classes</div>

<div class="h5 mb-0 font-weight-bold text-gray-800"><?php echo \$class;?></div>

<div class="mt-2 mb-0 text-muted text-xs">

<!-- <span class="text-success mr-2"><i class="fa fa-arrow-up"></i> 3.48%</span>

<span>Since last month</span> -->

</div>

</div>

<div class="col-auto">

<i class="fas fa-chalkboard fa-2x text-primary"></i>

</div>

</div>

</div>

</div>

</div>

<!-- Earnings (Annual) Card Example -->

<?php

\$query1=mysqli\_query(\$conn,"SELECT \* from tblclassarms");

\$classArms = mysqli\_num\_rows(\$query1);

?>

<div class="col-xl-3 col-md-6 mb-4">

<div class="card h-100">

<div class="card-body">

<div class="row no-gutters align-items-center">

<div class="col mr-2">

<div class="text-xs font-weight-bold text-uppercase mb-1">Class Arms</div>

<div class="h5 mb-0 font-weight-bold text-gray-800"><?php echo \$classArms;?></div>

<div class="mt-2 mb-0 text-muted text-xs">

<!-- <span class="text-success mr-2"><i class="fas fa-arrow-up"></i> 12%</span>

<span>Since last years</span> -->

</div>

</div>

<div class="col-auto">

<i class="fas fa-code-branch fa-2x text-success"></i>

</div>

</div>

</div>

</div>

</div>



<!-- Scroll to top -->

<a class="scroll-to-top rounded" href="#page-top">

<i class="fas fa-angle-up"></i>

</a>

<script src="../../vendor/jquery/jquery.min.js"></script>

<script src="../../vendor/bootstrap/js/bootstrap.bundle.min.js"></script>

<script src="../../vendor/jquery-easing/jquery.easing.min.js"></script>

<script src="js/ruang-admin.min.js"></script>

<script src="../../vendor/chart.js/Chart.min.js"></script>

<script src="js/demo/chart-area-demo.js"></script>


</body>

</html>

**Output:**


### Login Page

STUDENT ATTENDANCE  
SYSTEM



### Admin Login Panel

STUDENT ATTENDANCE  
SYSTEM



### Admin Login Panel

AMS
☰
🔍
👤 Welcome imran shaikh

Dashboard

---

STUDENTS

Manage Students >

---

ATTENDANCE


Manage Attendance >

Version 1.0.3

### Class Teacher Dashboard (CO5I - B)


STUDENTS

3




CLASSES

4




CLASS ARMS

3



TOTAL STUDENT  
ATTENDANCE

3



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AIARKP
☰
🔍
👤 Welcome Imran Shaikh

Dashboard

---

CLASS AND CLASS ARMS

Manage Classes

Manage Class Arms

---

TEACHERS

Manage Teachers

---

STUDENTS

Manage Students

---

SESSION & TERM

Manage Session & Term

---

Version 1.0.3

## Administrator Dashboard

[Home](#) / [Dashboard](#)

STUDENTS

4

CLASSES

4

CLASS ARMS

3

TOTAL STUDENT ATTENDANCE

40

CLASS TEACHERS

2

SESSION & TERMS

2

TERMS

3

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Show

10

entries

Search:

#	First Name	Last Name	Other Name	Admission No	Class	Class Arm	Date Created	Edit	Delete
1	Kazi Nafi Shoeb	Kazi	none	2005690139	CO3I	B	2022-12-13	<a href="#">✎</a>	<a href="#">🗑</a>
2	Gulamnabi Moinuddin Mundas	Mundas	none	2005690172	CO5I	B	2022-12-13	<a href="#">✎</a>	<a href="#">🗑</a>
3	Shaikh Ibrahim Mohammed Rashid	Shaikh	none	2005690140	CO5I	B	2022-12-13	<a href="#">✎</a>	<a href="#">🗑</a>
4	Shaikh Mohd. Asil Aqueel	Shaikh	none	2005690168	CO5I	B	2022-12-13	<a href="#">✎</a>	<a href="#">🗑</a>

Showing 1 to 4 of 4 entries

Previous
1
Next

- New
- attendance.sql
- attendancemsystem
  - New
  - tbladmin
  - tblattendance
  - tblclass
  - tblclassarms
  - tblclassteacher
  - tblsessionterm
  - tblstudents
  - tblterm
- information\_schema
- mysql
- performance\_schema
- phpmyadmin
- test

SELECT \* FROM `tblclass`

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Extra options

<input type="checkbox"/>	Edit	Copy	Delete	1	CO5I
<input type="checkbox"/>	Edit	Copy	Delete	3	CO3I
<input type="checkbox"/>	Edit	Copy	Delete	4	CO2I
<input type="checkbox"/>	Edit	Copy	Delete	5	PRACTICAL CO5I

☐ Check all | With selected: Edit Copy Delete Export

☐ Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Query results operations

☐ Console

Showing rows 0 - 3 (4 total, Query took 0.0004 seconds.)

SELECT \* FROM `tblstudents`

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 50 | Filter rows: Search this table | Sort by key: None

Extra options

<input type="checkbox"/>	Edit	Copy	Delete	1	Gulamnabi Moinuddin Mundas	Mundas	none	2005690172	12345	1	7	2022-12-13
<input type="checkbox"/>	Edit	Copy	Delete	2	Shaikh Ibrahim Mohammed Rashid	Shaikh	none	2005690140	12345	1	7	2022-12-13
<input type="checkbox"/>	Edit	Copy	Delete	3	Shaikh Mohd. Asil Aqueel	Shaikh	none	2005690168	12345	1	7	2022-12-13
<input type="checkbox"/>	Edit	Copy	Delete	4	Kazi Nafi Shoeb	Kazi	none	2005690139	12345	3	9	2022-12-13

☐ Check all | With selected: Edit Copy Delete Export

☐ Show all | Number of rows: 50 | Filter rows: Search this table | Sort by key: None

☐ Console

## 7.0 Skill Developed / learning out of this Micro-Project. (In about 150 to 300 words)

During building of this project, we acquired lot of skill, first of all team management this project teaches as how to coordinate with other member and involve with them without harm the group and the project itself, second, we develop various programming skills including problem solving skill during building of this project first we had to learn lots of new concepts of the programming in both java and php or in Database (mysql , Apache) to send data into server first then into database.

## Teacher Evaluation Sheet

**Name of Student:** Shaikh Mohd. Asil Aqueel  
**Name of Program:** Student Attendance System  
**Course Title:** Client Side Scripting (CSS)

**Enrolment No.** 2005690168  
**Semester:** 5  
**Code:** 22519

### Title of the Micro-Project: Student Attendance System

#### Course Outcomes Achieved

- Problem Solving Ability
- Syntax correction and Debugging
- Analytic skills

#### Evaluation as per Suggested Rubric for Assessment of Micro Project

Sr. No.	Characteristic to be assessed	Poor (Marks 1 - 3)	Average (Marks 4 - 5)	Good (Marks 6 - 8)	Excellent (Marks 9- 10)
1	Relevance to the course				
2	Literature Survey / Information Collection				
3	Project Proposal				
4	Completion of the Target as per project proposal				
5	Analysis of Data and representation				

## Micro-Project Evaluation Sheet

Process Assessment		Product Assessment		Total Marks
Part A - Project Proposal (2 marks)	Project Methodology (2 marks)	Part B - Project Report/Working Model (2 marks)	individual Presentation/Viva (4 marks)	

### Note:

Every course teacher is expected to assign marks for group evolution in first 3 columns & individual evaluation in 4<sup>TH</sup> columns for each group of students as per rubrics.

**Comments/Suggestions about team work/leadership/inter-personal communication (if any)**

.....

.....

**Any Other Comment:**

.....

.....

**Name and designation of the Faculty**

**Member**.....

.....

**Signature** .....



## Teacher Evaluation Sheet

**Name of Student:** Shaikh Mohammad Ibrahim Rashid

**Enrolment No.** 2005690140

**Name of Program:** Student Attendance System

**Semester:** 5

**Course Title:** Client Side Scripting (CSS)

**Code:** 22519

### Title of the Micro-Project: Student Attendance System

#### Course Outcomes Achieved

- Problem Solving Ability
- Syntax correction and Debugging
- Analytic skills

#### Evaluation as per Suggested Rubric for Assessment of Micro Project

Sr. No.	Characteristic to be assessed	Poor (Marks 1 - 3)	Average (Marks 4 - 5)	Good (Marks 6 - 8)	Excellent (Marks 9- 10)
1	Relevance to the course				
2	Literature Survey / Information Collection				
3	Project Proposal				
4	Completion of the Target as per project proposal				
5	Analysis of Data and representation				

## Micro-Project Evaluation Sheet

Process Assessment		Product Assessment		Total Marks
Part A - Project Proposal (2 marks)	Project Methodology (2 marks)	Part B - Project Report/Working Model (2 marks)	individual Presentation/Viva (4 marks)	

### Note:

Every course teacher is expected to assign marks for group evolution in first 3 columns & individual evaluation in 4<sup>TH</sup> columns for each group of students as per rubrics.

Comments/Suggestions about team work/leadership/inter-personal communication (if any)

.....

.....

Any Other Comment:

.....

.....

Name and designation of the Faculty

Member.....

.....

Signature .....

## Teacher Evaluation Sheet

**Name of Student:** Gulamnabi Moinuddin Mundas

**Enrolment No.** 2005690172

**Name of Program:** Student Attendance System

**Semester:** 5

**Course Title:** Client Side Scripting (CSS)

**Code:** 22519

### Title of the Micro-Project: Student Attendance System

#### Course Outcomes Achieved

- Problem Solving Ability
- Syntax correction and Debugging
- Analytic skills

#### Evaluation as per Suggested Rubric for Assessment of Micro Project

Sr. No.	Characteristic to be assessed	Poor (Marks 1 - 3)	Average (Marks 4 - 5)	Good (Marks 6 - 8)	Excellent (Marks 9- 10)
1	Relevance to the course				
2	Literature Survey / Information Collection				
3	Project Proposal				
4	Completion of the Target as per project proposal				
5	Analysis of Data and representation				

## Micro-Project Evaluation Sheet

Process Assessment		Product Assessment		Total Marks
Part A - Project Proposal (2 marks)	Project Methodology (2 marks)	Part B - Project Report/Working Model (2 marks)	individual Presentation/Viva (4 marks)	

### Note:

Every course teacher is expected to assign marks for group evolution in first 3 columns & individual evaluation in 4<sup>TH</sup> columns for each group of students as per rubrics.

Comments/Suggestions about team work/leadership/inter-personal communication (if any)

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Any Other Comment:

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Name and designation of the Faculty

Member.....

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Signature .....