# ASSIGNMENT – 1 TIME TABLE

## **PROGRAM:**

```
<!DOCTYPE html>
<html>
<head>
<style>
#header {
       margin: auto;
       padding: 10px;
       width: 100%;
       background: #ffffff;
       color: black;
       height: 50px;
       font-size: 40px;
       opacity: 0.6;
       text-align: center;
}
.form {
       font-family: sans;
       width:1000px;
       font-weight: bold;
       font-size: 15px;
        background-color: #ffffff;
       margin: 120px auto;
```

```
border: 1px solid black;
       height: 685px;
       opacity: 0.8;
}
table, td, th {
 border: 1px solid black;
}
table {
       border-collapse: collapse;
        width: 800px;
}
th,td{
       padding: 15px;
}
tr:nth-child(odd){
       background-color: #edbef1
}
th {
       background-color: #8505ac;
       color: white;
}
```

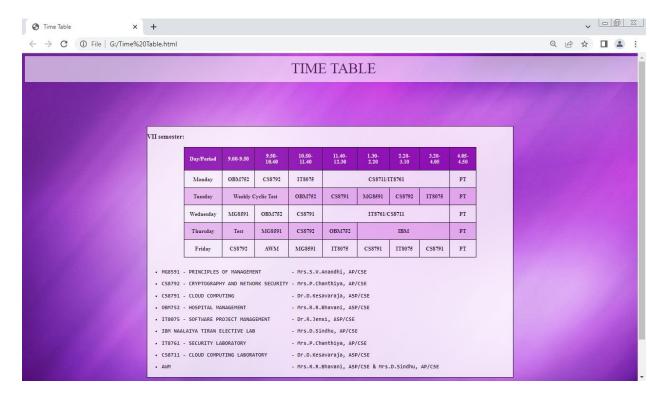
```
</style>
<title>Time Table</title>
</head>
<body background="https://www.desktopbackground.org/download/o/2015/10/17/1027563_full-hd-
1080p-solid-wallpapers-hd-desktop-backgrounds-1920x1080_1920x1080_h.jpg">
<div id="header" align="center">TIME TABLE</div>
<div class="form">
<form>
<h3>VII semester:</h3>
Day/Period
9.00-9.50
9.50-10.40
10.50-11.40
11.40-12.30
1.30-2.20
>2.20-3.10
3.20-4.05
4.05-4.50
Monday
OBM752
CS8792
IT8075
CS8711/IT8761
```

```
PT
Tuesday
Weekly Cyclic Test
OBM752
CS8791
MG8591
CS8792
IT8075
 PT 
Wednesday
MG8591
OBM752
CS8791
IT8761/CS8711
PT
Thursday
 Test 
 MG8591 
CS8792
 OBM752
```

```
IBM
PT
Friday
CS8792
 AWM 
MG8591
IT8075
CS8791
IT8075
CS8791
PT
<br>
\langle ul \rangle
    MG8591 - PRINCIPLES OF MANAGEMENT
                                    - Mrs.S.V.Anandhi,
AP/CSE
    CS8792 - CRYPTOGRAPHY AND NETWORK SECURITY - Mrs.P.Chanthiya,
AP/CSE
    CS8791 - CLOUD COMPUTING
                                - Dr.D.Kesavaraja, ASP/CSE
    OBM752 - HOSPITAL MANAGEMENT
                                   - Mrs.R.R.Bhavani,
ASP/CSE
    IT8075 - SOFTWARE PROJECT MANAGEMENT
                                      - Dr.R.Jensi,
ASP/CSE
    IBM NAALAIYA TIRAN ELECTIVE LAB
                                   - Mrs.D.Sindhu,
AP/CSE
```

```
 | AP/CSE | AP/CSE | AP/CSE | AP/CSE | AP/CSE | ASP/CSE | AWM | AP/CSE | ASP/CSE | AWM | AP/CSE | ASP/CSE | AWM | ASP/CSE | ASP/CSE | ASP/CSE | AWM | AW
```

#### **OUTPUT SCREENSHOT:**



# REGISTRATION WEBPAGE USING HTML, CSS AND JS

### **PROGRAM:**

#### index.html

```
<html>
<head>
<title>Registration Form</title>
<link rel="stylesheet" href="style.css" type="text/css" />
<script src="valid.js"></script>
</head>
<body bgcolor="Pink">
<div id="header" align="center">
Exam Registration form
</div>
<div class="form-style">
<h2> *All Fields are mandatory*</h2>
<form name="form1" method="post" action="#" onsubmit="return fncValidate();"
autocomplete="off">
Student details
 First name:
<div class="input-group">
<input type="text" name="first_name" size="20">
</div>
```

```
 Last name:
<div class="input-group">
<input type="text" name="last_name" size="20">
</div>
 DOB:
>
<div class="input-group">
<input id="dob" type="date" name="DOB" size="20">
</div>
>
 Gender:
>
<span id="gen">
```

```
<input type="radio" name="gender" value="male" id="male"> Male
<input type="radio" name="gender" value="female" id="female"> Female
</span>
 Register No:
<div class="input-group">
<input type="text" name="regno">
</div>
>
 Course:
<div class="input-group">
<select id="course">
<option value="">Choose a course</option>
<option value="IT">B.Tech. - Information Technology
<option value="CSE">B.E. - Computer Science and Engineering/option>
<option value="CE">B.E. - Civil Engineering
<option value="EEE">B.E. - Electrical and Electronics Engineering/option>
```

```
<option value="ECE">B.E. - Electronics and Communication Engineering/option>
<option value="ME">B.E. - Mechanical Engineering
</select>
</div>
 Moblie No:
<div class="input-group">
<input type="text" name="phone">
</div>
 Email:
>
<div class="input-group">
<input type="text" name="email">
</div>
>
```

```
>
<input type="submit" name="sub,it" value="Submit" class="btn">&nbsp&nbsp
<input type="reset" name="reset" value="Reset" class="btn">
</div>
</body>
</html>
style.css
#header
      background:#EC5578;
      width:100%;
      height:50px;
      color:white;
      font-size:36px;
}
. for m\text{-style} \{
      font-family: sans;
      width: 600px;
      padding: 30px;
      background: #FFFDD0;
      margin: 50px auto;
```

```
}
.form-style h2{
       background: #98FB98;
       font-family: sans;
       color: black;
       font-size: 18px;
       font-weight: 100;
       padding: 20px;
       margin: -30px -30px 30px -30px;
}
.input-group{
       margin: 10px 0px 10px 0px;
}
.input-group input{
       height:30px;
       width: 95%;
       padding: 5px;
       font-size:16px;
       border-radius: 5px;
       border: 1px solid gray;
}
```

```
p {
 text-align: center;
 font-size: 30px;
 font-family: Times New Roman;
 color: red;
}
.input-group select{
  width: 95%;
  padding: 5px;
  border: 1px solid gray;
  border-radius: 4px;
  box-sizing: border-box;
  margin-top: 6px;
  margin-bottom: 16px;
  resize: vertical;
  }
.btn\{
  padding:10px;
       font-size:15px;
       color:white;
       background: orange;
       border-radius: 5px;
       border: none;
```

```
}
valid.js
function fncValidate()
{
       var fn=document.form1.first_name.value;
       var ln=document.form1.last_name.value;
       var patt = /[^az]/i;
       var first_name = patt.test(fn);
       var last_name = patt.test(ln);
       if(fn == "")
       {
               alert('Enter First name!');
               return false;
       }
       if ( fn == null || first_name == true )
       {
               alert("Enter valid input!");
               return false;
       }
       if(ln == "")
       {
               alert('Enter Last name!');
               return false;
```

```
}
if ( ln == null || last_name == true )
{
       alert("Enter valid input!");
       return false;
}
var d=document.getElementById("dob");
if(d.value == null || d.value == "")
{
       alert("select the DOB!");
       return false;
}
var m = document.getElementById('male');
var\ f = document.getElementById('female');
if ( (m.checked == false ) && (f.checked == false ) )
{
       alert ( "Please choose Gender" );
       document.getElementById("gen");
       return false;
}
```

```
var r=document.form1.regno.value;
if(r == null \mid\mid r == "")
{
        alert("Enter register number!");
        return false;
}
if(r.length>12)
{
        alert("Enter 12 digits");
        return false;
}
if(r.length<12)
{
        alert("Enter 12 digits");
        return false;
}
var c = document.getElementById("course")
if(c.value == null \mid\mid c.value == "")
{
        alert("Select a course");
        return false;
}
```

```
var p=document.form1.phone.value;
if(p == null \parallel p == "")
{
       alert("Enter Mobile number!");
       return false;
}
if(p.length>10)
{
       alert("Enter 10 digits");
       return false;
}
if(p.length<10)
{
       alert("Enter 10 digits");
       return false;
}
var em=document.form1.email.value;
var atpos=em.indexOf("@");
var dotpos=em.lastIndexOf(".");
if(em == "")
{
```

```
alert("Enter Email id!");
    return false;
}
if(atpos<1 || dotpos<atpos+2 || dotpos+2>=em.length)
{
    alert("Ivalid email id");
    return false;
}
alert("Registration successful!");
document.form1.submit();
}
```

## **OUTPUT SCREENSHOT:**

