

```
<%@page import="org.apache.catalina.connector.Response"%>
<%@page import="Web.Edit"%>
<%@page import="java.io.PrintWriter"%>
<%@page import="DB.DB_Info"%>
<%@page import="bean.Information"%>
<%@page import="java.sql.*"%>
<%@ page language="java" contentType="text/html; charset=windows-1256"
    pageEncoding="windows-1256"%>
<!DOCTYPE html>
<html>
<head>

<meta charset="windows-1256">
<style><%@ include file="css/Lists.css"%>

body {font-family: Arial;}

/* Style the tab */
.tab {
    overflow: hidden;
    border: 1px solid #ccc;
    background-color: #f1f1f1;
}
label{
font-style:italic;

font-size: 14px;
}
h2{
```

```
font-size: 21px;

}

.label_list{
font-size: 21px;
}

/* Style the buttons inside the tab */
.tab button {
    background-color: inherit;
    float: left;
    border: none;
    outline: none;
    cursor: pointer;
    padding: 14px 16px;
    transition: 0.3s;
    font-size: 17px;
}

/* Change background color of buttons on hover */
.tab button:hover {
    background-color: #ddd;
}

/* Create an active/current tablink class */
.tab button.active {
    background-color: #ccc;
}

/* Style the tab content */
```

```
.tabcontent {  
    display: none;  
    padding: 6px 12px;  
    border: 1px solid #ccc;  
    border-top: none;  
}  
</style>
```

```
<title>Editing</title>
```

```
</head>
```

```
<body>
```

```
<h2>Tabs</h2>
```

```
<p>Click on the buttons inside the tabbed menu:</p>
```

```
<form action="edit" method="post">
```

```
<button type="submit" name="GetBack">Get Back</button>
```

```
</form>
```

```
<div class="tab">
```

```
    <button class="tablinks" onclick="openBar(event, 'class')">Assign classes</button>
```

```
    <button class="tablinks" onclick="openBar(event, 'teacher')">Assign Teachers</button>
```

```
</div>
```

```
<div id="class" class="tabcontent">
```

```
    <h3>Enter Data </h3>
```

```
    <form action="edit" method="post">
```

```
        <label for="SubjectName">Subject Name:</label><br><br>
```

```
        <input type="text" id="SubjectName" name="SubjectName"><br><br>
```

```
        <label for="classNum">Class Number:</label><br><br>
```

```
        <input type="text" id="classNum" name="classNum"><br><br>
```

```
<label for="ClassTime">Class Time: (without any latters)</label><br><br>
```

```
<input type = "text" id = "classTime" name ="classTime"><br><br>
```

```
<button type= "submit" name="assign" >Assign</button>
```

```
</form>
```

```
<br><br><br>
```

```
<h2>Subject Not Assigned</h2>
```

```
<br><br>
```

```
<%
```

```
DB_Info db = new DB_Info();
```

```
Connection conn = db.getConnection();
```

```
Statement stmt = conn.createStatement();
```

```
ResultSet rs;
```

```
rs = stmt.executeQuery("SELECT subject.sub
```

```
from "+
```

```
"subject where class is NULL and time is NULL");
```

```
while (rs.next()) {
```

```
    out.print("<div class='st_row'>");
```

```
    out.println("<div class='st_column
```

```
_ID'>" + rs.getString("sub") + "</div>");
```

```
    out.print("</div>");
```

```
}
```

```

rs.close();

%>

<br><br><br>
<h2>Classes Availabel</h2> <br><br>
<%

from classes where time is null");

rs = stmt.executeQuery("Select classes.class

while (rs.next()) {
    out.print("<div class='st_row'>");

    out.println("<div class='st_column
_ID'>" + rs.getInt("class") + "</div>");

    out.print("</div>");

}
rs.close();

%>

</div>

<div id="teacher" class="tabcontent">

<h3>Enter Data </h3>
<form action="edit" method="post">
<label for="TeacherID">Teacher ID:</label><br><br>
<input type = "text" id = "TeacherID" name = "TeacherID"><br><br>

```

```

<label for="TeacherName">Teacher Name:</label><br><br>
<input type = "text" id = "TeacherName" name ="TeacherName"><br><br>
    <label for="classNumber">Class Number:</label><br><br>
<input type = "text" id = "classNumber" name ="classNumber"><br><br>
    <label for="classTime">Class Time:</label><br><br>
<input type = "text" id = "classTime" name ="classTime"><br><br>
<button type= "submit" id="assign" name="assignNTeacher" >Assign</button>
</form>

```

```

<br><br><br>
<h2>Teachers Not Assigned</h2>    <br><br>
    <%

```

```

        rs = stmt.executeQuery("SELECT teachers.ID ,
teachers.Name from teachers WHERE class is null and time is NULL ");

```

```

        while (rs.next()) {
            out.print("<div class='st_row'>");

            out.println("<div class='st_column
_ID'>" + rs.getInt("ID") + "</div>");

            out.println("<div class='st_column
_ID'>" + rs.getString("Name") + "</div>");

            out.print("</div>");

        }
        rs.close();
    %>

```

```
</div>
```

```
<script >
```

```
function openBar(evt, barName) {  
    var i, tabcontent, tablinks;  
    tabcontent = document.getElementsByClassName("tabcontent");  
    for (i = 0; i < tabcontent.length; i++) {  
        tabcontent[i].style.display = "none";  
    }  
    tablinks = document.getElementsByClassName("tablinks");  
    for (i = 0; i < tablinks.length; i++) {  
        tablinks[i].className = tablinks[i].className.replace(" active", "");  
    }  
    document.getElementById(barName).style.display = "block";  
    evt.currentTarget.className += " active";  
}
```

```
</script>
```

```
</body>
```

```
</html>
```