```
LA.jsp

<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
    pageEncoding="ISO-8859-1"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>

<form action="LoginAdmin">
     <div style ="text-align: center;">
          <h1>Welcome to LEARNER's ACADEMY </h1>
          <h1> "Admin Portal "

          </h1>
          User name  : <input type= "text" name ="lname"><br>
          Password   : <input type ="password" name ="lpass"><br>



     <input type="submit" value="LOGIN">
     </div>
          </form>

</body>
</html>



Welcome.jsp


<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
    pageEncoding="ISO-8859-1"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>

        <%

        if(session.getAttribute("uname")== null)
        {
              response.sendRedirect("LA.jsp");
        }




        %>
```

```
                    Welcome ... ${uname}

                    <a  href="MainPortal.jsp">ALL YOUR's Click to Enter
Portal</a>

                    <form action="Logout.jsp">

                    <input type  ="submit" value ="LOGOUT">

                    </form>

</body>
</html>




MainPortal.jsp

<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
    pageEncoding="ISO-8859-1"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>

<body>
<div style ="text-align: center;">
      <h1>Welcome to Learner's Academy</h1>
            <h1> " By PEEYUSH KOHLI "</h1>
            <form action ="test.html" >
                    <input type="submit" value="STUDENT MASTER">
                    <br></br>
      </form>
            <form action ="TMaster.html" >
                    <input type="submit" value="TEACHER  MASTER">
                    <br></br>
      </form>
      <form action ="course.html" >
                    <input type="submit" value="SUBJECT/COURSE  MASTER">
                    <br></br>

      </form>

      <form action ="viewstudent" >
                    <input type="submit" value="LIST STUDENT MASTER">
                    <br></br>
      </form>

            <form action ="viewteacher" >
                    <input type="submit" value="LIST TEACHER MASTER">


                    <br></br>
      </form>
            <form action ="AlignedReport.jsp" >
                    <input type="submit" value="TEACHER SUBJECT ALIGNMENT">
```

```html
                <br></br>
            </form>
            <form action="Logout.jsp">

                <input type  ="submit" value ="LOGOUT">

                <br></br>
            </form>

</body>
</html>
```

Test.html (StudentMaster)

```html
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>


    <form action="save">
    <div style ="text-align: center;">
        <h1>Welcome to Web Application</h1>
        <h1> "Student Master"

        </h1>
        Student id : <input type= "text" name ="id"><br>
        Student Name : <input type ="text" name ="Name"><br>
        Age : <input type ="text" name ="age"><br>
    Standard : <input type ="text" name ="Standard"><br>
    Subject  : <input type ="text" name ="Subject"><br>
    Subject Id : <input type ="text" name ="Subject_id"><br>



    <input type="submit" value="SAVE">
    <input type ="reset" value="RESET">
        </form>


        <p><a href="viewstudent">View Student</a></p>




</body>
</html>
```

Teacher Master(TMaster.html)

```html
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>


	<form action="tsave">
	<div style ="text-align: center;">
		<h1>Welcome to Learner's Academy</h1>>
		<h1> "Teacher Master"

		</h1>
		Teacher_id : <input type= "text" name ="Teacher_id"><br>
		Teacher_name : <input type ="text" name ="Teacher_name"><br>
		Teacher_age: <input type ="text" name ="Teacher_age"><br>
	DOB: <input type ="Date" name ="DOB"><br>
	DOJ : <input type ="Date" name ="DOJ"><br>
	Teches_subject : <input type ="text" name ="Teches_subject"><br>
	Sub_id : <input type ="text" name ="Sub_id"><br>




	<input type="submit" value="SAVE">
	<input type ="reset" value="RESET">
		</form>


		<p><a href="viewteacher">View Teacher</a></p>
		<p><a href="viewstudent">View Student</a></p>




</body>
</html>
```

Course.html (Course Master)

```html
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>


	<form action="coursesave" >
	<div style ="text-align: center;">
		<h1>Welcome to Learner's Academy</h1>>
		<h1> "Subject /Course  Master"
```

```html
        </h1>
         Subject_id: <input type= "text" name ="Subject_id"><br>
         Subject : <input type ="text" name ="Subject"><br>
         toght_in_standard : <input type ="text" name
="toght_in_standard"><br>



    <input type="submit" value="SAVE">
    <input type ="reset" value="RESET">
        </form>


        <p><a href="viewteacher">View Teacher</a></p>
        <p><a href="viewstudent">View Student</a></p>
        <p><a href="viewcourse">View Course/Standard</a></p>



</body>
</html>
```

Viewstudent.java

package com;

import java.io.IOException;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.PreparedStatement;

import java.io.*;

import javax.servlet.ServletException;

//import javax.servlet.annotation.WebServlet;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

//import org.apache.taglibs.standard.tag.el.core.OutTag;

import java.sql.*;

```java
/**
 * Servlet implementation class viewstudent
 */
//@WebServlet("/viewstudent")
public class viewstudent extends HttpServlet {
        private static final long serialVersionUID = 1L;
    ResultSet rs;
  /**
   * @see HttpServlet#HttpServlet()
   */
  public viewstudent() {
    super();
    // TODO Auto-generated constructor stub
  }


      /**
       * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)
       */
      protected void doGet(HttpServletRequest request, HttpServletResponse response) throws
ServletException, IOException {



            PrintWriter out=response.getWriter();



                try {

                        Class.forName("com.mysql.jdbc.Driver");


                        Connection con=
DriverManager.getConnection("jdbc:mysql://localhost:3306/learner","root","root");
```

```java
String sql;

sql="select * from student ";

Statement stmt =con.createStatement();

rs=stmt.executeQuery(sql);




//stmt.close();

    out.println("<table cellspacing='0' width='370px' border='2'>");

    out.println("<tr>");

    out.println("<td> Student Id </td>");

    out.println("<td> Name </td>");

    out.println("<td> Age</td>");

out.println("<td> Standard</td>");

    out.println("<td> Subject </td>");

    out.println("<td> Subject Code </td>");

    out.println("<td> Align </td>");

    out.println("<td> Delete </td>");


    out.println("</tr>");

    while(rs.next())

    {



        out.println("<tr>");



        out.println("<td >" + rs.getString("id") + "</td >");

        out.println("<td >" + rs.getString("Name") +"</td >");

        out.println("<td > "+ rs.getString("age") + "</td >");

        out.println("<td >" + rs.getString("Standard") + "</td >");
```

```java
                                    out.println("<td >" + rs.getString("Subject") + "</td >");

                                    out.println("<td > "+ rs.getString("Subject_id") +"</td >");


                                    out.println("<td > " + "<a href ='Align?id=" +rs.getString("id")
+ "'> ALIGN/EDIT </a>" + "</td >");

                                    out.println("<td > " + "<a href ='DelStu?id="
+rs.getString("id") +"' > DELETE</a>" + "</td >");

                                    out.println("</tr>");



                            }



                        out.println("</table>");
                } catch (Exception e) {

                            System.out.println(e);

                }
                out.println("<p><a href = 'MainPortal.jsp' >Home</a></p>");


        }


        /**
         * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)
         */
        protected void doPost(HttpServletRequest request, HttpServletResponse response) throws
ServletException, IOException {
                // TODO Auto-generated method stub
                doGet(request, response);
        }


}
```

Viewteacher.java

```java
package com;

import java.io.IOException;
import java.io.PrintWriter;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.Statement;

import javax.servlet.ServletException;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;

/**
 * Servlet implementation class viewteacher
 */

//@WebServlet("/viewteacher")
public class viewteacher extends HttpServlet {
	private static final long serialVersionUID = 1L;

	ResultSet rs;
  public viewteacher() {
    super();
    // TODO Auto-generated constructor stub
  }
```

```java
/**
 * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)
 */
protected void doGet(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
    PrintWriter out=response.getWriter();


    try {
        Class.forName("com.mysql.jdbc.Driver");


        Connection con=
DriverManager.getConnection("jdbc:mysql://localhost:3306/learner","root","root");
        String sql;
        sql="select * from teacher ";
        Statement stmt =con.createStatement();
        rs=stmt.executeQuery(sql);




//stmt.close();
        out.println("<table cellspacing='0' width='380px' border='1'>");
        out.println("<tr>");
        out.println("<td>  Teacher_id</td>");
        out.println("<td> Teacher_name</td>");
        out.println("<td> Teacher_age</td>");
    out.println("<td> DOB</td>");
        out.println("<td> DOJ </td>");
        out.println("<td> Teches_subject</td>");
        out.println("<td> Sub_id</td>");
        out.println("<td> Align </td>");
        out.println("<td> Delete </td>");
```

```java
                out.println("</tr>");

                while(rs.next())

                {



                        out.println("<tr>");



                        out.println("<td >" + rs.getString("Teacher_id") + "</td >");

                        out.println("<td >" + rs.getString("Teacher_name") +"</td >");

                        out.println("<td > "+ rs.getString("Teacher_age") + "</td >");

                        out.println("<td >" + rs.getString("DOB") + "</td >");

                        out.println("<td >" + rs.getString("DOJ") + "</td >");

                        out.println("<td > "+ rs.getString("Teches_subject") +"</td >");

                        out.println("<td > "+ rs.getString("Sub_id") +"</td >");

                        out.println("<td > " + "<a href ='AlignTeacher?Teacher_id="
+rs.getString("Teacher_id") + "'> ALIGN/EDIT </a>" + "</td >");

                        out.println("<td > " + "<a href ='DelTeacher?Teacher_id="
+rs.getString("Teacher_id") +"' > DELETE</a>" + "</td >");

                        out.println("</tr>");



                }



                out.println("</table>");

        } catch (Exception e) {

                System.out.println(e);

        }

        out.println("<p><a href = 'MainPortal.jsp' >Home</a></p>");

    }



    /**
```

```
     * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)
     */
    protected void doPost(HttpServletRequest request, HttpServletResponse response) throws
ServletException, IOException {
            // TODO Auto-generated method stub
            doGet(request, response);
    }

}
```

Viewcourse.java

```
package com;


import java.io.IOException;

import java.io.PrintWriter;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.ResultSet;

import java.sql.Statement;


import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;


/**
 * Servlet implementation class viewcourse
 */
public class viewcourse extends HttpServlet {
    private static final long serialVersionUID = 1L;
    ResultSet rs;
```

```java
/**
 * @see HttpServlet#HttpServlet()
 */
public viewcourse() {
    super();
    // TODO Auto-generated constructor stub
}

/**
 * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)
 */
protected void doGet(HttpServletRequest request, HttpServletResponse response) throws ServletException, IOException {
    PrintWriter out=response.getWriter();
    try {
        Class.forName("com.mysql.jdbc.Driver");

        Connection con= DriverManager.getConnection("jdbc:mysql://localhost:3306/learner","root","root");
        String sql;
        sql="select * from subject ";
        Statement stmt =con.createStatement();
        rs=stmt.executeQuery(sql);

        //stmt.close();
        out.println("<table cellspacing='0' width='350px' border='1'>");
        out.println("<tr>");
        out.println("<td> Subject_id </td>");
        out.println("<td> Subject</td>");
        out.println("<td> Tought in Standard</td>");
```

```java
                out.println("<td> Aligned </td>");

                    out.println("</tr>");
                    while(rs.next())
                    {

                            out.println("<tr>");

                            out.println("<td >" + rs.getString("Subject_id") + "</td >");
                            out.println("<td >" + rs.getString("Subject") +"</td >");
                            out.println("<td > "+ rs.getString("toght_in_standard") + "</td >");

                            //out.println("<td > " + "<a href ='Align?id=" +rs.getString("id") + "'>
ALIGN</a>" + "</td >");
                            //out.println("<td > " + "<a href ='Del?id=" +rs.getString("id") +" >
DELETE</a>" + "</td >");
                            out.println("</tr>");


                    }
                            out.println("</table>");
            }
                     catch (Exception e)
        {
                System.out.println(e);
        }

        out.println("<p><a href = 'MainPortal.jsp' >Home</a></p>");
```

```
        }

        /**

         * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)

         */

        protected void doPost(HttpServletRequest request, HttpServletResponse response) throws
ServletException, IOException {

                // TODO Auto-generated method stub

                doGet(request, response);

        }


        }
```

Save.java (INSERT Student record)

```java
package com;

import java.io.IOException;
import java.io.PrintWriter;

import javax.servlet.ServletException;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
import java.sql.*;

/**
 * Servlet implementation class save
 */
public class save extends HttpServlet {
    private static final long serialVersionUID = 1L;

    /**
     * @see HttpServlet#HttpServlet()
     */
    public save() {
        super();
        // TODO Auto-generated constructor stub
    }

    /**
     * @see HttpServlet#doGet(HttpServletRequest request,
HttpServletResponse response)
     */
    protected void doGet(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
```

```java
            String id=request.getParameter("id");
            String Name=        request.getParameter("Name");
            String age= request.getParameter("age");
            String Standard=  request.getParameter("Standard");
            String Subject=   request.getParameter("Subject");
            String Subject_id=        request.getParameter("Subject_id");
            response.setContentType("text/html");
            PrintWriter out =response.getWriter();

            try {
                    Class.forName("com.mysql.jdbc.Driver");
                    Connection con=
DriverManager.getConnection("jdbc:mysql://localhost:3306/learner","root","r
oot");
                    PreparedStatement stmt=con.prepareStatement("insert into
student values(?,?,?,?,?,?)");
                    stmt.setString(1, id);
                    stmt.setString(2, Name);
                    stmt.setString(3, age);
                    stmt.setString(4, Standard);
                    stmt.setString(5, Subject);
                    stmt.setString(6, Subject_id);

                    stmt.execute();

                    stmt.close();

                    stmt.close();


                    out.println("<font color = 'Blue' >Student
Saved!!!</font>");
                    out.println("<p><a href = 'MainPortal.jsp'
>Home</a></p>");


            } catch (Exception e) {
                    System.out.println(e);
            }
    }


    /**
     * @see HttpServlet#doPost(HttpServletRequest request,
HttpServletResponse response)
     */
    protected void doPost(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
            // TODO Auto-generated method stub
            doGet(request, response);
    }

}
```

Tsave.java

package com.;

```java
import java.io.IOException;

import java.io.PrintWriter;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.PreparedStatement;

import java.sql.*;


import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;


/**
 * Servlet implementation class tsave
 */
public class tsave extends HttpServlet {
        private static final long serialVersionUID = 1L;

  /**
   * @see HttpServlet#HttpServlet()
   */
  public tsave() {
    super();
    // TODO Auto-generated constructor stub
  }

        /**
         * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)
         */
```

```java
protected void doGet(HttpServletRequest request, HttpServletResponse response) throws
ServletException, IOException {

    String Teacher_id=request.getParameter("Teacher_id");

    String Teacher_name=  request.getParameter("Teacher_name");

    String Teacher_age=    request.getParameter("Teacher_age");

    String DOB =    request.getParameter("DOB");

    String DOJ =    request.getParameter("DOJ");

    String Teches_subject= request.getParameter("Teches_subject");

    String Sub_id=  request.getParameter("Sub_id");

    //String Subject=        request.getParameter("Subject");




    try {

        Class.forName("com.mysql.jdbc.Driver");

        Connection con=
DriverManager.getConnection("jdbc:mysql://localhost:3306/learner","root","root");

        PreparedStatement stmt=con.prepareStatement("insert into teacher
values(?,?,?,?,?,?,?)");

        stmt.setString(1, Teacher_id);

        stmt.setString(2, Teacher_name);

        stmt.setString(3, Teacher_age);

        stmt.setString(4, DOB);

        stmt.setString(5, DOJ);

        stmt.setString(6, Teches_subject);

        stmt.setString(7, Sub_id);

        //stmt.setString(8, Subject);


        stmt.execute();


        stmt.close();

        response.setContentType("text/html");
```

```java
                    PrintWriter out =response.getWriter();


                    out.println("<font color = 'Blue' >Teacher Saved!!!</font>");

                    out.println("<p><a href = 'MainPortal.jsp' >Home</a></p>");


            } catch (Exception e) {

                    System.out.println(e);

        }

        }


        /**

         * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)

         */

        protected void doPost(HttpServletRequest request, HttpServletResponse response) throws
ServletException, IOException {

                    doGet(request, response);


        }



        }
```

Coursesave.java

package com;

import java.io.IOException;

import java.io.PrintWriter;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.PreparedStatement;

```java
import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

/**
 * Servlet implementation class coursesave
 */
public class coursesave extends HttpServlet {
        private static final long serialVersionUID = 1L;

  /**
   * @see HttpServlet#HttpServlet()
   */
  public coursesave() {
    super();
    // TODO Auto-generated constructor stub
  }

        /**
         * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)
         */
        protected void doGet(HttpServletRequest request, HttpServletResponse response) throws
ServletException, IOException {
                String Subject_id=request.getParameter("Subject_id");

                String Subject=  request.getParameter("Subject");

                String  toght_in_standard =      request.getParameter("toght_in_standard");
```

```java
		try {

			Class.forName("com.mysql.jdbc.Driver");

			Connection con=
DriverManager.getConnection("jdbc:mysql://localhost:3306/learner","root","root");

			PreparedStatement stmt=con.prepareStatement("insert into  subject
values(?,?,?)");

			stmt.setString(1, Subject_id);

			stmt.setString(2, Subject);

			stmt.setString(3, toght_in_standard);



			stmt.execute();



			stmt.close();

			response.setContentType("text/html");

			PrintWriter out =response.getWriter();



			out.println("<font color = 'Blue' >Course Saved!!!</font>");

			out.println("<p><a href = 'MainPortal.jsp' >Home</a></p>");




		} catch (Exception e) {

			System.out.println(e);

	}
	}
	/**
	 * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)
```

```java
	 */

		protected void doPost(HttpServletRequest request, HttpServletResponse response) throws
ServletException, IOException {

			// TODO Auto-generated method stub

			//doPost(request, response);




		}


}


AlignTeacher.java

package com;


import java.io.IOException;

import java.io.PrintWriter;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.PreparedStatement;


import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;


/**
 * Servlet implementation class coursesave
 */
public class coursesave extends HttpServlet {
```

```java
        private static final long serialVersionUID = 1L;


    /**
     * @see HttpServlet#HttpServlet()
     */
    public coursesave() {
        super();
        // TODO Auto-generated constructor stub
    }


        /**
         * @see HttpServlet#doGet(HttpServletRequest request, HttpServletResponse response)
         */
        protected void doGet(HttpServletRequest request, HttpServletResponse response) throws
ServletException, IOException {
                String Subject_id=request.getParameter("Subject_id");

                String Subject=  request.getParameter("Subject");

                String  toght_in_standard =      request.getParameter("toght_in_standard");




                try {

                        Class.forName("com.mysql.jdbc.Driver");

                        Connection con=
DriverManager.getConnection("jdbc:mysql://localhost:3306/learner","root","root");

                        PreparedStatement stmt=con.prepareStatement("insert into  subject
values(?,?,?)");

                        stmt.setString(1, Subject_id);

                        stmt.setString(2, Subject);

                        stmt.setString(3, toght_in_standard);
```

```java
                    stmt.execute();

                    stmt.close();

                    response.setContentType("text/html");

                    PrintWriter out =response.getWriter();

                    out.println("<font color = 'Blue' >Course Saved!!!</font>");

                    out.println("<p><a href = 'MainPortal.jsp' >Home</a></p>");

            } catch (Exception e) {

                    System.out.println(e);

        }

        }

        /**

         * @see HttpServlet#doPost(HttpServletRequest request, HttpServletResponse response)

         */

        protected void doPost(HttpServletRequest request, HttpServletResponse response) throws
ServletException, IOException {

                // TODO Auto-generated method stub

                //doPost(request, response);

        }
```

}

AlignEditTeacher .java

```java
package com;

import java.io.IOException;
import java.io.PrintWriter;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;

import javax.servlet.ServletException;
//import javax.servlet.annotation.WebServlet;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;

/**
 * Servlet implementation class AlignEditTeacher
 */
//@WebServlet("/AlignEditTeacher")
public class AlignEditTeacher extends HttpServlet {
    private static final long serialVersionUID = 1L;

    /**
     * @see HttpServlet#HttpServlet()
     */
    public AlignEditTeacher() {
        super();
        // TODO Auto-generated constructor stub
    }

    /**
     * @see HttpServlet#doGet(HttpServletRequest request,
HttpServletResponse response)
     */
    protected void doGet(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {

    }

    /**
     * @see HttpServlet#doPost(HttpServletRequest request,
HttpServletResponse response)
     */
    protected void doPost(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
            response.setContentType("text/html");
            PrintWriter out =response.getWriter();

            Connection con;
            PreparedStatement pst;
            //ResultSet rs;
            int row;

            try {
                    Class.forName("com.mysql.jdbc.Driver");
```

```java
                con=
DriverManager.getConnection("jdbc:mysql://localhost:3306/learner","root","r
oot");

                String Tid=request.getParameter("Teacher_id");
                out.println("IDis " + Tid);

                //Integer fid =Integer.parseInt(Tid);
                //String TName=request.getParameter("Teacher_name");
                //String Tage=request.getParameter("Teacher_age");

                //String TStandard=request.getParameter("DOB ");
                //String TSubject=request.getParameter("DOJ ");
                String TS=request.getParameter("Teches_subject");
                String  TSub_id=request.getParameter("Sub_id");


                pst=con.prepareStatement("update teacher set
Teches_subject=?,Sub_id=? where Teacher_id=?");
                //pst.setString(1, Teacher_name);

                //pst.setString(2, Teacher_age);
                //pst.setString(3, DOB );
                //pst.setString(1, DOJ );
                pst.setString(1, TS);
                pst.setString(2, TSub_id);
                pst.setString (3, Tid);

                pst.executeUpdate();
                //pst.executeLargeUpdate(Tid);



                response.sendRedirect("viewteacher");
                out.println("<font color = 'Blue' >Teacher Aligned
</font>");


        }
        catch (Exception e)
        {
                System.out.println(e);
        }
    }

}


DelTeacher.java

package com;

import java.io.IOException;
import java.io.PrintWriter;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.PreparedStatement;
import java.sql.ResultSet;
import java.sql.Statement;

import javax.servlet.ServletException;
```

```java
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;

/**
 * Servlet implementation class DelTeacher
 */
public class DelTeacher extends HttpServlet {
    private static final long serialVersionUID = 1L;

    /**
     * @see HttpServlet#HttpServlet()
     */
    public DelTeacher() {
        super();
        // TODO Auto-generated constructor stub
    }

    /**
     * @see HttpServlet#doGet(HttpServletRequest request,
HttpServletResponse response)
     */
    protected void doGet(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
            Connection con;
            PreparedStatement pst;
            ResultSet rs;
            response.setContentType("text/html");
            PrintWriter out =response.getWriter();


            //String tempid=request.getParameter("u");


            //int id =Integer.parseInt(tempid);
            String Tid=request.getParameter("Teacher_id");
            //Integer  tid =Integer.parseInt(Tid);
            try {
                    Class.forName("com.mysql.jdbc.Driver");

                    con=
DriverManager.getConnection("jdbc:mysql://localhost:3306/learner","root","r
oot");

                    pst=con.prepareStatement("delete from teacher  where
Teacher_id=?");
                    pst.setString(1, Tid);
                    Statement stmt =con.createStatement();
                    pst.executeUpdate();


                    response.sendRedirect("viewteacher");
                    out.println("<font color = 'Blue' >Teacher Deleted
</font>");




            } catch (Exception e) {
```

```java
                System.out.println(e);
            }

        }

        /**
         * @see HttpServlet#doPost(HttpServletRequest request,
HttpServletResponse response)
         */
        protected void doPost(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
            // TODO Auto-generated method stub
            doGet(request, response);
        }

}
```

Aligned Report.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
    pageEncoding="ISO-8859-1"%>
    <%@ page  import =" java.sql.* " %>
<!DOCTYPE html>
<html>
<head  Teacher Alignment Report >
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>

        <h1>Teacher Alignment Report  </h1>
<%    try

{

     ResultSet rs;
     Class.forName("com.mysql.jdbc.Driver");

     Connection con=
DriverManager.getConnection("jdbc:mysql://localhost:3306/learner","root","r
oot");
     String sql;
     //PrintWriter out=response.getWriter();
     sql=("select Teacher_name ,Subject ,subject.toght_in_standard from
teacher  inner join Subject  on teacher.Sub_id= subject.Subject_id;");
     PreparedStatement stmt=con.prepareStatement(sql);
     rs=stmt.executeQuery(sql);

     if(rs.next()==false)

     {
         out.println("No Records Found");
     }
     else
     {
         %>
         <table  border ="1" >
         <div style ="text-align: center;">
         <tr><th>Teacher Name </th><th>Course </th><th>Tought in
Standard</th></tr><%


         do
```

```
            {
            
            %>
            
            <tr><td><%=rs.getString(1) %>
</td><td><%=rs.getString(2)%></td><td><%=rs.getString(3) %> </td></tr><%
            
            }while(rs.next());
            
            %>
            
            </table>
            
            <%
        }
}
catch (Exception e)
{
            System.out.println(e);
}
out.println("<p><a href = 'MainPortal.jsp' >Home</a></p>");
%>


'
</body>
</html>
```

Logout.jsp

```
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
    pageEncoding="ISO-8859-1"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="ISO-8859-1">
<title>Insert title here</title>
</head>
<body>

<%

                session.invalidate();
response.sendRedirect("loginadmin.html");


%>
</body>
</html>
```