Package com.Dbconn

Dbconnection.java

```java
package com.Dbconn;

import java.sql.*;

public class Dbconnection {

public static Connection GetConnection() {

Connection con = null;

try {

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

con = DriverManager.getConnection("jdbc:mysql://localhost:3306/flyway", "root", "Saurabh@12");

}

catch(Exception e)

{

System.out.println(e);

}

return con;

}

}
```

Package com.element

Assign.java

```java
package com.element;

public class Assign {

private int teaid;

private int classid;

private int subid;

public int getTeaid() {

return teaid;

}

public void setTeaid(int teaid) {

this.teaid = teaid;

}

public int getClassid() {

return classid;

}

public void setClassid(int classid) {

this.classid = classid;

}

public int getSubid() {

return subid;

}

public void setSubid(int subid) {

this.subid = subid;

}

}
```

Classes.java

```java
package com.element;

public class Classes {

private int classid;

private String classname;

public int getClassid() {

return classid;

}

public void setClassid(int classid) {

this.classid = classid;

}

public String getClassname() {

return classname;

}

public void setClassname(String classname) {

this.classname = classname;

}

}
```

ClassReport.java

```java
package com.element;

public class ClassReport {

private int stdroll;

private String stdname;

private String classname;

private String subname;

private String teaname;
```

```java
public int getStdroll() {

return stdroll;

}

public void setStdroll(int stdroll) {

this.stdroll = stdroll;

}

public String getStdname() {

return stdname;

}

public void setStdname(String stdname) {

this.stdname = stdname;

}

public String getClassname() {

return classname;

}

public void setClassname(String classname) {

this.classname = classname;

}

public String getSubname() {

return subname;

}

public void setSubname(String subname) {

this.subname = subname;

}

public String getTeaname() {

return teaname;

}
```

```java
public void setTeaname(String teaname) {

this.teaname = teaname;

}

}
```

Student.java

```java
package com.element;

public class Student {

private int stdroll;

private String stdname;

private int stdclsid;

private int stdsubid;

public int getStdroll() {

return stdroll;

}

public void setStdroll(int stdroll) {

this.stdroll = stdroll;

}

public String getStdname() {

return stdname;

}

public void setStdname(String stdname) {

this.stdname = stdname;

}

public int getStdclsid() {

return stdclsid;

}

public void setStdclsid(int stdclsid) {
```

```java
this.stdclsid = stdclsid;

}

public int getStdsubid() {

return stdsubid;

}

public void setStdsubid(int stdsubid) {

this.stdsubid = stdsubid;

}

}
```

Subjects.java

```java
package com.element;

public class Subjects {

private int subid;

private String subname;

public int getSubid() {

return subid;

}

public void setSubid(int subid) {

this.subid = subid;

}

public String getSubname() {

return subname;

}

public void setSubname(String subname) {

this.subname = subname;

}

}
```

Teachers.java

```java
package com.element;

public class Teachers {

private int teaid;

private String teaname;

private String teaemail;

private int teaphone;

public int getTeaid() {

return teaid;

}

public void setTeaid(int teaid) {

this.teaid = teaid;

}

public String getTeaname() {

return teaname;

}

public void setTeaname(String teaname) {

this.teaname = teaname;

}

public String getTeaemail() {

return teaemail;

}

public void setTeaemail(String teaemail) {

this.teaemail = teaemail;

}

public int getTeaphone() {

return teaphone;
```

```java
}

public void setTeaphone(int teaphone) {

this.teaphone = teaphone;

}

}
```

Package com.element.operation

AssignOperation.java

```java
package com.element.operation;


import java.sql.*;

import java.util.ArrayList;

import java.util.List;


import com.Dbconn.Dbconnection;

import com.Dbconn.*;

import com.element.*;


public class AssignOperation {


    private Connection con;

    private PreparedStatement ps;


    public AssignOperation()

    {

            con = Dbconnection.GetConnection();
```

```java
        }


    public String Assign(Assign ass)

    {

        String chk="err";


        try {


            ps = con.prepareStatement("insert into
assignteacher(teaid, classid, subid)value(?,?,?)");


            ps.setInt(1, ass.getTeaid());

            ps.setInt(2, ass.getClassid());

            ps.setInt(3, ass.getSubid());


            int res = ps.executeUpdate();


            if(res>=1)

                chk = "Success";


        }

        catch(Exception ex)

        {

            chk = ex.getMessage();


        }

        return chk;
```

```java
        }


        public List<Assign> ShowAllAssign()

        {

                List<Assign> assinfo = new ArrayList<Assign>();

                Assign ass = null;


                try

                {

                        ps = con.prepareStatement("select * from assignteacher
order by teaid desc");

                        ResultSet rs = ps.executeQuery();


                        while(rs.next())

                        {

                                ass = new Assign();

                                ass.setTeaid(rs.getInt("teaid"));

                                ass.setClassid(rs.getInt("classid"));

                                ass.setSubid(rs.getInt("subid"));

                                assinfo.add(ass);


                        }

                }

                catch(Exception ex)

                {


                }

                return assinfo;
```

```java
        }


    public String AssignClsSub(Assign ase)

    {

        String chk="err";


        try {


            ps = con.prepareStatement("insert into
assignclass(classid, subid)value(?,?)");


            ps.setInt(1, ase.getClassid());

            ps.setInt(2, ase.getSubid());


            int res = ps.executeUpdate();


            if(res>=1)

                chk = "Success";


        }

        catch(Exception ex)

        {

            chk = ex.getMessage();


        }

        return chk;


    }
```

```java
public List<Assign> ShowAllAssignClsSub()

{

    List<Assign> assinfo = new ArrayList<Assign>();

    Assign ass = null;


    try

    {

        ps = con.prepareStatement("select * from assignclass order by classid desc");

        ResultSet rs = ps.executeQuery();


        while(rs.next())

        {

            ass = new Assign();

            ass.setClassid(rs.getInt("classid"));

            ass.setSubid(rs.getInt("subid"));

            assinfo.add(ass);


        }

    }

    catch(Exception ex)

    {


    }

    return assinfo;

}
```

```java
public String DeleteAssignTea(int eno)

{

    String chk="err";


    try {


        ps = con.prepareStatement("delete from assignteacher
where teaid=?");

        ps.setInt(1, eno);


        int res = ps.executeUpdate();


        if(res>=1)

            chk = "Success";


    }

    catch(Exception ex)

    {

        chk = ex.getMessage();


    }

    return chk;


}


public String DeleteAssignClsSub(int eno)

{

    String chk="err";
```

```java
        try {

                ps = con.prepareStatement("delete from assignclass where
classid=?");

                ps.setInt(1, eno);

                int res = ps.executeUpdate();

                if(res>=1)

                        chk = "Success";


        }

        catch(Exception ex)

        {

                chk = ex.getMessage();


        }

        return chk;


    }


    public List<ClassReport> ClsReport()

    {


    List<ClassReport> clsrpt = new ArrayList<ClassReport>();

    ClassReport clsR = null;
```

```java
            try {


                ps = con.prepareStatement("select student.stdroll,
student.stdname, sclass.classname, subjects.subname, teachers.teaname\r\n"

                        + "from teachers inner join
assignteacher\r\n"

                        + "on teachers.teaid =
assignteacher.teaid\r\n"

                        + "inner join subjects on assignteacher.subid
= subjects.subid\r\n"

                        + "inner join sclass on assignteacher.classid
= sclass.classid\r\n"

                        + "inner join student on sclass.classid =
student.stdclsid");


                ResultSet rs = ps.executeQuery();






                while(rs.next())

                {


                clsR = new ClassReport();


                clsR.setStdroll(rs.getInt("student.stdroll"));

                clsR.setStdname(rs.getString("student.stdname"));

        clsR.setClassname(rs.getString("sclass.classname"));

                clsR.setSubname(rs.getString("subjects.subname"));

                clsR.setTeaname(rs.getString("teachers.teaname"));
```

```java
                    clsrpt.add(clsR);


                }

        }


            catch(Exception ex)

            {



            }

        return clsrpt;

    }




    }
```

ClassOperation.java

```java
package com.element.operation;


import com.Dbconn.*;

import java.sql.*;

import java.util.ArrayList;

import java.util.List;



import com.Dbconn.Dbconnection;

import com.element.*;



public class ClassOperations {
```

```java
        private Connection con;

        private PreparedStatement ps;


        public ClassOperations()

        {

                con = Dbconnection.GetConnection();

        }


        public String Addcls(Classes cls)

        {

                String chk = "Err";

                try

                {

                        ps = con.prepareStatement("insert into sclass(classid,
classname) value(?,?)");

                        ps.setInt(1, cls.getClassid());

                        ps.setString(2, cls.getClassname());


                        int res = ps.executeUpdate();

                        if(res>=1)

                                chk="Success";

                }

                catch(Exception ex)

                {

                        chk=ex.getMessage();

                }

                return chk;

        }


        public List<Classes> ShowAllcls()

        {

                List<Classes> clsinfo = new ArrayList<Classes>();

                Classes cls = null;
```

```java
        try {

                ps=con.prepareStatement("select * from sclass");
                ResultSet rs = ps.executeQuery();


                while(rs.next())
                {
                        cls = new Classes();


                        cls.setClassid(rs.getInt("classid"));
                        cls.setClassname(rs.getString("classname"));
                        clsinfo.add(cls);
                }

        }
        catch(Exception e)
        {


        }
        return clsinfo;


    }


    public String DeleteCls(int eno)
    {
        String chk = "Err";
        try
        {
                ps = con.prepareStatement("delete from sclass where
classid=?;");

                int res = ps.executeUpdate();
```

```java
                    if(res>=1)

                            chk="Success";

            }

            catch(Exception ex)

            {

                    chk=ex.getMessage();

            }

            return chk;

    }

    }
```

StudentOperation.java

```java
package com.element.operation;

import java.sql.*;

import java.util.ArrayList;

import java.util.List;


import com.Dbconn.Dbconnection;

import com.Dbconn.*;

import com.element.*;


public class StudentOperation {

    private Connection con;

    private PreparedStatement ps;


    public StudentOperation()

    {

            con = Dbconnection.GetConnection();

    }


    public String Addstd(Student std)

    {

            String chk="err";
```

```java
        try {


                ps = con.prepareStatement("insert into student(stdroll,
stdname, stdclsid)value(?,?,?)");


                ps.setInt(1, std.getStdroll());

                ps.setString(2, std.getStdname());

                ps.setInt(3, std.getStdclsid());



                int res = ps.executeUpdate();


                if(res>=1)

                        chk = "Success";


        }
        catch(Exception ex)
        {
                chk = ex.getMessage();


        }
        return chk;


    }


    public List<Student> ShowAllStd()
    {
        List<Student> stdinfo = new ArrayList<Student>();
        Student std = null;


        try
        {
                ps = con.prepareStatement("select * from student order by
stdroll desc");
```

```java
                ResultSet rs = ps.executeQuery();


                while(rs.next())

                {

                        std = new Student();

                        std.setStdroll(rs.getInt("stdroll"));

                        std.setStdname(rs.getString("stdname"));

                        std.setStdclsid(rs.getInt("stdclsid"));

                        stdinfo.add(std);


                }

        }

        catch(Exception ex)

        {


        }

        return stdinfo;

    }



    public String Deletestd(int eno)

    {

        String chk="err";


        try {


                ps = con.prepareStatement("delete from student where
stdroll=?");

                ps.setInt(1, eno);


                int res = ps.executeUpdate();


                if(res>=1)

                        chk = "Success";
```

```java
        }

        catch(Exception ex)

        {

                chk = ex.getMessage();


        }

        return chk;


    }


}
```

SubOperation.java

```java
package com.element.operation;

import com.Dbconn.Dbconnection;

import com.Dbconn.*;

import com.element.*;

import java.sql.*;

import java.util.ArrayList;

import java.util.List;


public class SubOperation {


    private Connection con;

    private PreparedStatement ps;


    public SubOperation()

    {

        con = Dbconnection.GetConnection();

    }


    public String Addsub(Subjects subs)
```

```java
        {
            String chk="err";

            try {

                ps = con.prepareStatement("insert into Subjects(subid,
subname)value(?,?)");

                ps.setInt(1, subs.getSubid());
                ps.setString(2, subs.getSubname());

                int res = ps.executeUpdate();

                if(res>=1)
                    chk = "Success";

            }
            catch(Exception ex)
            {
                chk = ex.getMessage();

            }
            return chk;

        }

    public List<Subjects> ShowAllSub()
    {
        List<Subjects> subinfo = new ArrayList<Subjects>();
        Subjects sub = null;

        try
        {
            ps = con.prepareStatement("select * from Subjects order
by subid desc");
```

```java
            ResultSet rs = ps.executeQuery();

            while(rs.next())
            {
                    sub = new Subjects();

                    sub.setSubid(rs.getInt("subid"));
                    sub.setSubname(rs.getString("subname"));

                    subinfo.add(sub);


            }
        }
        catch(Exception ex)
        {

        }
        return subinfo;
    }


    public String DeleteSub(int eno)
    {
        String chk="err";

        try {

                ps = con.prepareStatement("delete from Subjects where
subid=?");
                ps.setInt(1, eno);

                int res = ps.executeUpdate();

                if(res>=1)
```

```java
                    chk = "Success";


        }

        catch(Exception ex)

        {

                chk = ex.getMessage();



        }

        return chk;



    }



}
```

TeacherOperation.java

```java
package com.element.operation;

import java.sql.*;

import java.util.ArrayList;

import java.util.List;


import com.Dbconn.Dbconnection;

import com.Dbconn.*;

import com.element.*;


public class TeacherOperation {


    private Connection con;

    private PreparedStatement ps;


    public TeacherOperation()

    {
```

```java
            con = Dbconnection.GetConnection();

    }


    public String AddTea(Teachers tea)

    {

        String chk="err";


        try {


                ps = con.prepareStatement("insert into teachers(teaid,
teaname, teaemail, teaphone)value(?,?,?,?)");


                ps.setInt(1, tea.getTeaid());

                ps.setString(2, tea.getTeaname());

                ps.setString(3, tea.getTeaemail());

                ps.setInt(4, tea.getTeaphone());



                int res = ps.executeUpdate();


                if(res>=1)

                    chk = "Success";


        }

        catch(Exception ex)

        {

                chk = ex.getMessage();


        }

        return chk;


    }


    public List<Teachers> ShowAllTea()
```

```java
{
    List<Teachers> teainfo = new ArrayList<Teachers>();

    Teachers tea = null;

    try
    {
        ps = con.prepareStatement("select * from teachers order
by teaid desc");

        ResultSet rs = ps.executeQuery();

        while(rs.next())
        {
            tea = new Teachers();

            tea.setTeaid(rs.getInt("teaid"));

            tea.setTeaname(rs.getString("teaname"));

            tea.setTeaemail(rs.getString("teaemail"));

            tea.setTeaphone(rs.getInt("teaphone"));

            teainfo.add(tea);

        }
    }
    catch(Exception ex)
    {

    }
    return teainfo;
}


public String DeleteTea(int eno)
{
    String chk="err";

    try {
```

```java
                ps = con.prepareStatement("delete from teachers where
teaid=?");

                ps.setInt(1, eno);


                int res = ps.executeUpdate();


                if(res>=1)

                        chk = "Success";


        }

        catch(Exception ex)

        {

                chk = ex.getMessage();


        }

        return chk;


    }


    public List<Teachers> ShowTeaname()

    {

        List<Teachers> teainfo = new ArrayList<Teachers>();

        Teachers tea = null;


        try

        {

                ps = con.prepareStatement("select teaname from teachers
where teaid=?");

                ResultSet rs = ps.executeQuery();


                while(rs.next())

                {

                        tea = new Teachers();


                        tea.setTeaname(rs.getString("teaname"));
```

```
                    teainfo.add(tea);



            }

        }

        catch(Exception ex)

        {


        }

        return teainfo;

    }


}
```

Package Servlets

Delete.java

```java
package servlets;


import java.io.IOException;

import java.io.PrintWriter;


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 com.element.operation.StudentOperation;


/**

 * Servlet implementation class Delete

 */

@WebServlet("/Delete")
```

```java
public class Delete extends HttpServlet {
    private static final long serialVersionUID = 1L;

    /**
     * Default constructor.
     */
    public Delete() {
        // TODO Auto-generated constructor stub
    }

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

        StudentOperation stdop = new StudentOperation();

        String res = stdop.Deletestd(Integer.parseInt(eno));

        if(res.equals("Success"))
            response.sendRedirect("AddStudent.jsp");
        else
            response.sendRedirect("AdminDashboard.jsp");
    }

}
```

Addclass.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>

<%@ page import="java.util.*" %>

<!DOCTYPE html>

<html>

<head>

<meta charset="UTF-8">

<title>ADD CLASS</title>

<style>

* {

box-sizing: border-box;

}

.row {

margin:50px;

}

.column {

float: center;

width: 100%;

padding-left: 500px;

padding-right: 500px;
```

```css
  padding-top: 50px;

}

/* Clearfix (clear floats) */

.row::after {

content: "";

clear: both;

display: table;

}

table {

border-collapse: separate;

border-spacing: 0;

width: 100%;

border: 1px outlet #ddd;

}

th, td {

text-align: center;

padding: 15px;

}

tr:nth-child(even) {

background-color: #ffffff;

}

.button {

background-color: #ffffff;

border: none;

color: white;
```

```
      padding: 15px 32px;

      text-align: center;

      text-decoration: none;

      display: inline-block;

      font-size: 16px;

      margin: 4px 2px;

      cursor: pointer;

      }

</style>

<jsp:include page="Links.jsp"/>

</head>

<body>

<form name="frmcls" method="post" action="ClassFun.jsp">

<div class="row">

<div class="column">

<table width="75%" border="1">

<tr>

<td>Class Id : </td>

<td><input type="text" name="clsid" required/></td>

</tr>

<tr>

<td>Class Name : </td>

<td><input type="text" name="clsname" required/></td>

</tr>

<tr>
```

```
<td><input type="submit" value="Add Class"
class="button"></td>

<td><input type="reset" value="Clear" class="button"/></td>

</tr>

<tr>

<td colspan="2">

<%

if(session.getAttribute("info")!=null)

{

String str = (String)session.getAttribute("info");

%>

<p> <%=str %></p>

<%

}

%>

</td>

</tr>

</table>

</div>

<div class="column">

<table width="75%" border="1">

<tr>

<th>Class ID</th>

<th>Class Name</th>

<th>Operations</th>
```

```jsp
</tr>

<%

ClassOperations clsop = new ClassOperations();

List<Classes> clsinfo = clsop.ShowAllcls();

for(Classes cls : clsinfo)

{

%>

<tr>

<td><%=cls.getClassid() %></td>

<td><%=cls.getClassname() %></td>

<td><a href="DeleteClass.jsp?classid=<%=cls.getClassid() %>"
>Delete</a></td>

</tr>

<%

}

%>

</table>

</div>

</div>

</form>

</body>

</html></html>
```

AddclsSub.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>

<%@ page import="java.util.*" %>

<!DOCTYPE html>

<html>

<head>

<meta charset="UTF-8">

<title>ASSIGN SUBJECT CLASS</title>

<style>

* {

box-sizing: border-box;

}

.row {

margin:50px;

}

.column {

float: right;

width: 50%;

padding-left: 100px;
```

```css
    padding-right: 100px;

    padding-top: 50px;

}

.row::after {

content: "";

clear: both;

display: table;

}

table {

border-collapse: separate;

border-spacing: 0;

width: 100%;

border: 1px outlet #ddd;

}

th, td {

text-align: center;

padding: 16px;

}

tr:nth-child(even) {

background-color: #ffffff;

}

.button {

background-color: #ffffff;

border: none;

color: white;
```

```
      padding: 10px 25px;

      text-align: center;

      text-decoration: none;

      display: inline-block;

      font-size: 16px;

      margin: 4px 2px;

      cursor: pointer;

      }

      </style>

      <jsp:include page="Sublink.jsp"/>

      </head>

      <body>

      <form name="frmass" method="post"
      action="AssignclsSubFun.jsp">

      <div class="row">

      <div class="column">

      <table width="75%" border="1">

      <tr>

      <td>Class ID : </td>

      <td><input type="text" name="clsid" required/></td>

      </tr>

      <tr>

      <td>Subject ID : </td>

      <td><input type="text" name="subid" required/></td>

      </tr>
```

```jsp
<tr>

<td><input type="submit" value="Assign Sub"
class="button"></td>

<td><input type="reset" value="Clear" class="button"/></td>

</tr>

<tr>

<td colspan="2">

<%

if(session.getAttribute("info")!=null)

{

String str = (String)session.getAttribute("info");

%>

<p> <%=str %></p>

<%

}

%>

</td>

</tr>

</table>

</div>

<div class="column">

<table width="75%" border="1">

<tr>

<th>Class ID</th>

<th>SubjectID</th>
```

```jsp
<th>Operations</th>

</tr>

<%

AssignOperation assop = new AssignOperation();

List<Assign> assinfo = assop.ShowAllAssignClsSub();

for(Assign ass : assinfo)

{

%>

<tr>

<td><%=ass.getClassid() %></td>

<td><%=ass.getSubid() %></td>

<td><a href="DeleteAssignSubCls.jsp?clsid=<%=ass.getClassid()
%>" >Delete</a></td>

<%

}

%>

</table>

</div>

</div>

</form>

</body>

</html>
```

AddStudent.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>

<%@ page import="java.util.*" %>
<!DOCTYPE html>
<html>
<head>
<meta charset="UTF-8">
<title>STUDENT DETAILS</title>
<style>
* {
box-sizing: border-box;
}
.row {
margin:5px;
}
.column {
float: right;
width: 50%;
padding: 5px;
```

```css
}

/* Clearfix (clear floats) */

.row::after {

content: "";

clear: both;

display: table;

}

table {

border-collapse: separate;

border-spacing: 0;

width: 100%;

border: 1px outlet #ddd;

}

th, td {

text-align: center;

padding: 16px;

}

tr:nth-child(even) {

background-color: #ffffff;

}

body{

background-image: url("001.jpg");

background-repeat: no-repeat;

}

.button {
```

```
    background-color: #ffffff;

    border: none;

    color: white;

    padding: 15px 32px;

    text-align: center;

    text-decoration: none;

    display: inline-block;

    font-size: 16px;

    margin: 4px 2px;

    cursor: pointer;

    }

</style>

<jsp:include page="Links.jsp"/>

</head>

<body class="body">

<form name="frmstd" method="post" action="StudentFun.jsp">

<div class="row">

<div class="column">

<table width="25%" border="1">

<tr>

<td>Student RollNo : </td>

<td><input type="text" name="stdroll" required/></td>

</tr>

<tr>

<td>Student Name : </td>
```

```
<td><input type="text" name="stdname" required/></td>

</tr>

<tr>

<td>Student Class: </td>

<td><input type="text" name="sclass" required/></td>

</tr>

<tr>

<td><input type="submit" value="Add Student"
class="button"></td>

<td><input type="reset" value="Clear Form"
class="button"/></td>

</tr>

<tr>

<td colspan="2">

<%

if(session.getAttribute("info")!=null)

{

String str = (String)session.getAttribute("info");

%>

<p> <%=str %></p>

<%

}

%>

</td>

</tr>

</table>
```

```jsp
</div>

<div class="column">

<table width="75%" border="1">

<tr>

<th>Student RollNumber</th>

<th>Student Name</th>

<th>Student ClassID</th>

<th>Operations</th>

</tr>

<%

StudentOperation stdd = new StudentOperation();

List<Student> stdinfo = stdd.ShowAllStd();

for(Student std : stdinfo)

{

%>

<tr>

<td><%=std.getStdroll() %></td>

<td><%=std.getStdname() %></td>

<td><%=std.getStdclsid() %></td>

<td><a href="DeleteStudnet.jsp?stdroll=<%=std.getStdroll() %>"
>Delete</a></td>

</tr>

<%

}

%>
```

```html
</table>

</div>

</div>

</form>

</body>

</html>
```

AddSub.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>

<%@ page import="java.util.*" %>

<!DOCTYPE html>

<html>

<head>

<meta charset="UTF-8">

<title>SUBJECT</title>

<style>

* {

box-sizing: border-box;

}
```

```css
.button {

background-color: #ffffff;

border: none;

color: white;

padding: 15px 32px;

text-align: center;

text-decoration: none;

display: inline-block;

font-size: 16px;

margin: 4px 2px;

cursor: pointer;

}

.row {

margin:5px;

}

.column {

float: right;

width: 50%;

padding-left: 100px;

padding-right: 100px;

padding-top: 50px;

}

/* Clearfix (clear floats) */

.row::after {

content: "";
```

```
        clear: both;

        display: table;

        }

        table {

        border-collapse: separate;

        border-spacing: 0;

        width: 100%;

        border: 1px outlet #ddd;

        }

        th, td {

        text-align: center;

        padding: 16px;

        }

        tr:nth-child(even) {

        background-color: #ffffff;

        }

        </style>

        <jsp:include page="Links.jsp"/>

        </head>

        <body>

        <form name="frmsub" method="post" action="SubFun.jsp">

        <div class="row">

        <div class="column">

        <table width="75%" border="1">

        <tr>
```

```jsp
<td>Subject ID : </td>

<td><input type="text" name="subid" required/></td>

</tr>

<tr>

<td>Subject name : </td>

<td><input type="text" name="subname" required/></td>

</tr>

<tr>

<td><input type="submit" value="Add Subject"
class="button"></td>

<td><input type="reset" value="Clear" class="button"/></td>

</tr>

<tr>

<td colspan="2">

<%

if(session.getAttribute("info")!=null)

{

String str = (String)session.getAttribute("info");

%>

<p> <%=str %></p>

<%

}

%>

</td>

</tr>
```

```jsp
</table>

</div>

<div class="column">

<table width="75%" border="1">

<tr>

<th>Subject ID</th>

<th>Subject Name</th>

<th>Operations</th>

</tr>

<%

SubOperation subop = new SubOperation();

List<Subjects> subinfo = subop.ShowAllSub();

for(Subjects sub : subinfo)

{

%>

<tr>

<td><%=sub.getSubid()%></td>

<td><%=sub.getSubname()%></td>

<td><a href="DeleteSubject.jsp?subid=<%=sub.getSubid() %>"
>Delete</a></td>

</tr>

<%

}

%>

</form>
```

```
</body>

</html>
```

AddTeacher.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"

pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>

<%@ page import="java.util.*" %>

<!DOCTYPE html>

<html>

<head>

<meta charset="UTF-8">

<title>TEACHER</title>

<style>

* {

box-sizing: border-box;

}

.row {

margin:5px;

}

.column {
```

```css
float: right;

width: 50%;

padding-left: 100px;

padding-right: 100px;

padding-top: 50px;

}

.button {

background-color: #ffffff;

border: none;

color: white;

padding: 15px 32px;

text-align: center;

text-decoration: none;

display: inline-block;

font-size: 16px;

margin: 4px 2px;

cursor: pointer;

}

/* Clearfix (clear floats) */

.row::after {

content: "";

clear: both;

display: table;

}

table {
```

```css
      border-collapse: separate;

      border-spacing: 0;

      width: 100%;

      border: 1px outlet #ddd;

      }

      th, td {

      text-align: center;

      padding: 16px;

      }

      tr:nth-child(even) {

      background-color: #ffffff;

      }

      .button {

      background-color: #ffffff;

      border: none;

      color: white;

      padding: 15px 32px;

      text-align: center;

      text-decoration: none;

      display: inline-block;

      font-size: 16px;

      margin: 4px 2px;

      cursor: pointer;

      }

      </style>
```

```jsp
<jsp:include page="Links.jsp"/>

</head>

<body>

<form name="frmteacher" method="post" action="TeacherFun.jsp">

<div class="row">

<div class="column">

<table width="75%" border="1">

<tr>

<td>Teacher ID : </td>

<td><input type="text" name="teaid" required/></td>

</tr>

<tr>

<td>Teacher Name : </td>

<td><input type="text" name="teaname" required/></td>

</tr>

<tr>

<td>Teacher Email : </td>

<td><input type="email" name="teaemail" required/></td>

</tr>

<tr>

<td>Teacher PhoneNo : </td>

<td><input type="text" name="teaphone" required/></td>

</tr>

<tr>
```

```jsp
<td><input type="submit" value="Add Teacher" class="button"></td>

<td><input type="reset" value="Clear" class="button"/></td>

</tr>

<tr>

<td colspan="2">

<%

if(session.getAttribute("info")!=null)

{

String str = (String)session.getAttribute("info");

%>

<p> <%=str %></p>

<%

}

%>

</td>

</tr>

</table>

</div>

<div class="column">

<table width="75%" border="1">

<tr>

<th>Teacher ID</th>

<th>Teacher Name</th>

<th>Teacher Email</th>
```

```jsp
<th>Teacher Phone</th>

<th>Operations</th>

</tr>

<%

TeacherOperation teaop = new TeacherOperation();

List<Teachers> teainfo = teaop.ShowAllTea();

for(Teachers tea : teainfo)

{

%>

<tr>

<td><%=tea.getTeaid() %></td>

<td><%=tea.getTeaname() %></td>

<td><%=tea.getTeaemail() %></td>

<td><%=tea.getTeaphone() %></td>

<td><a href="DeleteTeacher.jsp?teaid=<%=tea.getTeaid() %>"
>Delete</a></td>

</tr>

<%

}

%>

</table>

</div>

</div>

</form>

</body>
```

```
</html>
```

AdminDashboard.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>
<!DOCTYPE html>
<html>
<head>
<meta charset="UTF-8">
<title>ADMIN DASHBOARD</title>
<jsp:include page="Links.jsp"/>
<style>
body{
padding: 25px;
background-image: url("001.jpg");
background-repeat: no-repeat;
background-size: 100%;
}
</style>
</head>
<body class="body" >
<h1>Developer Name </h1>
<h2>Saurabh Ram Dhakate</h2>
```

```html
<h3>----------------------------------------------------------
----------------------------------------------------------
----------------</h3>

<h2>Learner&rsquo;s Academy Online Management System</h2>

<p>Learner&rsquo;s Academy Is A School That Has An Online
Management System. The System Keeps Track Of Its Classes,
Subjects,

Students, And Teachers. It Has A Back-Office Application With
A Single Administrator Login.</p>

<h4> There Are Multiple Options To Manage Academy Classes And
There Teachers</h4>

<p><h4>In First Option We Can See </h4>

<br>Classes :- In This Option We Add Academy Classes.

<br>

<ul>

<li> Subjects :- In This Option We Add Multiple Subjects

<li>Teachers :- In This Option We Add Teachers

<li>Assign :- In This Option We Can Assign Two Multiple
Operations

<ol>

<li> First Is Assign Teacher For A Class For Different
Multiple Subjects

<br>

<li> Second Option Is Assign Subject For A Class

</ol>

<li>Student :- In This Option We Add Student Of Our Academy

<br>

<br>Class Report :- In This Option We Can See Which Class Has
Assign Teacher For A Subject.</p>
```

```
</ul>

<p><h4>It Is Very Useful Management System For Academy To
Manage There Student, Teachers, Classes And View Class Report
Also.</h4></p>

<p></p>

</body>

</html>
```

AssignclsSubFun.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-
8"

pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>

<%

String classid = request.getParameter("clsid");

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

Assign ass = new Assign();

ass.setClassid(Integer.parseInt(classid));

ass.setSubid(Integer.parseInt(subid));

AssignOperation AssOp = new AssignOperation();

String str = AssOp.AssignClsSub(ass);

if(str.equals("Success"))

{
```

```
session.setAttribute("info", "Assign Successfully......");

response.sendRedirect("AddclsSub.jsp");

}

else

{

session.setAttribute("info", "Assign Not Possible.....");

response.sendRedirect("AddclsSub.jsp");

}

%>
```

AssignFun.jsp

```
<%@ page language="java" contentType="text/html; charset=UTF-
8"

pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>

<%

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

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

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

Assign ass = new Assign();

ass.setTeaid(Integer.parseInt(teaid));

ass.setClassid(Integer.parseInt(classid));
```

```java
ass.setSubid(Integer.parseInt(subid));

AssignOperation AssOp = new AssignOperation();

String str = AssOp.Assign(ass);

if(str.equals("Success"))

{

session.setAttribute("info", "Assign Successfully......");

response.sendRedirect("Assin.jsp");

}

else

{

session.setAttribute("info", "Assign Not Possible.....");

response.sendRedirect("Assin.jsp");

}

%>
```

Assin.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"

pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>

<%@ page import="java.util.*" %>

<!DOCTYPE html>
```

```html
<html>

<head>

<meta charset="UTF-8">

<title>ASSIGN</title>

<style>

* {

box-sizing: border-box;

}

.row {

margin-left:-5px;

margin-right:-5px;

}

.column {

float: left;

width: 50%;

padding: 5px;

}

/* Clearfix (clear floats) */

.row::after {

content: "";

clear: both;

display: table;

}

.button {

background-color: #4CAF50;
```

```css
    border: none;

    color: white;

    padding: 15px 32px;

    text-align: center;

    text-decoration: none;

    display: inline-block;

    font-size: 16px;

    margin: 4px 2px;

    cursor: pointer;

}
table {

border-collapse: collapse;

border-spacing: 0;

width: 100%;

border: 1px solid #ddd;

}
th, td {

text-align: left;

padding: 16px;

}
tr:nth-child(even) {

background-color: #f2f2f2;

}
</style>
<jsp:include page="Sublink.jsp"/>
```

```html
</head>

<body>

<form name="frmass" method="post" action="AssignFun.jsp">

<div class="row">

<div class="column">

<table width="75%" border="1">

<tr>

<td>Teacher ID : </td>

<td><input type="text" name="teaid" required/></td>

</tr>

<tr>

<td>Class ID : </td>

<td><input type="text" name="classid" required/></td>

</tr>

<tr>

<td>Subject ID : </td>

<td><input type="text" name="subid" required/></td>

</tr>

<tr>

<td><input type="submit" value="Assign" class="button"></td>

<td><input type="reset" value="Clear" class="button"/></td>

</tr>

<tr>

<td colspan="2">

<%
```

```jsp
if(session.getAttribute("info")!=null)

{

String str = (String)session.getAttribute("info");

%>

<p> <%=str %></p>

<%

}

%>

</td>

</tr>

</table>

</div>

<div class="column">

<table width="75%" border="1">

<tr>

<th>Teacher ID</th>

<th>Teacher Name</th>

<th>Class ID</th>

<th>Operations</th>

</tr>

<%

AssignOperation assop = new AssignOperation();

List<Assign> assinfo = assop.ShowAllAssign();

for(Assign ass : assinfo)

{
```

```jsp
%>

<tr>

<td><%=ass.getTeaid() %></td>

<td><%=ass.getClassid() %></td>

<td><%=ass.getSubid() %></td>

<td><a href="DeleteAssignTeacher.jsp?teaid=<%=ass.getTeaid()
%>" >Delete</a></td>

<%

}

%>

</table>

</div>

</div>

</form>

</body>

</html>
```

ClassFun.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"

pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>
```

```jsp
<%

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

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

Classes cls = new Classes();

cls.setClassid(Integer.parseInt(clsid));

cls.setClassname(clsname);

ClassOperations Cops = new ClassOperations();

String str = Cops.Addcls(cls);

if(str.equals("Success"))

{

session.setAttribute("info", "Class Added
Successfully......");

response.sendRedirect("Addclass.jsp");

}

else

{

session.setAttribute("info", "Class Not Added");

response.sendRedirect("Addclass.jsp");

}

%>
```

ClassReport.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>
<%@ page import="com.Dbconn.*" %>
<%@ page import="com.element.*" %>
<%@ page import="com.element.operation.*" %>
<%@ page import="java.util.*" %>
<!DOCTYPE html>
<html>
<head>
<meta charset="UTF-8">
<title>ADD CLASS</title>
<style>
* {
box-sizing: border-box;
}
.row {
margin-left:-5px;
margin-right:-5px;
}
.column {
float: left;
width: 100%;
```

```css
    padding: 5px;

}

/* Clearfix (clear floats) */

.row::after {

content: "";

clear: both;

display: table;

}

table {

border-collapse: collapse;

border-spacing: 0;

width: 100%;

border: 1px solid #ddd;

}

th, td {

text-align: left;

padding: 16px;

}

tr:nth-child(even) {

background-color: #f2f2f2;

}

</style>

<jsp:include page="Links.jsp"/>

</head>

<body>
```

```jsp
<form name="frmcls" method="post" action="ClassFun.jsp">

<div class="row">

<div class="column">

<table width="100%" border="1">

<tr>

<th>Student RollNumber</th>

<th>Student Name</th>

<th>Student Classname</th>

<th>Student Subject</th>

<th>Student Assign Teacher</th>

</tr>

<%

AssignOperation AssOp = new AssignOperation();

List<ClassReport> clsrp = AssOp.ClsReport();

for(ClassReport clsRT : clsrp)

{

%>

<tr>

<td><%=clsRT.getStdroll() %></td>

<td><%=clsRT.getStdname() %></td>

<td><%=clsRT.getClassname() %></td>

<td><%=clsRT.getSubname() %></td>

<td><%=clsRT.getTeaname() %></td>

</tr>

<%
```

```
        }

%>

</table>

</div>

</div>

</form>

</body>

</html>
```

DeleteAssignSubCls.jsp

```
<%@ page language="java" contentType="text/html; charset=UTF-
8"

pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>

<%

String eno = request.getParameter("clsid");

AssignOperation AssOp = new AssignOperation();

String res = AssOp.DeleteAssignClsSub(Integer.parseInt(eno));

if(res.equals("Success"))

response.sendRedirect("AddclsSub.jsp");

%>
```

DeleteAssignTeacher.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>

<%

String eno = request.getParameter("teaid");

AssignOperation AssTeaOp = new AssignOperation();

String res = AssTeaOp.DeleteAssignTea(Integer.parseInt(eno));

if(res.equals("Success"))

response.sendRedirect("Assin.jsp");

%>
```

DeleteClass.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>

<%

String eno = request.getParameter("classid");
```

```jsp
ClassOperations ClssOp = new ClassOperations();

String res = ClssOp.DeleteCls(Integer.parseInt(eno));

if(res.equals("Success"))

response.sendRedirect("Addclass.jsp");

%>
```

DeleteStudent.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"

pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>

<%

String eno = request.getParameter("stdroll");

StudentOperation StdOp = new StudentOperation();

String res = StdOp.Deletestd(Integer.parseInt(eno));

if(res.equals("Success"))

response.sendRedirect("AddStudent.jsp");

%>
```

DeleteSubject.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>
<%@ page import="com.Dbconn.*" %>
<%@ page import="com.element.*" %>
<%@ page import="com.element.operation.*" %>
<%
String eno = request.getParameter("subid");
SubOperation SubOp = new SubOperation();
String res = SubOp.DeleteSub(Integer.parseInt(eno));
if(res.equals("Success"))
response.sendRedirect("AddSub.jsp");
%>
```

DeleteTeacher.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>
<%@ page import="com.Dbconn.*" %>
<%@ page import="com.element.*" %>
<%@ page import="com.element.operation.*" %>
<%
String eno = request.getParameter("teaid");
```

```
TeacherOperation TeaOp = new TeacherOperation();

String res = TeaOp.DeleteTea(Integer.parseInt(eno));

if(res.equals("Success"))

response.sendRedirect("AddTeacher.jsp");

%>
```

Links.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"

pageEncoding="UTF-8"%>

<!DOCTYPE html>

<html>

<head style="background-image: url('001.jpg');">

<meta charset="UTF-8">

<style>

.button {

background-color: #FF0000;

border: none;

color: white;

padding: 15px 32px;

text-align: center;

text-decoration: none;

display: inline-block;

font-size: 16px;

margin: 4px 2px;
```

```css
    cursor: pointer;

}

body{

padding: 25px;

background-image: url("001.jpg");

background-repeat: no-repeat;

background-size: 100%;

}

</style>
```

```html
<h2 style=" text-align: center; font-size: 35px;">Lerner's
Academy Admin Panel</h2>

<hr>

<table width="100%" style="background-image: url('001.jpg');">

<tr>

<td style="text-align:center">

<a href="AdminDashboard.jsp" class="button">DashBoard</a>

   |   

<a href="Addclass.jsp" class="button">Classes</a>

   |   

<a href="AddSub.jsp" class="button">Subject's</a>

   |   

<a href="AddTeacher.jsp" class="button">Teacher's</a>

   |   

<a href="Sublink.jsp" class="button">Assign</a>

   |   
```

```html
<a href="AddStudent.jsp" class="button">Student's</a>

   |   

<a href="ClassReport.jsp" class="button">Class Report</a>

   |   

<a href="Welcome.jsp" class="button">Logout</a>

<br>

<hr>

</td>

</tr>

</table>

</head>

<body class="body">

</body>

</html>
```

LoginCheck.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"

pageEncoding="UTF-8"%>

<%

String uname = request.getParameter("Username");

String pwd = request.getParameter("password");

if(uname.equals("Saurabh")&& pwd.equals("Saurabh"))

{
```

```
response.sendRedirect("AdminDashboard.jsp");

}

else

{

response.sendRedirect("Welcome.jsp");

}

%>
```

StudentFun.jsp

```
<%@ page language="java" contentType="text/html; charset=UTF-8"
pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>

<%
String stdroll = request.getParameter("stdroll");

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

String stdclsid = request.getParameter("sclass");

Student std = new Student();

std.setStdroll(Integer.parseInt(stdroll));

std.setStdname(stdname);

std.setStdclsid(Integer.parseInt(stdclsid));

StudentOperation StdOp = new StudentOperation();

String str = StdOp.Addstd(std);
```

```java
if(str.equals("Success"))

{

session.setAttribute("info", "Student Added
Successfully......");

response.sendRedirect("AddStudent.jsp");

}

else

{

session.setAttribute("info", "Student Not Added");

response.sendRedirect("AddStudent.jsp");

}

%>
```

Style.css

```css
@charset "UTF-8";

@import
url("https://fonts.googleapis.com/css?family=Lato:400,700");

#bg {

background-image: url('001.jpg');

position: fixed;

left: 0;

top: 0;

width: 100%;

height: 100%;

background-size: cover;
```

```css
  filter: blur(5px);

}

body {

font-family: 'Lato', sans-serif;

color: #4A4A4A;

display: flex;

justify-content: center;

align-items: center;

min-height: 100vh;

overflow: hidden;

margin: 0;

padding: 0;

}

form {

width: 350px;

position: relative;

}

form .form-field::before {

font-size: 20px;

position: absolute;

left: 15px;

top: 17px;

color: #888888;

content: " ";

display: block;
```

```css
background-size: cover;

background-repeat: no-repeat;

}

form .form-field:nth-child(1)::before {

background-image: url(02.png.png);

width: 20px;

height: 20px;

top: 15px;

}

form .form-field:nth-child(2)::before {

background-image: url(03lock.png.png);

width: 16px;

height: 16px;

}

form .form-field {

display: -webkit-box;

display: -ms-flexbox;

display: flex;

-webkit-box-pack: justify;

-ms-flex-pack: justify;

justify-content: space-between;

-webkit-box-align: center;

-ms-flex-align: center;

align-items: center;

margin-bottom: 1rem;
```

```css
  position: relative;

}

form input {

  font-family: inherit;

  width: 100%;

  outline: none;

  background-color: #fff;

  border-radius: 4px;

  border: none;

  display: block;

  padding: 0.9rem 0.7rem;

  box-shadow: 0px 3px 6px rgba(0, 0, 0, 0.16);

  font-size: 17px;

  color: #4A4A4A;

  text-indent: 40px;

}

form .btn {

  outline: none;

  border: none;

  cursor: pointer;

  display: inline-block;

  margin: 0 auto;

  padding: 1rem 1.2rem;

  text-align: center;

  background-color: #47AB11;
```

```css
    color: #fff;

    border-radius: 10px;

    box-shadow: 0px 3px 5px rgba(0, 0, 0, 0.16);

    font-size: 17px;

}
```

SubFun.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"

pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>

<%

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

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

Subjects subss = new Subjects();

subss.setSubid(Integer.parseInt(subid));

subss.setSubname(subname);

SubOperation Subo = new SubOperation();

String str = Subo.Addsub(subss);

if(str.equals("Success"))

{

session.setAttribute("info", "Subject Added
Successfully......");
```

```
response.sendRedirect("AddSub.jsp");

}

else

{

session.setAttribute("info", "Subject Not Added");

response.sendRedirect("AddSub.jsp");

}

%>
```

Sublink.jsp

```
<%@ page language="java" contentType="text/html; charset=UTF-8"

pageEncoding="UTF-8"%>

<!DOCTYPE html>

<html>

<head style="background-image: url('001.jpg');">

<meta charset="UTF-8">

<style>

.button {

background-color: #4CAF50;

border: none;

color: white;

padding: 15px 32px;

text-align: center;

text-decoration: none;
```

```
display: inline-block;

font-size: 16px;

margin: 4px 2px;

cursor: pointer;

}

body{

padding: 25px;

background-image: url("001.jpg");

background-repeat: no-repeat;

background-size: 100%;

}

</style>

<jsp:include page="Links.jsp"/>

<hr>

<table width="100%" style="background-image: url('001.jpg');">

<tr>

<td style="text-align:center">

<a href="Assin.jsp" class="button">Assign Teacher For
Class</a>

   |   

<a href="AddclsSub.jsp" class="button">Assign Subject For
Clsss</a>

   |   

<br>

<hr>

</td>
```

```html
</tr>

</table>

</head>

<body class="body">

</body>

</html>
```

TeacherFun.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-8"

pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>

<%

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

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

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

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

Teachers tea = new Teachers();

tea.setTeaid(Integer.parseInt(teaid));

tea.setTeaname(teaname);

tea.setTeaemail(teaemail);

tea.setTeaphone(Integer.parseInt(teaphone));

TeacherOperation teaOp = new TeacherOperation();
```

```java
String str = teaOp.AddTea(tea);

if(str.equals("Success"))

{

session.setAttribute("info", "Teacher Added
Successfully......");

response.sendRedirect("AddTeacher.jsp");

}

else

{

session.setAttribute("info", "Teacher Not Added");

response.sendRedirect("AddTeacher.jsp");

}

%>
```

Welcome.jsp

```jsp
<%@ page language="java" contentType="text/html; charset=UTF-
8"

pageEncoding="UTF-8"%>

<%@ page import="com.Dbconn.*" %>

<%@ page import="com.element.*" %>

<%@ page import="com.element.operation.*" %>

<!DOCTYPE html>

<html>

<head>

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

```html
<title>Learner's Academy</title>

<link rel="stylesheet" href="./Style.css">

</head>

<body>

<div id="bg"></div>

<form style="text-align:center;" action="LoginCheck.jsp"
method="post">

<h1>Lerners Academy</h1>

<h1 >Admin Login</h1>

<div class="form-field" >

<input type="text" name="Username" placeholder="Username"/>

</div>

<div class="form-field" >

<input type="password" name="password"
placeholder="Password"/>

</div>

<div class="form-field">

<input type="submit" name="Login" value="Login" class="btn" />

<input type="reset" name="Reset" value="Clear" class="btn"/>

</div>

</form>

</body>

</html>
```