package com.academy;

import java.io.IOException;

import java.util.List;

import javax.servlet.RequestDispatcher;

import javax.servlet.ServletException;

import javax.servlet.http.HttpServlet;

import javax.servlet.http.HttpServletRequest;

import javax.servlet.http.HttpServletResponse;

public class ClassTeacherServlet extends HttpServlet {

private static final long serialVersionUID = 1L;

public ClassTeacherServlet() {

super();

}

@Override

protected void doGet(HttpServletRequest req, HttpServletResponse resp) throws ServletException, IOException {

List<String> classes = QueryUtil.getClasses();

List<String> teachers = QueryUtil.getTeachers();

req.setAttribute("listClass", classes);

req.setAttribute("listTeacher", teachers);

RequestDispatcher dispatcher = req.getRequestDispatcher("class-teacher-assignment.jsp");

dispatcher.forward(req, resp);

}

protected void doPost(HttpServletRequest request, HttpServletResponse response)

throws ServletException, IOException {

String className = request.getParameter("clasz");

String tchrName = request.getParameter("teacher");

QueryUtil.assignClassTeacher(className, tchrName);

response.sendRedirect(request.getContextPath() + "/ClassTeacherServlet");

}

}