```java
package Day1;

import java.time.Duration;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

import org.openqa.selenium.chrome.ChromeOptions;

import org.openqa.selenium.support.ui.ExpectedConditions;

import org.openqa.selenium.support.ui.WebDriverWait;


public class Testing5 {

  public static void main(String[] args) {


    // Set up WebDriver and ChromeDriver path

    System.setProperty("webdriver.chrome.driver", "C:\\Users\\User\\libery\\chromedriver.exe ");

    ChromeOptions options = new ChromeOptions();

    options.addArguments("--remote-allow-origins=*");

    WebDriver driver = new ChromeDriver(options);

    WebDriverWait wait = new WebDriverWait(driver, Duration.ofSeconds(20));


    try {
      // Step 1: Log in as Admin

      driver.get("http://schoolapps.free.nf/login.php");

      wait.until(ExpectedConditions.presenceOfElementLocated(By.name("uname")));

      driver.findElement(By.name("uname")).sendKeys("elias");

      driver.findElement(By.name("pass")).sendKeys("123");

      driver.findElement(By.name("role")).sendKeys("Admin");
```

```java
            driver.findElement(By.cssSelector(".btn.btn-primary")).click();


            // Wait for Dashboard to Load

            wait.until(ExpectedConditions.urlToBe("http://schoolapps.free.nf/admin/index.php"));

            System.out.println("Login successful!");


            // Step 2: Navigate to Delete Student URL

            String StudentId = "10"; // Change to the required student_id

            String deleteUrl = "http://schoolapps.free.nf/admin/student-delete.php?student_id=" +
StudentId;

            driver.get(deleteUrl);


            // Wait for the page to load (assuming there is a confirmation message after deletion)

            wait.until(ExpectedConditions.presenceOfElementLocated(By.className("alert-success")));


            // Step 3: Validate the Success Message

            String successMessage = driver.findElement(By.className("alert-success")).getText();

            if (successMessage.contains("Student deleted successfully")) {

                System.out.println("Test Passed: " + successMessage);

            } else {

                System.out.println("Test Failed: Unexpected message - " + successMessage);

            }


        } catch (Exception e) {

            System.out.println("Test Failed: Exception occurred - " + e.getMessage());

        } finally {

            // Close the browser

            driver.quit();

        }
```

```
    }
}
```