```java
package platser__comunicacao__banco;

import java.io.FileInputStream;
import java.io.IOException;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.SQLException;
import java.util.Properties;

public class Comunicacao__banco {

	private static Connection con = null;

	public Comunicacao__banco(String msg) {
		// TODO Auto-generated constructor stub
	}

	public Connection conectarBanco() {
		try {
			Class.forName("org.postgresql.Driver");
			String url = "jdbc:postgresql://localhost:5432/faculdade";
			con = DriverManager.getConnection(url, "postgres", "#euclidesRSTUDIES");
			return con;
		} catch (ClassNotFoundException e) {
			e.printStackTrace();
		} catch (SQLException e) {
			e.printStackTrace();
		}
		return null;
	}

	public static void closeConnection() {
		if (con != null) {
			try {
				con.close();
			} catch (SQLException e) {
				throw new Comunicacao_Exception(e.getMessage());
			}
		}
	}
	private static Properties LoadProperties() {
		try (FileInputStream fs = new FileInputStream("db.properties")) {
			Properties props = new Properties();
			props.load(fs);
			return props;
		} catch (IOException e) {
			throw new Comunicacao_Exception(e.getMessage());
		}
	}
}
//CLASSES DIFERENTES
package platser__comunicacao__banco;

public class Comunicacao_Exception extends Comunicacao__banco {

	private static final long serialVersionUID = 1L;

	public Comunicacao_Exception(String msg) {
		super(msg);
	}
}
```