



The screenshot shows an IDE with a project structure on the left and a code editor in the center. The code editor displays a Java class with a `Teacher` class and a `main` method. The `main` method creates a `Teacher` object and prints the superclass of the `elvinStd` object. The terminal output shows the result of the print statement: `class java.lang.Object`.

```
Teacher elvinTch = new Teacher( name: "Elvin", age: 21, salary: 1, course: "Java");
System.out.println(elvinStd.getClass().getSuperclass().getSuperclass());
}
```

```
class java.lang.Object
```

```
public native int hashCode();

public boolean equals(Object var1) { return this == var1; }

protected native Object clone() throws CloneNotSupportedException;

public String toString() { return this.getClass().getName() + "@" + Integer.toHexString(this.hashCode()); }
```

