# Elucidat Test Report

Tester: Shantnu Tiwari (<https://new.pythonforengineers.com/>)

Date: 21 May 2024

**Summary**: This report will list all issues found when testing the Elucidat Sample Course (<https://learning.elucidat.com/course/5c9126fd760e5-611a53751213a>)

*Note: For the bugs, I have used this format:*

1. High Priority: No workaround, customer blocked

2. Medium: Wrong behaviour, but customer can find a workaround

3. Low: Minor things, UI issues.

List of bugs found:

**1. App doesn’t work properly on IPhone** : High

*Expected Behaviour:* Clicking on the “Explore the Evidence” page should show all evidence

*Actual Behaviour:* It sometimes works, sometimes doesn’t. Nothing happens when you click on the clues. I recorded a video to show what happens when you try to click all the evidences, it is in the Github repo with name: *elucidat-iphone-bug.MP4*

This is a high priority bug as it stops the user from proceeding.

**2. Score is wrong. Priority: Medium**

*Expected Behaviour:* Score should display a number

*Actual Behaviour:* It displays the date

A screenshot of a computer

Description automatically generated

**3. Initial verdict button is broken. Medium priority**

*Expected Behaviour:* The initial verdict should correctly record user response.

*Actual Behaviour:* I choose guilty, but the screen records it as not guilty (and vice versa)

A screenshot of a phone

Description automatically generated

A screenshot of a video game

Description automatically generated

**4. Continue button greyed out. Medium priority**

While this is a UI issue, it will confuse users as the standard UI pattern is a greyed out button means you cannot continue, so I’m marking this as medium.

*Expected Behaviour:* The continue button should be bright to show it can be clicked.

*Actual Behaviour:* The button is greyed out, which usually means not active. Yet, the button can be clicked.

A screenshot of a video game

Description automatically generated

**5. Possible bug or misunderstood requirement??**

On the 1st page, we see 2 cases:

A screenshot of a computer

Description automatically generated

But as far I see, they are both the same case. Is this a bug? A broken link? Or is it working as expected? I would check with a project manager