

## Lab 15: Error Handling

### Purpose:

Write an SP with an error handler.

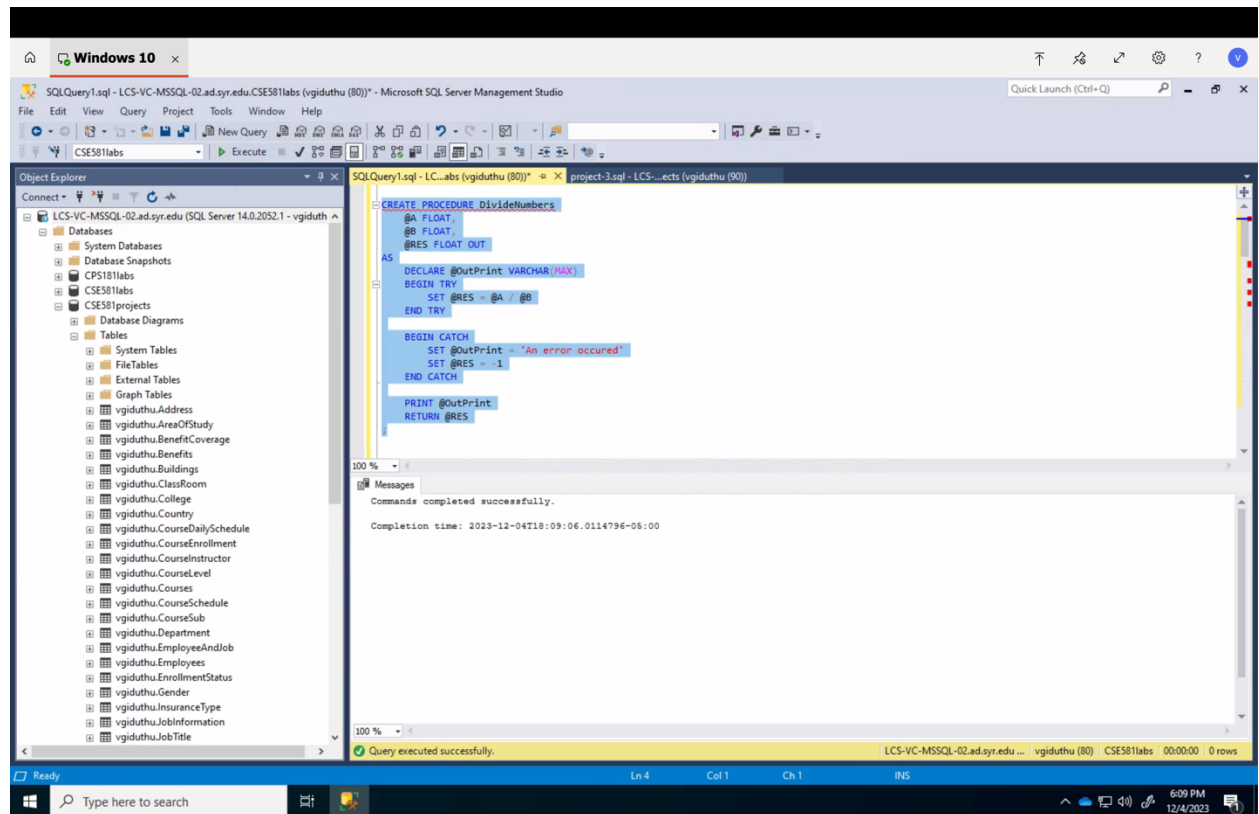
### Deliverables:

Multiple screenshots, as described through the lab.

Scripts that you used to carry out the actions.

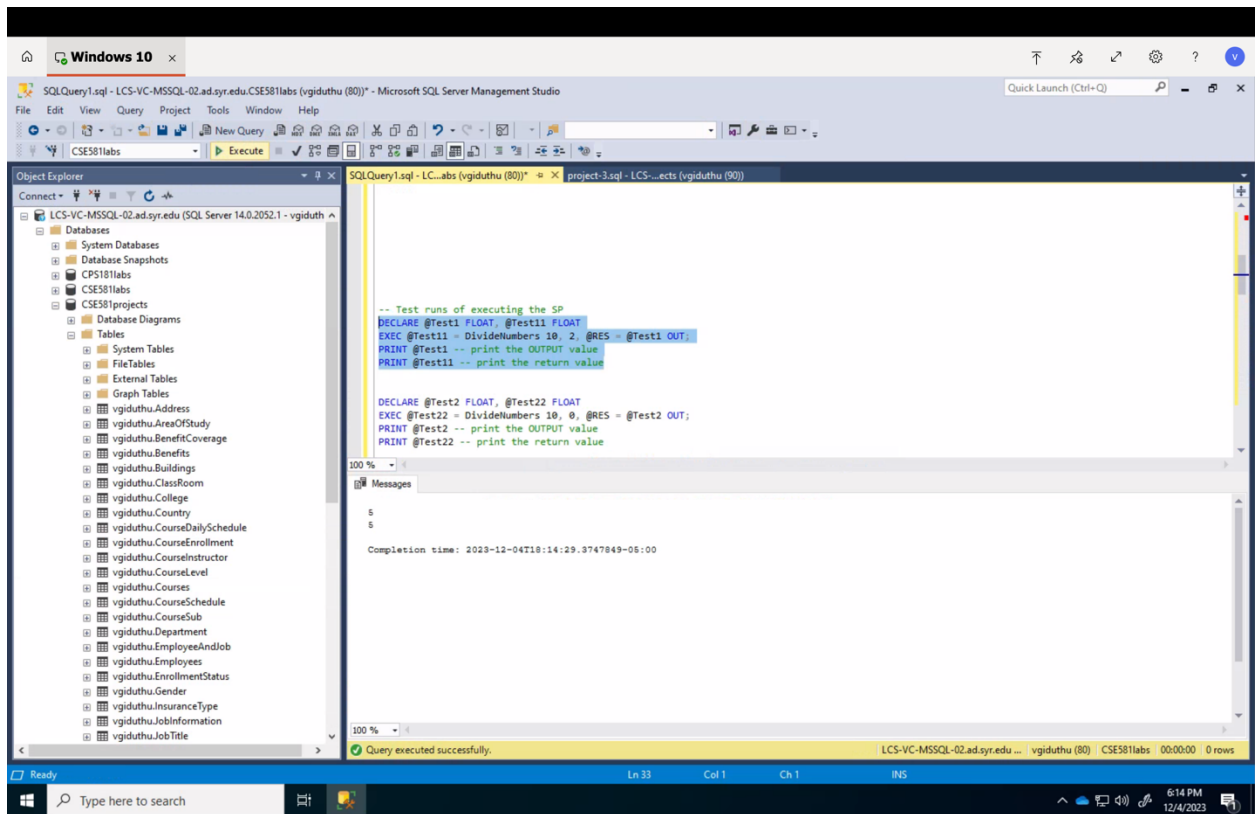
### Steps:

1. Create a stored procedure: The SP should accept 2 parameters (let's say A and B) and return the result of A divided by B. The SP should do error handling<sup>1</sup>, and if an error occurs, it should print out "An error has occurred" and **return** -1 as a result. Provide a **screenshot** of SP creation.



2. Execute the SP with input A = 10, B = 2. Provide a **screenshot** of execution, showing the result as well as error message, if any.

<sup>1</sup> I would recommend using the TRY/CATCH block



3. Execute the SP with input A = 10, B = 0. Provide a **screenshot** of execution, showing the result as well as error message, if any.

