# **Test Script Execution Output**

Testing tool: pytest

```
test case 1-1: User login
```

```
platform win32 -- Python 3.10.11, pytest-7.4.3, pluggy-1.0.0
rootdir: C:\CISC327\CISC327\A4
plugins: anyio-3.6.2
collected 5 items

test_UserLogin.py .... [100%]
```

#### test case 1-2: User registration

```
platform win32 -- Python 3.10.11, pytest-7.4.3, pluggy-1.0.0
rootdir: C:\CISC327\CISC327\A4
plugins: anyio-3.6.2
collected 5 items

test_UserLogin.py ..... [100%]
```

#### test case 2: browse restaurants

#### test case 3: View restaurant menu

#### test case 4: Place order

```
platform win32 -- Python 3.10.11, pytest-7.4.3, pluggy-1.0.0
rootdir: C:\CISC327\CISC327\A4
plugins: anyio-3.6.2
collected 3 items

test_OrderSystem.py ... [100%]
```

#### test case 5: payment

#### test case 6: add restaurant review

## Black box input coverage

 can be found in test\_RestaurantBrowser.py and test\_UserLogin.py

### User Login:

#### inputs:

username='johnwick55', password='john!!!'
username='johnwick555r', password=, 'john!!!'
username='johnwick55', password='password'
username='wrongname', password='wrongpassword'

#### output:

#### Browse restaurants:

inputs:

RestaurantName = "Burger Barn"

RestaurantName = "KFC"

RestaurantName = "pastapast"

output:

test session starts	=
platform win32 Python 3.10.11, pytest-7.4.3, pluggy-1.0.0	
rootdir: C:\CISC327\CISC327\A4	
plugins: anyio-3.6.2	
collected 4 items	
test_RestaurantBrowser.py [100%	
4 passed in 0.06s	=