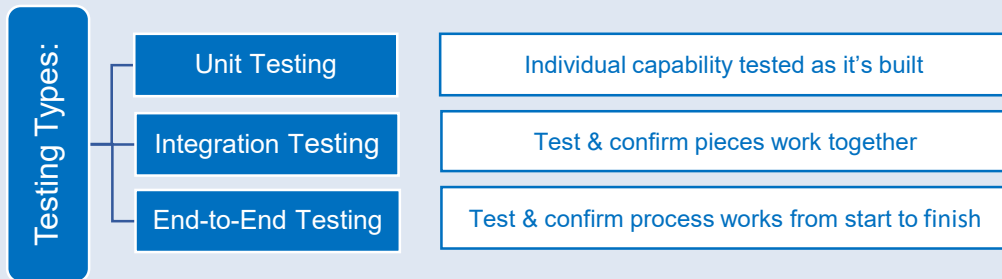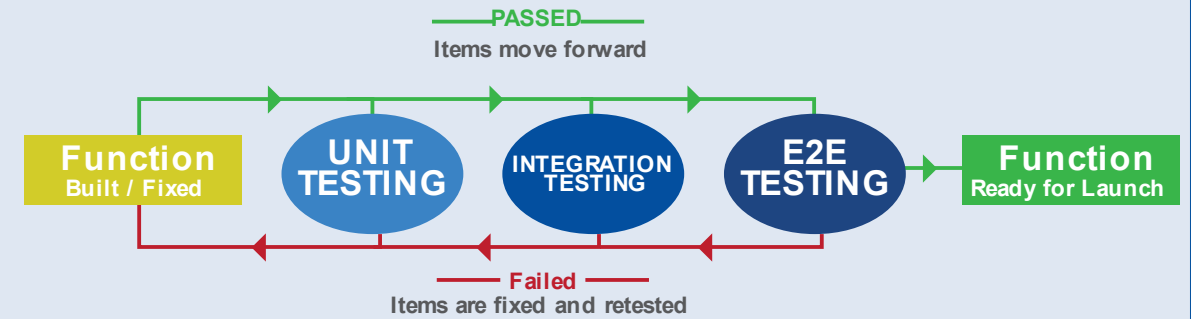# IRP Student SNAPSHOTS

How is Workday Student Tested?

IRP Student has been rigorously testing the new system's components every step of the way to ensure functionality prior to Launch. The Testing process seeks to confirm that the system works as designed, and that it meets the University's needs to ensure business continuity. IRP Student employs three main types of Testing: Unit Testing, Integration Testing, and End-to-End Testing (E2E).

Types of Testing used by IRP Student:

Testing Types:

Unit Testing	Individual capability tested as it's built
Integration Testing	Test & confirm pieces work together
End-to-End Testing	Test & confirm process works from start to finish

Types of Testing used by IRP Student:

PASSED — Items move forward

Function Built / Fixed → UNIT TESTING → INTEGRATION TESTING → E2E TESTING → Function Ready for Launch

Failed — Items are fixed and retested

Who is included in Testing

Business Analysts **+** Business Leads **+** Subject Matter Experts **+** Quality Assurance Specialists **+** Community Testers

Testing will be carried out under the guidance of the IRP Student team and will consist of 10 multidisciplinary pods

KEY TAKEAWAYS

- Testing is taking place!
- IRP Student follows best in practice testing procedures
- IRP Student is utilizing 3 main types of testing: Unit Testing, Independent Quality Assurance Testing, and End-to-End Testing
- All user interfaces, integrations, and data sets are included in testing
- Any bugs or defects found during testing are logged, fixed, and retested
- Volume of Test Cases are high to cover the wide range of capabilities and exceptions
- IRP Student is currently in the process of End-to-End testing, which includes testers from the Community