### Campus Hive

### **Definition of Done**

## **General Criteria**

All work must meet the following criteria before we consider it to be “Done”.

### **1. Code Implementation**

* Code is written, formatted, and follows the chosen coding standards
* Code is reviewed via a Pull Request (PR) and approved.
* The code is merged with no conflicts.
* No console errors or unhandled exceptions in the code

### **2. Testing**

* For critical and complex features, unit tests are written and all code passes unit tests.
* Regression/end-to-end testing is completed in a framework the team chooses.
* >1 team member manually tests features manually and verifies their correctness.
* All code is screened for dependency issues.

### **3. UI/UX**

* UI/UX matches designs and design plans to some degree of accuracy.
* Features designs are viewed and confirmed by a majority of the team before completion

### **4. Documentation**

* The code contains necessary commenting/documentation
* The necessary configuration for the project is documented (environment variables, etc)

### **5. Acceptance Criteria**

* The product owner and scrum master have viewed and approved the feature
* The criteria described by the user story are fulfilled
* No outstanding blockers for the task still exist.
* The feature is ready for production release