**Stakeholders**

* Teachers who will use the software for marking.
* Admin staff who will use the software for distributing marks.
* Students who will use the software to view their marks.
* Other Uni staff.

**Functional Requirements**

1. Staff and students should be able to log in with Single Sign-on.
2. Staff should be able to choose to input either coursework or exam marks.
3. Staff should be able to input the student number for each piece of work.
4. Staff should be able to input the work id for each piece of work, to distinguish different assignments from each other.
5. Staff should be able to choose a band for each criterium, as radio buttons.
6. When staff hover over a key word in the criteria, the definition should appear.
7. The software should require a band to be chosen for each criterium.
8. The software should calculate the average mark based on the inputted bands.
9. The software should round the mark to the nearest in the list of possible marks.
10. Staff should be able to add a comment next to each criterium, to justify why they chose a particular band.
11. Staff should be able to add an overall comment to a mark.
12. The software should summarise all the bands chosen, comments and marks before submitting, to avoid human error.
13. Staff should be given the option to edit the bands or submit the grade.
14. The student number, work id and grade should be stored in a database.

**Non-Functional Requirements**

1. The database should comply to the GDPR.