Name: Killian O'Neachtain.

Student Number: 20023634

Which level unit tests succeed completely:

Pass, Good, Excellent, Outstanding

Which level unit tests succeed partially:

Self reflection - Grading Spectrum Level

- Outstanding: Data model: Student and Premium Member support;
  - o Member assessment query support.
- API: Fully-featured.
- Menu: (Member) Progress sub-menu options;
- Tests: Fully-featured. All unit tests pass.

A statement of how much of the application specification you implemented.

All of it, I believe.

Any extra features you wish to bring to the assessors attention, i.e. extra functionality, Java syntax not covered in the lectures, non-standard Libraries used

- StringBuilder to build a list of Imperial and Metric values for members.
- Iterator for SortedSet
- Converting HashMap to TreeMap to allow for SortedSet

Known bugs/problems: I have not implemented any remove / delete methods.

Any sources referred to during the development of the assignment (no need to reference lecture/lab materials):

• All methods from the web are referenced in Javadoc comments in code.