ATAR Calculator General User Manual

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Introduction

The objective of this manual is to highlight the general details, use and features of the provided ATAR Calculator solution. It is not the intention of this particular document to detail the fine grain implementation and maintenance of its constituent components, that is to say, this document aims to provide a broad overview of user interaction with the delivered system.

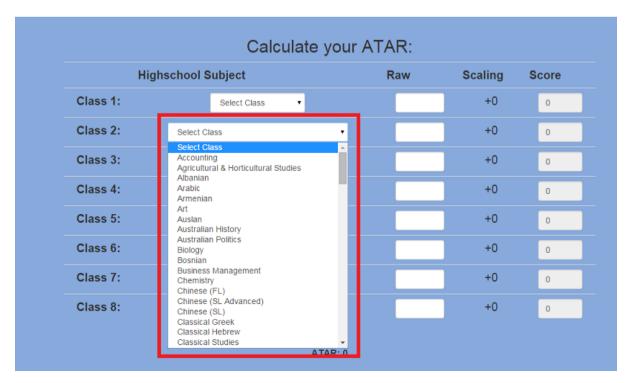
General features:

- ATAR Calculation.
- Table presenting the courses available for a particular ATAR score.
- Course entries in the courses table provide a link to their related VTAC webpage.
- Search function for the refinement of courses table data given a specific keyword and field argument.

General function:

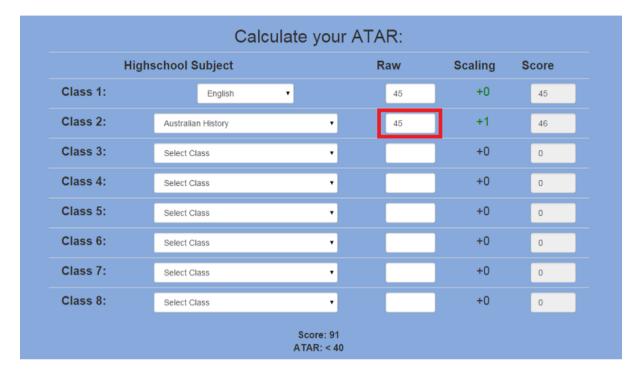
Upon navigation to the ATAR Calculator website, the user is presented with a selection
of drop down boxes from which they select those subjects of which they've undertaken
(Figure 1). Subjects are sorted dynamically in order of highest score.

Figure 1.



- For each subject box there is a score text box (Figure 2), users enter their raw scores for their relative subjects and upon completion are provided with their ATAR score (as well as their scaled individual scores). Scores are limited to fifty for high school subjects, five for higher education subjects and scores are irrelevant for VCE VET other subjects.

Figure 2.



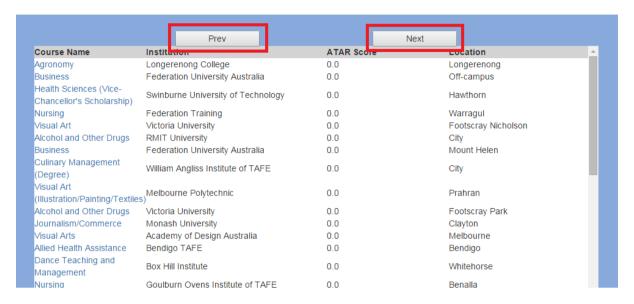
- Further, the user may press the 'Find Courses' button to be presented with a page detailing those courses they may be able to undertake with their current ATAR score.

Figure 3.



- The course table is presented in pages of fifty entries, and can be navigated using the 'Next' and 'Prev' buttons (Figure 4).

Figure 4.



- Given that a large number of entries may be returned, the user is provided with a refinement option (Figure 5):
 - The user chooses a field to refine from the drop down box provided.
 - o The user enters a string of characters to refine their selected field.
 - The user is then presented with a refined set of courses where the string they entered is present in the field they selected.

Figure 5.



Upon clicking on a presented course name the user will be taken to that courses related
 VTAC course page.