

## **Geog: 10001 – The Geography of Scarcity**

Due May 16<sup>th</sup> 2016 at 11:59 PM

### **Final take-home exam**

**1500 words**

**35% of final mark**

### **Assessment Purpose**

The exam question aims to have students integrate the major themes covered by the subject. This is a summative assignment; no feedback will be provided.

### **Assessment**

- Should the Wonthaggi desalination plant have been built? Discuss using theories of scarcity covered during the course.

Note: for this task, it is expected that you produce an **analysis** rather than a description. Do **not** merely summarise the document or describe what others have said.

### **Assessment Criteria and Pointers**

See the marking scheme on the LMS for a detailed description of the assessment criteria. The LMS document (i.e. rubric) will be used by your lecturer(s) and tutor(s) to assess your submission.

- It is critical that you read the question thoroughly and that you respond to the question asked. Do not simply answer the question you would like to answer.
- At least **four additional, relevant academic** references should be incorporated into your analysis. The reference list does not count towards your word count, but in-text citations and sub-headings do count.
- There is a 10% late penalty for each day late (the penalty applies the moment the deadline passes, so please be careful).

Clarity is a key determinant of good marks: good ideas poorly communicated lead to poor results. It is expected that you write clearly, logically, and follow appropriate grammar. If you have difficulties or are unsure, please visit a member of the Academic Skills unit (<http://services.unimelb.edu.au/academicskills>).