**Project Description**

The student will be required to complete a comprehensive study on the topic of the project. This will include the following:

1. **Research Design and Methods**
   - Literature review
   - Data collection and measurement

2. **Data Analysis**
   - Statistical analysis
   - Interpretation of results

3. **Report Writing**
   - Preparation of a final report

The student will present their findings at a conference or a seminar. The student will also be expected to write a final report summarizing their findings and conclusions.

**Expected Outcomes**

- **Publication Opportunities**: The student will have the opportunity to publish their findings in a reputable academic journal.
- **Professional Development**: The student will develop valuable skills in research design, data collection, and analysis.
- **Career Advancement**: The project will provide the student with a strong foundation for pursuing a career in academia or industry.

**Supervisors**

- Professor Kim MacKenzie
- Dr. Nadia Zainuddin
- Dr. Uwe Dulleck
- Dr.信号Slagle
- Dr. Tony Bailey
- Dr. Gary Martin

**Research Period**

The research period is 30 weeks, starting from 9 January 2012 to 28 February 2012.
**Project &可行**

Project Description

The project is to develop a theory and some principles of how people organise themselves in asyncronous and unstructured situations and environments. The project will be conducted over an 8-week period in the months of December and January.

**Supervisors**

- Boon Lee
- Benno Torgler
- Uwe Dulleck

**Type of research activities to be undertaken by student**

- Literature review and data collection
- Referees, including editors, authors, and other data sources are freely available.
- Data will be obtained from the 2006 ABS census data and from googlemaps. The student will collect the necessary house and neighbourhood data from RP data, Management (QLD). RP DATA will be used to obtain sales prices of properties sold and house characteristics. Socio-economic data will be obtained from the 2006 ABS census data. Google map data will be used to measure the distance to neighbourhoods.
- The study will investigate the impact on houses prices due to clearing of forest and the probability of underwriter displacement in Australian and international markets.
- The project explores how long it takes for highly creative people to reach world-class performance levels. We will therefore focus on creative scientists, focusing on the medical literature. The student will select and edit videos from the database, and assist in conducting the experiments.
- The student will select and edit videos from the database, and assist in conducting the experiments. The project can from a good basis to conduct more high quality research in the future. The student will have the opportunity to be part of the research team and to contribute to the development of the project.
- The student will have the opportunity to be part of the research team and to contribute to the development of the project.

**Research period proposed dates**

- 5 December - 27 January 2012

**Supervisors**

- Markus Schaffner
- Peter Verhoeven
- Clevo Wilson

**Project & 可行**

Project Description

The project explores the subjective perception of performance by high performers. The project will be conducted over an 8-week period in the months of December and January.

**Supervisors**

- Jonas Fooken

**Type of research activities to be undertaken by student**

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- Referees, including editors, authors, and other data sources are freely available.
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**Research period proposed dates**

- 5 December - 27 January 2012

**Supervisors**

- Levent Piga
- Markus Schaffner
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<tr>
<th>Subject</th>
<th>Project</th>
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<tr>
<td>Management</td>
<td>What's your poison?</td>
<td>The perceived advantages of email over social media to improve workplace collaboration.</td>
<td>Submit a completed paper to &quot;Australian Journal of Educational Technology&quot; (ERA rank B; Impact factor 1.2). Specific tasks undertaken to complete this will include:</td>
<td>Submit within 6 weeks of completion – most dates can be determined by the student and their availability</td>
<td>Glen Murphy</td>
</tr>
<tr>
<td>Marketing, Advertising and Public Relations</td>
<td>Consumer memory for brands in crisis</td>
<td>The project will investigate consumer memory for brands involved in crisis. An experimental design will be employed to test the extent to which consumers correctly remember brands that are directly implicated in a crisis, compared to similar competitor brands that are not directly implicated (i.e., crisis spill-over effects). The study will serve as an applied test of theoretical ideas from the memory literature, and will also contribute to our understanding of the impact of crisis in the marketplace.</td>
<td>Submit a completed paper to &quot;Australian Journal of Educational Technology&quot; (ERA rank B; Impact factor 1.2). Specific tasks undertaken to complete this will include:</td>
<td>The research period for this project is flexible, but will likely run from around the beginning of December 2021 until January 2022</td>
<td>Dr Clinton Weeks, Dr Amisha Mehta</td>
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