

Project: _____

- | | | | |
|---|-------------------------------------|-------------------------------------|--|
| <input type="checkbox"/> Civil | <input type="checkbox"/> Electrical | <input type="checkbox"/> Geomatics | <input type="checkbox"/> Multidisciplinary |
| <input type="checkbox"/> Chemical | <input type="checkbox"/> Software | <input type="checkbox"/> Mechanical | <input type="checkbox"/> Petroleum |
| <input type="checkbox"/> Entrepreneurship | | | |

<i>Strongly Disagree</i>					
<i>Disagree</i>					
<i>Neutral</i>					
<i>Agree</i>					
<i>Strongly Agree</i>					
	1	2	3	4	5

1. Design Quality

The design project addresses practical issues	1	2	3	4	5
The design solution is innovative, practical and feasible	1	2	3	4	5
Scientific knowledge and industrial practices are properly applied to develop the design solution	1	2	3	4	5
Evidence (e.g., testing and simulation) is provided to objectively validate the design solution	1	2	3	4	5
Sub-total:			/20		

2. Communication

The team effectively communicates the needs for the project	1	2	3	4	5
The team clearly describes the design solution	1	2	3	4	5
The team highlights the originality and effectiveness of the design solution	1	2	3	4	5
The webpage is effective and engaging to overview the design project	1	2	3	4	5
Sub-total:			/20		
OVERALL TOTAL:			/40		

Comments: