

HCM UNIVERSITY OF TECHNOLOGY – VNU-HCMC
 FACULTY OF ENVIRONMENT AND NATURAL RESOURCES
 DEPARTMENT OF ENVIRONMENTAL ENGINEERING

EVALUATION SHEET OF CAPSTONE PROJECT

Name of committee’s member:

1. Project’s title:

2. Name of Student:.....Student ID:.....

3. Evaluation criteria

Criteria (1)	Learning Outcome	Evaluation (Check "X" in the corresponding box) (2)						Factor (3)	Score (4)=(2)x(3)	Total score (5)	Max score (6)
3.1. Formality											
- Format was correct. - Number of pages: • Individual: 50 – 75 pages • Group: 50 - 150 pages - Grammatical errors: ≤ 10%	L.O.3.1 L.O.6.1	4	3	2	1	0	0.25			1	
3.2. Report contents											
- Project’s objective was appropriate to project’s title	L.O.1.1	4	3	2	1	0	0.063			5	
- Introduction and literature review was related to the project.	L.O.1.1	4	3	2	1	0	0.063				
- Content of the project meet the objectives to be achieved.	L.O.4.2	4	3	2	1	0	0.063				
- The method was described in detail	L.O.4.1	4	3	2	1	0	0.063				
- Results:											
• Technological selection/experiment design were appropriate.	L.O.2.1	4	3	2	1	0	0.125				
• Calculation design/Experimental results were reliable.	L.O.2.1	4	3	2	1	0	0.5				
• Drawings/Discussion were appropriate.	L.O.2.1	4	3	2	1	0	0.375				
3.3. Presentation											
- Presenter spoke clearly, effectively. Presenter is politely dressed.	L.O.3.1	4	3	2	1	0	0.063			2	
- Technological scheme/research scheme is sufficient and detailed.	L.O.1.1	4	3	2	1	0	0.125				
- Presenter obviously understood detailed drawing/ Experimental results	L.O.2.1	4	3	2	1	0	0.313				
3.4. Ask and Answer											
- Presenters answered 80% of the questions correctly	L.O.5.1	4	3	2	1	0	0.5			2	
General review										10	

Rating of committee’s member according to the rating scale:

4 = Excellent; 3 = Very good; 2 = Good; 1 = Fair; 0 = Poor

Comments, Suggestions:

.....

Committee’s member: _____

Place: _____ Date signed: _____