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| **This form is to be completed by the reviewer.** |  |  |  |
| **The Chinese University of Hong Kong** | | | |
| **ELITE Stream (Faculty of Engineering)** | | | |
| **Graduation Thesis Assessment Form (for ESTR4998/4999)** | | | |

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| **Section A:** |  |  | |  |
| Name of Student : (Chinese) |  | (English) |  | |
| Student ID No.: |  | Programme of Study: | |  |
| Thesis Title: |  | | | |
| Date of Oral Examination: |  | | | |

**Section B: (please refer to the assessment rubrics and grade descriptors posted on the ELITE website for details)**

1. Research Methodology \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ( 25 % )
   * Ability to identify and formulate engineering problems
   * Ability to identify the research issues in the project
   * Ability to use appropriate techniques and tools to tackle the research issues
   * Ability to design experiments / develop systems to meet the needs of the project within realistic constraints (If applicable)
   * Ability to perform critical evaluation of the results and put the results in the context of existing literature
2. Quality of Results \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ( 35 % )
   * Ability to achieve the objectives of the project
   * Novelty of the proposed solutions
3. Effective Communication in Writing and Presentation \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ( 25 % )
   * Ability to give a clear technical exposition
   * Ability to give a clear technical presentation
4. Research / Independent Learning Ability \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ( 15 % )
   * Ability to conduct independent learning and research
   * Ability to conduct self-assessment and monitor one’s own learning

Total \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ( 100 % )

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| **Section C:** |
| Comments |
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| Name of Reviewer: |  |
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| Signature of Reviewer: |  |
|  |  |
| Date: |  |

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| The completed form must be returned to the Faculty Office (attention to Ms. Joanne Lam) within one week from the date of oral examination. |

**The final mark given to the student will be derived according to the following formula:**

(Marks given by Thesis Supervisor) x 60% + (Marks given by Reviewer) x 40%

For co-supervision case, the formula will be:

[(Marks given by Thesis Supervisor 1) + (Marks given by Thesis Supervisor 2)] / 2 x 60% + (Marks given by Reviewer) x 40%

Once the final mark is available, a final grade shall be assigned according to the following table by the ELITE Stream Director and Associate Dean (Education):

|  |  |
| --- | --- |
| **Final Mark** | **Final Grade** |
| 86-100 | A |
| 81-85 | A- |
| 76-80 | B+ |
| 71-75 | B |
| 66-70 | B- |
| 61-65 | C+ |
| 56-60 | C |
| 51-55 | C- |
| 46-50 | D+ |
| 41-45 | D |
| 0-40 | F |