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| [School of Computing](http://engineering.utm.my/computing/) | **THESIS/DISSERTATION/PROJECT**  **CORRECTION FORM**  **POSTGRADUATE OFFICE, FC** | FC.PG.A.8/2014(v.2) |

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| Name: | Chong Xian Jun |
| Research/Project Title: | **Urban Analytics on Green Coverage in Malaysia with Street View Images** |
| Supervisor: | Ts. Dr. Chan Weng Howe |
| Program: | Master of Science (Data Science) |
|  | Project 2 |
| Date Submitted: | Semester/Session: |

**INSTRUCTIONS:**

1. List your corrections in Table 1.
2. Get endorsement from your supervisor before submitting the corrections to the to the examiners.

**SUPERVISOR and EXAMINERS DECLARATION**

I, hereby, have checked and verify that the corrections done are satisfactory.

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| --- | --- |
| **SUPERVISOR** |  |
| Name: Ts. Dr. Chan Weng Howe  Signature:  Date: | Official Stamp: |
| **EXAMINER 1** |  |
| Name: Dr. Nor Erne Nazira Bazin  Signature:  Date: | Official Stamp: |
| **EXAMINER 2** |  |
| Name: Prof. Habibollah Haron  Signature:  Date: | Official Stamp: |

**TABLE 1: CORRECTION LIST**

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| --- | --- | --- | --- | --- |
| **Page**  **No** | **COMMENT** | **Page**  **No** | **CORRECTION TAKEN** | **COMMENT BY SUPERVISOR/**  **EXAMINER** |
| all | Justify format for all text. | all | Paragraphs justified |  |
| vi | Abstract shoukl start with some intro of GVI and its importance to stakeholders. | vi | GVI and their application introduced. |  |
| 1 | Revise problem background to reflect results of GVI clustering | 1 | Remove unrelated content such as urban environment, climate, comfort, etc. |  |
| 36, 38 | Specify the scope of ’vegetation’ used for GVI calculation. | 36,38 | Specified the details of vegetation, i.e. landscape and vegetation. |  |
| 66-67 | Suggest actions that can be done based on results. | 66-67 | Actions and insights highlighted again in the last paragraph for 4.3.5 clustering analysis conclusion. |  |
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