


	<b>Faculty of Computing</b> <b>Universiti Teknologi Malaysia</b>
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**PSM 2 (SECJ 4134)**  
**RESPONSE TO COMMENT FORM**

Session/Semester: 2023/2024

**Instruction: [Student]** - Please complete sections A and B and present this to SV and evaluators with the Report Correction Form.

**SECTION A: Student and project info**

<b>Name:</b> Iman Aidi Elham Bin Hairul Nizam	
<b>Project Title:</b> Microclimate Data Analysis at Cultural Heritage Sites Using the Random Forest and XGBoost Algorithms	
<b>Supervisor:</b> Assoc.Prof. Dr. Mohd Shahizan Bin Othman	
<b>Project Type:</b> Research-Based	<b>Matric. No.:</b> A20EC5006
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<b>Examiner 1 Name:</b> Assoc. Prof Dr. Rohayanti Binti Hassan	<b>Examiner 2 Name:</b> Dr. Sim Hiew Moi
<b>Date:</b> 23 July 2024	<b>Signature:</b> 

**SECTION B: Response to Comment**

#	Comment from Evaluators	Response to comment
1	Add discussion on how those prediction results can help in preserving the selected cultural heritage sites.	Discussion have been added to Chapter 5 in subtopic 5.4 - Application of Prediction Results for Cultural Heritage Preservation