

Grade: \_\_\_\_\_

Please tick (✓)

Final Year Project Report

Masters

PhD

|   |
|---|
|   |
| ✓ |
|   |

### DECLARATION OF ORIGINAL WORK

This declaration is made on the 9<sup>th</sup> day of February, 2024 (year).

#### Student's Declaration:

I Veronica Leah (19020059) from the Institute of Biodiversity and Environmental Conservation (PLEASE INDICATE STUDENT'S NAME, MATRIC NO. AND FACULTY/INSTITUTE) hereby declare that the work entitled Life History Patterns of the Bornean Earless Monitor is my original work. I have not copied from any other students' work or from any other sources except where due reference or acknowledgement is made explicitly in the text, nor has any part been written for me by another person.

VERONICA LEAH (19020059)  
Student's Name and Matric No.

9 February 2024  
Date submitted

#### Supervisor's Declaration:

I INDRANEIL DAS (SUPERVISOR'S NAME) hereby certifies that the work entitled, Life History Patterns of the Bornean Earless Monitor (TITLE) was prepared by the above named student, and was submitted to the "FACULTY/INSTITUTE" as a \* partial/full fulfillment for the conferment of Master of Science in Tropical Biodiversity (PLEASE INDICATE THE DEGREE), and the aforementioned work, to the best of my knowledge, is the said student's work

Received for examination by:

Indraneil Das  
(Supervisor's Name)

Date: 9.2.2024

Prof Dr Indraneil Das  
Principal Fellow  
Institute of Biodiversity and  
Environmental Conservation  
UNIVERSITI MALAYSIA SARAWAK

I declare this Project/Thesis is classified as (Please tick (√)):

- CONFIDENTIAL (Contains confidential information under the Official Secret Act 1972)\*
- RESTRICTED (Contains restricted information as specified by the organisation where research was done)\*
- OPEN ACCESS

#### Validation of Project/Thesis

I therefore duly affirmed with free consent and willingness declared that this said Project/Thesis shall be uploaded to this **url: ir.unimas.my (UNIMAS Repository)** officially in Perpustakaan Tunku Abdul Rahman Ya'kub with the abide interest and rights as follows:

- This Project/Thesis is the sole legal property of Universiti Malaysia Sarawak (UNIMAS).
- Perpustakaan Tunku Abdul Rahman Ya'kub has the lawful right to make copies only for the purpose of academic and research and not for other purpose.
- Perpustakaan Tunku Abdul Rahman Ya'kub has the lawful right to make copies of the Project/Thesis for academic exchange between Higher Learning Institute.
- No dispute or any claim shall arise from the student, neither third party on this Project/Thesis, once it becomes sole property of UNIMAS.
- This Project/Thesis or any material, data and information related to it shall not be distributed, published or disclosed to any party by the student except with UNIMAS permission.

Student's signature \_\_\_\_\_  
(Date)

Supervisor's signature: Indraneil Das  
(Date) 9.2.2024

Current Address: Lot 349 Merdang Lumut, Jalan Gambir 1, Jalan Dato

Mhd Musa, Kota Samarahan, Sarawak

Prof Dr Indraneil Das  
Principal Fellow  
Institute of Biodiversity and  
Environmental Conservation  
UNIVERSITI MALAYSIA SARAWAK

#### Notes:

If the Project/Thesis is CONFIDENTIAL or RESTRICTED, please attach together as annexure a letter from the organisation with the period and reasons of confidentiality and restriction.

[The instrument was duly prepared by Perpustakaan Tunku Abdul Rahman Ya'kub]