

GRADUATION FORM

Students are required to fill in this form with the correct details to facilitate the award of their degree and certificate.

Title of Thesis	Coating of ZnO/Zn Photoanode Using Electrochemical Deposition (ECD) Method and Optimization of Dual Chamber Photocatalytic Fuel Cell (DCPFC) in Treating Organic Wastewater and Power Generation
Programme	Master of Science
Field of Study	Inorganic Chemistry
Faculty/ Institute	Faculty of Resource Science and Technology
Identity Card or Passport	980209-13-5253
Degree	Resource Chemistry

Please complete your full name in the boxes provided (each alphabet in a box) as in your Identity Card or Passport.

A	N	T	O	N	I	O		C	H	O	O	N		K	I	A	T		
A	N	A	K		N	I	A	N	G										

(In Block Letter)

Correspondence Address (Please inform us immediately of any changes.)

N	O	2	1	8	1		L	R	G		S	T	U	T	O	N	G		
1	8	E		J	L	N		S	T	U	T	O	N	G					
9	3	3	5	0		K	U	C	H	I	N	G							
S	A	R	A	W	A	K													

Signature of the Candidate	<i>Antonio</i>	Date
		27/1/2025

Acknowledgment Signature on behalf of the Centre for Graduate Studies		Date

Grade: _____

Please tick (✓)

Final Year Project Report

Masters

PhD

<input type="checkbox"/>
<input checked="" type="checkbox"/>
<input type="checkbox"/>

DECLARATION OF ORIGINAL WORK

This declaration is made on the 27 day of January (2025).

Student's Declaration:

I Antonio Choon Kiat Anak Niang, 21020579, Faculty of Resource Science and Technology (PLEASE INDICATE STUDENT'S NAME, MATRIC NO. AND FACULTY/INSTITUTE) hereby declare that the work entitled Coating of ZnO/Zn Photoanode Using Electrochemical Deposition (ECD) Method and Optimization of Dual Chamber Photocatalytic Fuel Cell (DCPFC) in Treating Organic Wastewater and Power Generation 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.

Antonio Choon Kiat Anak Niang (21020579)

Student's Name and Matric No.

27/1/2025

Date submitted

Supervisor's Declaration:

I Tay Meng Guan (SUPERVISOR'S NAME) hereby certifies that the work entitled, Coating of ZnO/Zn Photoanode Using Electrochemical Deposition (ECD) Method and Optimization of Dual Chamber Photocatalytic Fuel Cell (DCPFC) in Treating Organic Wastewater and Power Generation (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 (PLEASE INDICATE THE DEGREE), and the aforementioned work, to the best of my knowledge, is the said student's work

Received for examination by: Tay Meng Guan
(Supervisor's Name)

Date: 28 Jan 2025

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:

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Student's signature Antonio
(Date) 27/1/2025

Supervisor's signature: 
(Date) 28/1/2025
Assoc. Prof. Dr. Tay Meng Guan
Faculty of Resource Science & Technology,
Universiti Malaysia Sarawak,
94300 Kota Samarahan,
Sarawak, Malaysia.

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Lrg Stutong 18E, Jln Stutong. 93350, Kuching, Sarawak

Notes:

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