



MONDITA REKKA

ABSTRACT BOOK

CCA 2024

**Unleashing Your
Visual Creativity**

**COLLEGE OF
CREATIVE ARTS**

UNIVERSITI TEKNOLOGI MARA
KEDAH BRANCH

Publisher

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Rector's Message

I am delighted to extend my heartfelt congratulations to the College of Creative Arts, UiTM Kedah Branch, for bringing MINDAREKA 2024 - Unleashing Your Visual Creativity to fruition. The triumphs of past MINDAREKA editions undoubtedly fueled the organization of this year's event, making MINDAREKA 2024 a reality.

MINDAREKA 2024 - Unleashing Your Visual Creativity stands as a testament to the dedication of students at the College of Creative Arts, UiTM Kedah Branch, providing them with a platform to showcase their final art projects. Beyond serving as a space for the exploration of fresh, innovative, and entrepreneurial concepts, this exhibition is poised to connect aspiring talents with potential clients and employers.

I extend my sincere gratitude to all participants whose enthusiasm and support have contributed to the success of MINDAREKA 2024 - Unleashing Your Visual Creativity. Their unwavering belief and commitment have truly brought this event to life, marking it as a resounding triumph!

"UiTM KEDAH SOARING FOR EXCELLENCE"

Prof. Dr. Roshima Haji Said
Rector
UiTM Kedah Branch

Head of College's Message

It fills me with immense joy to witness the extraordinary dedication of both the organizing team and students in ensuring the resounding success of this event. Our concern for the future of our students, particularly in navigating the complexities of the new normal, drives us to create a more vibrant and promising world for them. Thus, the significance of MINDAREKA 2024 - Unleashing Your Visual Creativity, orchestrated by our College of Creative Arts, UiTM Kedah Branch, cannot be overstated as it epitomizes our noble aspiration.

A heartfelt expression of gratitude is owed to our tireless organizing committee whose unwavering commitment, boundless energy, and meticulous attention to detail have been instrumental in realizing the objectives of this event. MINDAREKA 2024 - Unleashing Your Visual Creativity serves as a pivotal platform for all students, particularly those in their final year, to showcase their talents and skills. This platform not only fosters self-expression but also lays the groundwork for students to navigate their professional paths in the future.

I extend my sincerest congratulations and appreciation to the organizing committee, faculty staff, students, and all stakeholders whose collective efforts have ensured the resounding success and cherished memories of this event. To the students, your dedication and hard work are commendable, and as you embark on this new chapter in life, I wish you the very best. May you embrace the opportunities that lie ahead with courage and determination. Best of luck to each of you.

**Dr. Nurul 'Ayn Ahmad Sayuti
Head of College of Creative Arts,
UiTM Kedah Branch**



INDUSTRIAL DESIGN



Nazeem Shahiry bin Mohd Ayub
Diploma in Industrial Design

NILAKANDI

Design Advisor :

Mr. Mohd Hamidi Adha Mohd Amin

Mr. Ahmad Fazlan Ahmad Zamri

Abstract

This project involves designing an innovative aquaponics product tailored specifically for secondary school education. The aim is to develop a system that is both educational and portable, capturing the interest of students through its engaging design concept. By integrating aquaculture and hydroponics, this product serves as a dynamic learning tool, enhancing students' understanding of sustainable agricultural practices. The design focuses on being visually appealing, user-friendly, and durable, ensuring it can be easily used and transported within various school environments. Ultimately, this aquaponics product seeks to inspire curiosity, promote hands-on learning, and foster a deeper appreciation for environmental science among secondary school students.

The objective is to create an educational product that attracts and engages secondary school students by combining visual appeal with functional versatility. This aquaponics system is designed to inspire curiosity and promote hands-on learning experiences, making environmental science both accessible and exciting. By fostering an interactive and stimulating educational environment, this product aims to deepen students' appreciation for sustainability and equip them with practical knowledge that extends beyond the classroom.







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