







CERTIFICATE OF ATTENDANCE

Elaiza Jane Subere

attended the Design Collaboratory Session on

Building Research Culture in Higher Education

Held on 11 December 2024 at Virtual Training Room, JB-LRC Building, University of San Carlos-Talamban Campus, Cebu City as part of the

U.S.-Philippines Partnership for Skills, Innovation, and Lifelong Learning (UPSKILL) Program of the United States Agency for International Development.

Awarded on 11 December 2024.

Dr. Gael McDonald

Senior Director for Higher Education Institutional Development University Design Institute Arizona State University



23/09/24

Organisers:

SPEAKER CERTIFICATE



This is to certify that



Elaiza Jane SUBERE

presented the Poster contribution entitled:



Number 145 - Characterization of the thermo-physical properties of refuse-derived fuels from face masks

Co-authors:

Elaiza Jane SUBERE Michael LORETERO

In collaboration with:

at the 10th International Conference on Engineering for Waste and Biomass Valorisation held in Sendai from August 20- August 23, 2024.

SPRINGER NATURE





Prof Ange Nzihou WasteEng2024 Chair

Yours sincerely,





CERTIFICATE OF PARTICIPATION



THE FOLLOWING CERTIFICATE IS AWARDED TO

Engr. Elaiza Jane Subere

in acknowledgement of his/her active participation and attendance during the Silt Project Hands-on and Practical Training conducted on the 24th of January 2024 at the Advanced Materials Science and Engineering Laboratory.

Variew

DR. VIRGILIO ABELLANA, PHD
PROJECT LEADER

ENGR. ALIEN ASIBAL PLANT MANAGER, INNOMECH







University of San Carlos Department of Mechanical and Manufacturing Engineering presents this

CERTIFICATE OF RECOGNITION

to

Engr. Elaiza Jane Subere

as presenter for the paper titled "Physicochemical Characterization of Discarded Face
Masks and Evaluation of Their Use as Refuse-derived Fuel" during the

12th INTERNATIONAL MECHANICAL ENGINEERING RESEARCH CONFERENCE
held on January 18-19, 2024 at the Michael Richartz Hall,
University of San Carlos - Talamban Campus, Cebu City, Philippines.

Given this 19th day of January 2024 in Cebu City, Philippines.

Engr. Stephen P. Tao Conference Chair Dr. Michael E. Loretero, Ph.D. Chairman, DMME



Certificate

of Completion

Proudly presented to

Elaiza Jane C. Subere

For accomplishing the 40-hour **Introduction to Systems Thinking and System Dynamics Workshop** at the University of San Carlos - Talamban Campus on June 20-24, 2023

Dr. Lorafe Lozano

Chair, Department of Industrial Engineering

Dr. Rosana J. Ferolin

Dean, School of Engineering

Mr. Henry Antoine Bartelet

Founder, Dynamundo



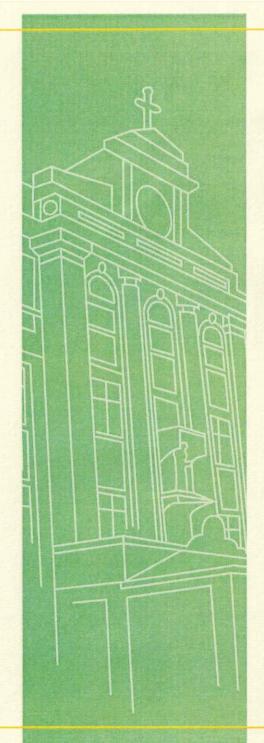




















UNIVERSITY RESEARCH CONFERENCES

Certificate of Recognition

is hereby given to

ELAIZA JANE SUBERE

as POSTER PRESENTER on

Determination of the Thermo-physical Properties of Refused-derived fuel from Hospital Waste during the 4th International Conference on Sustainable Energy Ecosystems held at Fr. Michael Richartz Hall, University of San Carlos, Cebu City on 21-22 April 2023.

> Given this 22nd day of April 2023 at the University of San Carlos, Cebu City, Philippines.

Chair, SEECON 2023

Dean, School of Engineering

FR. JESURAJ ANTHONIAPPEN, SVD. Ph.D.

Vice President for Academic Affairs



Department of Science and Technology (DOST) DOST-Metals Industry Research and Development Center

In cooperation with

Mold Technology Support Center (MTSC)

















CERTIFICATE OF COMPLETION

This is to certify that

Elaiza Jane C. Subere

has completed a 21-hour seminar/workshop on

VALUE ANALYSIS & VALUE ENGINEERING FOR DIE AND MOLD INDUSTRY

on July 13-15, 2022

FRANCISCO C. DIME

Resource Speaker

AGUSTIN M. FUDOLIG, Dr. Eng. Deputy Executive Director, MIRDC

Project Leader, MTSC

JOCELYN F. DIME Resource Speaker

ROBERT O. DIZON

Executive Director



Department of Science and Technology (DOST) DOST-Metals Industry Research and Development Center

In cooperation with

Mold Technology Support Center (MTSC)















CERTIFICATE OF COMPLETION

This is to certify that

Elaiza Jane C. Subere

has completed a 18-hour seminar/workshop on

MOLD ASSEMBLY USING NX

on July 4-6, 2022

SALVADOR T. GELILANG

Resource Speaker

AGUSTIN M. FUDOLIG, Dr. Eng. Deputy Executive Director, MIRDC Project Leader, MTSC ROBERT O. DIZON

Executive Director