

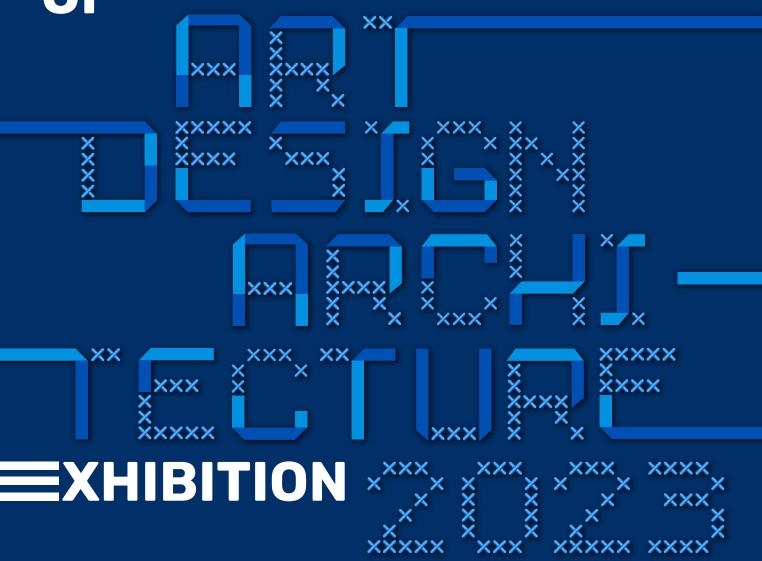








NTERNATIONAL



ART | DESIGN | PHOTOGRAPHY | ARCHITECTURE

26 MAY 2023

RMUTR

FACULTY OF ARCHITECTURE AND DESIGN RAJAMANGALA UNIVERSITY OF TECHNOLOGY RATTANAKOSIN

International of Art, Design and Architecture Exhibition 2023 26th May 2023 at Sirindhorn Building, Faculty of Architecture and Design, Rajamangala University of Technology Rattanakosin

- 1. Project International of Art, Design and Architecture Exhibition 2023
- 2. Rationale The Faculty of Architecture and Design at Rajamangala University of Technology Rattanakosin will be hosting the International of Art, Design and Architecture Exhibition 2023 in the Sirindhorn building, both physically and virtually. The objective is to showcase the creative art, design and architecture works of academic staff, architects, designers and artists to the academic circles and networks. Moreover, it also aims to exchange knowledge and expand the network with external stakeholders.

Therefore, the Faculty is providing a platform for experts in the fields of art, design, and architecture to exchange creative concepts, techniques, and experiences. This academic collaboration will accelerate learning, enhance artistic capacity, promote creative concepts and techniques.

3. Objectives

- 3.1To enhance the capacity and knowledge of academic staff, designers, and artists in creative design within the university and its network.
- 3.2 To showcase artworks, designs and architecture at the international level, and to provide a platform for the exchange of knowledge, ideas, creative techniques and experiences in art, design, and architecture.
- 3.3 To promote the network between Rajamangala University of Technology, scholars, designers, artists, relevant organizations, and to collect creative works in the fields of art, design, photography, architecture, and others related fields, both nationally and internationally

4. Methods

- 4.1 Online seminar with Zoom application
- 4.2 Online exhibition via a virtual reality (VR) system
 - 4.2.1 Exhibition of creative works with academic articles
 - 4.2.2 Exhibition of creative works

There are 4 categories of creative works:

- Art
- Design
- Photography
- Architecture

5. Schedule

- Online registration/application 16th December 2022 - 17th March 2023

Event preparation (Online)
 Panel discussion/opening ceremony
 Last day of exhibition
 29th April - 19th May 2023
 26th May 2023
 June 2023

- **6. Expected Outcome** The academic collaboration on creative works is initiated in order to enhance artistic knowledge and skills in the art, design and architecture. This includes creative concepts, techniques, and experiences in these fields.
 - 6.1 Participants have learned about creative design through panel discussion.
- 6.2 Participants have showcased their artworks in art, design, and architecture to international audiences. The event has served as exchange platform for knowledge, creative concepts, techniques, and experiences.
- 6.3 The network is strengthened between Rajamangala Universities of Technology, scholars, designers, artists, and other agencies. Local and international artworks in various fields including art, design, architecture, and others are collected and exhibited.

Committee for Screening and Reviewing Creative Works

Emeritus Professor Suchart Thaothong

Professor Sutee Kunavichayanont

Assoc. Prof. Sathit Thimwatbunthonge, Ph.D

Assoc. Prof. Ratthai Poencharoen, Ph.D

Assoc. Prof. Kriangsak Khiaomang

Asst. Prof. Kasemrut Wiwitkunkasem, Ph.D

Asst. Prof. Chaiyot Vanitwatthananuwat

Asst. Prof. Atithep Chaetnalao, Ph.D

Asst. Prof. Sitthidham Rohitasuk, Ph.D

Asst. Prof. Krit Kamnon, Ph.D

 ${\bf Asst.\, Prof.\, Vethit\, Thongchantr}$

Assoc. Prof. Noppadon Natdee

Assoc.Prof. Pallop Wangborn

Asst. Prof. Krichkanok Sudasna, Ph.D

Asst.Prof. Chulalak Paiboonfungfueng, Ph.D

Asst.Prof. Thanapon Chulakasyena, Ph.D

Asst.Prof. Pornpimon Sakda, Ph.D

Asst.Prof. Narumol Silpachaisri, Ph.D

Bovan Krourat, Ph.D

Kittithat Srifa, Ph.D

Michael Paripol Tangtrongchit

Asst. Prof. Rattapong Angkasith, Ph.D

Bangkok Thonburi University

Silpakorn University

Srinakharinwirot University

Silpakorn University

Burapha University

Metharath University

Bangkok Thonburi University

Silpakorn University

Srinakharinwirot University

Sisaket Rajabhat University

Siam University

Rajamangala University of Technology Rattanakosin

rajamangala omversity of reominiology Rattanakosin

Rajamangala University of Technology Rattanakosin

Deputy Director

Council of Deans for Architecture School of Thailand

Committee

Council of Deans for Architecture School of Thailand

List of Participating Artists International of Art, Design and **Architecture Exhibition 2023**

Ana van der Hoeven / Australia

Chaya Rattanapanna / America

Chen Chen / China

Chenlin Wei / China

Chen Xinlin / China

Chen Zhinan / China

Chih-Hsuan Wu / Taiwan

Dongdong Li / China

Jerome Maillard / Switzerland

Jieying Zhang / China

Lin Zhu / China

Liang Yanran / China

Liu Zhizhi / China

Yang LE / China

Yan Yumeng / China

Yun Zhang / China

Zhang Xuehui / China

Ziyang Lin / China

Adisorn Somnukthan

Anantasia Buddakam

Anothai Singhkum

Anusorn Juangbhanich

Apichart Thavewat

Arkom Chongphaisal

Benjaporn Krutkul

Boonchuey Kirdree

Bovan Krourat Chadapond Sririn

Chaiphan Thanakhonwat

Chaiwat Suwan-on

Chalermchai Puripat Chalit Kangyarayoot

Chanadda Charoeniunyakul

Chanate Ratanaubol

Chaninthorn Chayrussamee

Chanwit Prompitak

Chardchai Korjittavanit

Chawalit Lapmanee

Chayasawat Suriyasaransuk

Chomkwan Budviengpan

Gomesh Karnchanapayap Hathaichanok Chiengthong

Inthira kaewsomboon

Ittipon Vitoonpanyakii

Jiratchaya Wanchan

Jittamet Chalongpantarat

Jutasit Duangjan

Kamonchanok Thanawongthongdi

Kanin Amornsawatchai

Kanittha Rugwannasak

Kanjarnee Yanachai

Kanyakorn Chantarasakha

Kevarin Panthawi

Kitipong Jeenavong

Kittin Dolapagniyomkul Kittipong Keativipak

Panop Sangphithak

Panuwat Sangiam

Panuwat Sitheechoke

Papinwich Zhou Pasakorn Thananan

Pasut Narksang

Patamas Pinnukul

Pathom Supreeyaporn

Pattarasak Simhong

Paweena Chaiwanarom

Paweerisa Boonpan

Peerapol Srisuk-em

Pemika Taechong

Phahonyood Boodju

Phitchaya Ketphasuk

Phonpawis Kongroon

Phuwarichsitta Phungkate

Pichpussorn mahasirisok

Piyathip Sontun Pooree Sakot

Kittirak Wichupasitikorn

Kittithat Srifa

Kittiya Poorod

Krid Wilaiolarn

Kritunya Yutasa

Kunyawee Phetsuk

Mariya Songpanya

Marndarath Suksanga

Nanchanop Thasuwan

Nantana Thongdee

Nantiya Na nongkai

Napon Kunanitisarn

Naridsara Mairieng

Natkamon Chujan

Nattarika Kongsaku

Nattarika Promta

Nattawat Jinrat

Nattika Chanapai

Nithad Sornkratai

Pairin Pupradup

Niti Nimala

Nataworn Sukkasem

Natcha Jungsithichort

Natsaran Singkleephapa

Nattakamol Toongsuwan

Nichamon Riebroicharoen

Nutcharee Sirichawarojkun

Nutthawut Singnongsuang

Pachara Lertpitiwatana

Pakyada Wongcharoen

Panchaluk, Hareerak

Maywadee Phayakprakhon

Korakot Aromdee

Korarat Phungpong

Kriangkrai Kongkhanun

Krissada Dupandung

Krittamet Thagoonjiranont

Manussarin Khumvijairat

Pornpailin Lueasakulchai

Pornpimon Sakda

Porntheera Thepthianchai

Poschanan Boonchuai

Poyluang Bunjaroen

Prachom Thangthong

Prapalrat Umprasert

Prarunrop Prueksopee

Prasitchai Jirapasittinon

Pratana Jirapasittinon Prathan Yarnkoolwong

Prathom Sutthiroj

Preechaya Rojruedakorn

Premwadee Viniichavakul

Premyuda Onnuch

Racha Thongphak

Raphiphat Monphrom

Rattikarn Intawong

Sakon Taoklam

Samphan Chandee Sanchai Khunnuch

Saneeya Phansri

Sanpoj Mapobsuk

San Srisuro

Saowalak Boonphoapichart

Sarran Youkongdee

Sataporn D.Na-ChumPhae

Sawanya Nuanchuen

Sermsin Phairin Sirin Jaiteang

Siripa Jantabon

Sirivimon Saywech

Sitta Thaikong

Sittisak Rattanaprapawan

Siwaporn Singhkum Soontaree Chaleawpong

Srichana Jaroennet

Suchat Thaothong Suebsakul Yalee

Sujira Thanomporn Sujittra Pahukan

Sukhonrat Srimongkhol

Supitcha Kaosal

Suvaphit Legkanai

Suwadee Pradab

Suwapat Sowapark

Svettaporn Iresuriyaakesakul

Tanakorn Kumngoen

Tanapon Kongsangchai

Tanapon Worachat

Teerachai Suksawas

Teerapan Chanapan Teerasak Sakon

Thaksin Thongsombun

Thammasak Aueragsakul

Thanyanan Worasesthaphong

Thanyares Sriboonyong

Thanom Chapakdee

Thapanon Onsri

Thawatchai thoomthong

Theerawat Poivibulsiri

Tipparat Ketmai

Tipsulhon Pesopas

Tuangkamol Thongborisute

Unnalin Sangsiri

Vanida Saengdech

Varaporn Chalosantisakul

Veerapong Klangpremjit

Veerayut Sawatkitpairoth

Vilai Jataisong

Wanlop Srisamran

Wanvisa Pakdisri

Wanwisa Promjeen

Warada Pumpaka

Warakorn Chaitiamvong

Waranya Dathpong

Waraphorn DumJub

Waraporn Sampao

Warassamon Chuefak

Warut Lamping

Wassakorn Khongthaworn Watanapun Krutasaen

Wattanaporn Wattanachaitham

Weeraphat Suteerangkul

Weerayut Kosanlawat

Wichai Yothawong Wilasinee Khamprommarat

Wisanu duangprasopsuk

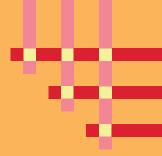
Worada Narkkasem

Worrapong Chokpanich

Yanawit Kunchaethong Yannapat Loeipai

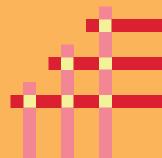
Yaowanart Panpeng

Yortsak Pracharat



Article

International of Art, Design and Architecture Exhibition 2023









Title:

Spiral Movement in Space

Name: Kanjarnee Yanachai
Organization: Kasem Bundit University

Country: Thailand Size(cm): 22 x 18 x 10

Technique: Paper Strip Forming E-mail: kunjannee.yan@kbu.ac.th





Background: As an architect and lecturer in a private university, I am not only involved in academia but also in handicrafts, particularly in paper art. My artistic work experiences has been showcased in various events such as "Typical Curved Paper Ornaments", at EDUCA 2016, "Point Arts from Water Crystals", and at the 6th When Architecture meets Art, 2022. I plan to continue experiential project by using the same paper strips and studying the moving lines in the pendulum paintings and the ceramic spiral sculptures.

Objective:

To reduce stress and relax during the pandemic lockdown by creating artwork with paper.

To study the transformation of a circle plan into the other figure and experiment with changing the direction of center point's control.

To explore what will happen when the motion goes through the space, and to define the meaning of a spiral that winds continuously and gradually widens around a center point on a plane.

Medium of Work: Papers with long strips, one cm. in width.

Artwork with Description: My experiences in the ceramic process, called coiling, has taught me how to create imaginative figures by using experimental techniques. I have

therefore applied this knowledge to this work, for instance, pushing and pressing paper to create, the spiral form. The relationship between the spiral line and the begins with the rotation movement of the paper strip around the center point., It also depends on the time used and the emotion of creator.

Production Process:

Step1: cut the paper into strips, 1 cm. in width, attach them with glue to create a continuous line.

Step2: roll the strip paper to create a circular plane, slowly proceed to enlarge the size of the circular plane until it reaches a diameter of 22 cm.

Step3: create a spiral form from the circular plane, imitating the "coiling" ceramic technique: push and press the object to shape it into the spiral form and secure the work with adhesive latex.

Conclusions: The result of final work shows how easy it is to create artistic works, helping people from release stress by doing repeatedly, day by day. Moreover, I discovered the answer about the circular transformation,. The features of the final artistic work begins the free movement from circle line as the "Spiral Movement in Space"

Problems and Solutions: The summary from many experiments conducted are as below:

The 1st experiment: To apply the ceramic coiling technique to build a circular plane with a diameter of 22 cm., which was successful e.g., pushing and pressing the object into other forms.

The 2nd experiment: To enlarge the diameter of the circular plane at 55 cm., with the similar technique used in the first experiment., It was unsuccessful, because the strips ran out of the edge of each other, and their features couldn't be controlled.

The 3rd experiment: To create a circular plane with a diameter at 20 cm., controlling all paper strips to prevent them from running out of the edge. After pressing and pushing into shape and, fixing it with glue and letting it dry, the paper strip was successfully rolled up to a diameter of 40 cm. Finally, it was found that the maximum diameter of this is around 45 cm.

Bibliography:

Cheic Paints Mesmerizing Artist, Create as Amazing Pendulum Painting Accessed 19/9/2021, available from https://www.youtube.com/watch?v=Dauo_TOGFEY

Colossal: Artist Niyoko Ikuta Uses Layers of Laminated Sheet Glass to Create Spiraling Geometric Sculptures Accessed 19/9/2021, available from https://www.pinterest. com/pin/759701030896833355