



Net Zero Tech

International Contest @ Taiwan
2025 淨零排放科技國際競賽



國立臺灣大學
National Taiwan University



財團法人東元科技文教基金會
TECO Technology Foundation

Event Background

National Taiwan University and **TECO Technology Foundation**, driven by the goal of Net Zero Emissions, jointly organize the “Net Zero Tech International Contest” to fulfill their social responsibility of cultivating talent.

Designed with a dual-track structure comprising the International Contest and the Taiwan Contest, the contest aims to promote global university students and faculty engagement in zero-carbon technology research and innovation. Through this high-profile international contest and platform, Taiwan aspires to establish itself as a hub for net zero technology exchange, talent development, and industrial advancement on the global stage.



Objectives

The “**Net Zero Tech International Contest**” initiative aims to cultivate talent, enhance industry-academia collaboration, promote global exchanges in net zero technologies, and improve the dissemination of net zero knowledge. It plans to establish professional prestige and international influence through the following measures:



Objectives

1. Provide substantial competition prizes to support university professors' research in net zero and negative emission technologies, encouraging young scholars to engage in research and technology development.
2. Establish a "Net Zero" platform to facilitate technical exchanges and knowledge sharing among industry, government, academia, and research sectors.
3. Disseminate net zero knowledge to foster societal consensus and encourage concrete actions in energy conservation and environmental protection.
4. Implement the four key transformation strategies—energy, industry, lifestyle, and society—to advance toward the vision of sustainable development.



Organizers

National Taiwan University

TECO Technology Foundation



Chairman

Dr. Wen-Chang Chen
(President of National Taiwan University)



Advisory Committee

Ministry of Education

Ministry of Environment

Ministry of Economic Affairs



Co-organizers

Association of Pacific Rim Universities (APRU)

Taiwan University Alliance for Sustainable Governance

National Taiwan University System, NTU System



Sponsors

Main Sponsor

Paujar Charity Foundation

Sponsors

Fubon Financial Holding Co., Ltd.

CHEN-YUNG Foundation

LITE-ON Technology Corporation

CPC Corporation, Taiwan

Shiny Chemical Industrial Co., Ltd.

NTU Industry & Academia Development Association

Hua Nan Bank

Nan Pao Resins Chemical Co., Ltd.

NTU Advanced Research Center of Green Materials Science and Technology



Advisory
committee



教育部
MINISTRY OF EDUCATION



環境部
Ministry of Environment



經濟部
Ministry of Economic Affairs

Main
Sponsor



財團法人
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Sponsors



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勇源基金會
CHEN-YUNG FOUNDATION

LITEON

光寶科技



台灣中油股份有限公司
CPC Corporation, Taiwan



勝一化工
Shiny Chemical



台大產協會
AIAD
Association for Industry-Academia Development



華南銀行
HUA NAN BANK

南寶樹脂
NANPAO RESINS



NTU ARC-GMST

前瞻綠色材料高值化研究中心
Advanced Research Center for Green Materials Science and Technology

Co-organizers



APRU



臺灣永續治理
大學聯盟

Taiwan University Alliance for
Sustainable Governance



NTU SYSTEM
國立臺灣大學系統

Award Mechanism

International Contest			Taiwan Contest		
Awards	Prize (USD)	Sponsors	Awards	NTD	Sponsors
Champion LITEON Bright Future Award	30,300	LITE-ON Technology Corporation	Champion Fubon Net Zero Tech Award	1,000,000	Fubon Financial Holding Co., Ltd.
First Runner-Up Paujar Net-Zero Technology Award	18,200	Paujar Charity Foundation	First Runner-Up CHEN-YUNG Net-Zero Technology Award	600,000	CHEN-YUNG Foundation
Second Runner-Up Paujar Green Innovation Award	12,100	Paujar Charity Foundation	Second Runner-Up CHEN-YUNG Sustainable Development Award	400,000	CHEN-YUNG Foundation
CPC Corporation, Taiwan Smart Energy Award	6,100	CPC Corporation, Taiwan	CPC Corporation, Taiwan Smart Energy Award	200,000	CPC Corporation, Taiwan
NTU-AIAD, Advanced Net Zero Emission Technology Award	6,100	NTU AIAD	Shiny Chemical Energy Saving Innovation Award	200,000	Shiny Chemical Industrial Co., Ltd.
Advanced Green Energy Award	3,000	NTU ARC-GMST	Paujar Green Energy Award	100,000	Paujar Charity Foundation
Nan Pao Resins Zero Carbon Vanguard Award	3,000	NAN PAO Resins Chemical Factory Co., Ltd.	Hua Nan Bank Net-Zero Hope Award	100,000	Hua Nan Bank
Excellence (13 teams)	1,500 / team	Paujar Charity Foundation	Excellence (13 teams)	50,000 / team	Paujar Charity Foundation
	98,600		3,250,000		

Note : The prize for the International Contest matches that of the Taiwan Contest, with the exchange rate based on the remittance date in September 2025.



Notes

- 1. To uphold the contest's standards, the organizers reserve the right to withhold awards if deemed necessary.**
- 2. In accordance with Article 14, Paragraph 1, Subparagraph 8 of the Republic of China Income Tax Act, awards or grants from competitions are classified under "competition, contest, and winning opportunities" income and are subject to a tax deduction of 10% for nationals and 20% for non-nationals.**



Schematic diagram of Net Zero Tech International Contest



Contest Theme

Net Zero Tech covering the following technological domains:

1. Renewable Energy

(Wind Power, Solar Power, Marine Energy, Geothermal Hydrogen Energy, Forward-looking Energy...)

2. Advanced Energy Storage Systems, High Efficiency, Low Energy Consumption, Low Carbon Emissions

3. Negative Carbon, Carbon Capture, Storage, and Reutilization Technologies



Contest Theme

4. **Electric Vehicles, Energy-saving Motors, Green Transportation**
5. **Waste Treatment and Purification Technologies, Resource Circulation and Zero Waste, Green Building**
6. **Energy-saving Technologies**
(Production, Manufacturing, Residential and Commercial Buildings, Green Building Design, Life...)



Eligibility

International Contest

Open to undergraduate and graduate students from universities worldwide, including Taiwan.

Taiwan Contest

Open to undergraduate and graduate students from universities in Taiwan.

Important Notice :

- Each team should consist of at least 3 students and 1 advisor.
- Participants can be from different departments or universities.
- Each person is limited to joining one team(advisors are not subject to this restriction).



Contest Requirements (Submission)

1. Project title, names of team members, student identification, and other personal information
2. Motivation and process of creation
3. Research objectives
4. Brief project introduction
5. Problem-solving and technical value
6. Technical creativity
7. Technical content and feasibility
8. Expected benefits
9. Project proposal and attachments submitted in PDF format
10. Summary Table of Project Descriptions
11. Project Introduction Video(Please prepare a video in MPEG-4 format with a maximum duration of 5 minutes.)



Registration

<https://www.tecofound.org.tw/nz/2025/login.php>



Notes

1. Participants are required to specify the technological field of their project within the registration portal on the website.
 - International Contest: utilizing only the English language for submission.
 - Taiwan Contest: utilizing only the Chinese language for submission.
2. After the registration deadline, the following changes are prohibited: team members, project title, and the contents of the project proposal with attachments, except for special reasons approved through an application submitted by the team's professor.
3. Entries that encompass products already commercially available to the public are ineligible for consideration.
4. All submissions must respect intellectual property laws and ensure no infringement on the rights of third parties. Should any violation occur, the implicated parties will bear full responsibility; the contest organizers will not be implicated.
5. Upon thorough verification of team details and project information for completeness and accuracy, the organizers will send a "Registration Successful" notification via email.

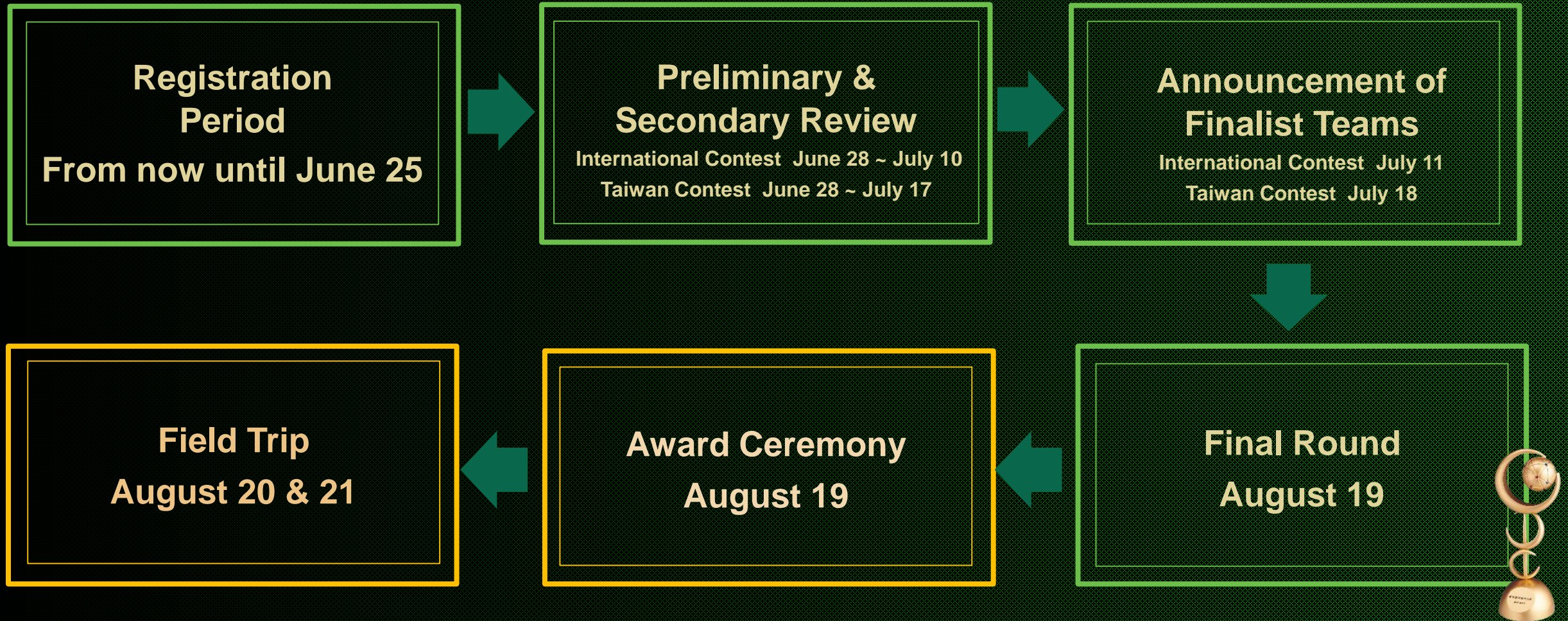


Evaluation Method

1. Problem-solving and Technical Value	40%
2. Creativity	25%
3. Technical Content and Feasibility	25%
4. Completeness of the Project	10%



Contest Schedules



Final Round Agenda

Timetable	Events
07:40-08:50	Registration
08:50-09:05	Announcement
09:05-14:40	Presentation & Demonstration
14:40-15:00	Viewing of Works & Interaction
15:00-15:20	Opening
15:20-15:40	Net Zero Keynote Speech
15:40-16:40	Awards Ceremony
16:40-16:50	Address by VIPs
16:50-16:55	Photo shoot / Interview
16:55-17:00	Lottery / Interview
17:00-17:20	Press / Interview



Information for Foreign Finalist Teams

1. All finalist teams must attend the final competition in Taiwan. The attending members must include at least 2 students and 1 advisor.
2. Teams that attend the final competition will receive the following financial support:
 - (1) Travel subsidy of approximately USD 1,500.
 - (2) Minimum prize money of USD 1,500.
3. The organizing committee provides the following services:
 - (1) Consultation on accommodation, meals, and transportation.
 - (2) Full insurance coverage throughout the event.
 - (3) Arranged visits to Taiwan's leading net-zero technology institutions or enterprises.



Subsidy Program for Foreign Finalist Teams

1. Subsidies to: The foreign teams that qualify for the finals of the "International Contest."
2. Subsidy Amount : approximately USD 1,500
3. Disbursement Method: Cash will be distributed on-site at the final round on Tuesday, August 19
4. Claiming Methods:

Option A: Based on receipts / invoice in August, 2025

(such as : flight documents, accommodation, meal invoices, etc.)

Note :

- Flight Documents including – Boarding Pass 、 Invoice Application & Certificate of Entry and Exit Date)
- The flight time must be between 8/12 & 8/26

Option B: Based on a receipt form (format will be provided by the organizer).

Note:

Those which is based on receipt forms, according to the Income Tax Act of the Republic of China, individuals with R.O.C. nationality are subject to a 10% tax (exempt for amounts under NT\$20,000). Non-R.O.C. nationals are subject to a 20% tax.



Estimated expenses for the overseas teams to come to Taiwan (08/18-08/22)

Item	Area and fee calculation (USD)				Illustrate
Area	South-east Asia	North-east Asia	America	Europe	
Air Ticket	1,092	1,365	2,729	4,367	1. Air ticket reference is based on a. South-east Asia : Jakarta \longleftrightarrow Taipei b. North-east : Tokyo \longleftrightarrow Taipei c. America : Los Angeles \longleftrightarrow Taipei d. Europe : Munich \longleftrightarrow Taipei 2. The airfare is for a round trip for 3 people.
Accommodation	Two single bed room 76 USD* 2Rooms* 3Days=456 USD				1. Accommodation dates 8/18 、8/19 、8/21 2. Accommodation during the visit activities 8/20 is provided by the organizer. 3. Twin room
Food	(Lunch 5 USD + Dinner 5 USD)* 7meals* 3people =210 USD				1. Breakfast is provided by the hotel 2. Estimation of catering expenses include: (1) 8/18 Lunch + Dinner (2) 8/19 Dinner (3) Lunch + dinner on 8/21-22 3. Lunch on the day of the finals on 8/19 will be provided by the organizer. 4. Meals for the 8/20 “Field Trip” will be provided by the organizer.
Transportation	120 USD				1. TPE Airport \longleftrightarrow Taipei City by Taxi 36 USD*2round= 72 USD 2. others 48 USD
Total Cost (3 people)	1,878	2,151	3,515	5,153	

Lottery



Net Zero Tech | International Contest @ Taiwan 2025 淨零排放科技國際競賽

VOTE for your favorite teams and get a chance to

WIN a **65-inch TECO TV!!**

We welcome you to join this tremendous
contest and see how to reach net-zero emissions.

TIME: 8/19/2025, 10:00-15:00

VENUE: National Taiwan University Sports Center
(1F, No. 29, Section 2, Xinhai Road, Daan District, Taipei City)



國立臺灣大學
National Taiwan University



財團法人東元科技文教基金會
TECO Technology Foundation



Field Trip

After the finals and award ceremony,
plan a two-day visit for international teams to visit Taiwan's net-zero enterprises and cultural tours!

Date	Time	Schedule
August 20 (Wed.)	Morning	Visit Taiwan's net-zero enterprises
	Interactive communication / Meals	
	Afternoon	Travel to Taiwan's northern / northeast coast
	Interactive communication / Meals	
August 21 (Thu.)	Morning	Travel to Yilan County Visit /National Taiwan University-related net-zero institutions
	Afternoon	End of Field Trip

Intelligence Service Consultations in Over 50 Languages



Intelligent Service

<https://lin.ee/FbSaezX>



Registration

[https://www.tecofound.org.t
w/nz/2025/login.php](https://www.tecofound.org.tw/nz/2025/login.php)



Official Website

[http://teco.tecofound.org.tw
/zh-tw/pages/41](http://teco.tecofound.org.tw/zh-tw/pages/41)



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Advisory committee



教育部
MINISTRY OF EDUCATION



環境部
Ministry of Environment



經濟部
Ministry of Economic Affairs

Main Sponsor



財團法人
寶佳公益慈善基金會

Sponsors



富邦金控
Fubon Financial



勇源基金會
CHEN-YUNG FOUNDATION

LITEON
光寶科技



台灣中油股份有限公司
CPC Corporation, Taiwan



勝一化工
Shiny Chemical



台大產協會
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國立臺灣大學系統
NTU SYSTEM



華南銀行
HUA NAN BANK



南寶樹脂
NANPAO RESINS



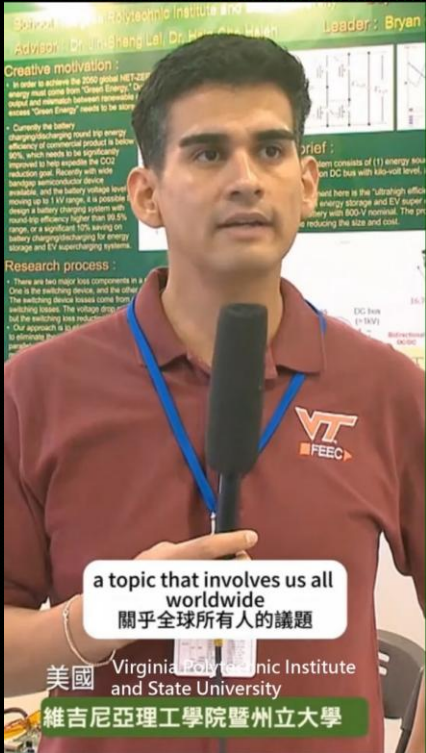
NTU ARC-GMST
前瞻綠色材料高值化研究中心
Advanced Research Center for Green Materials Science and Technology

Highlights :

2024 Net Zero Tech International Contest @Taiwan



Testimonials of the Contest



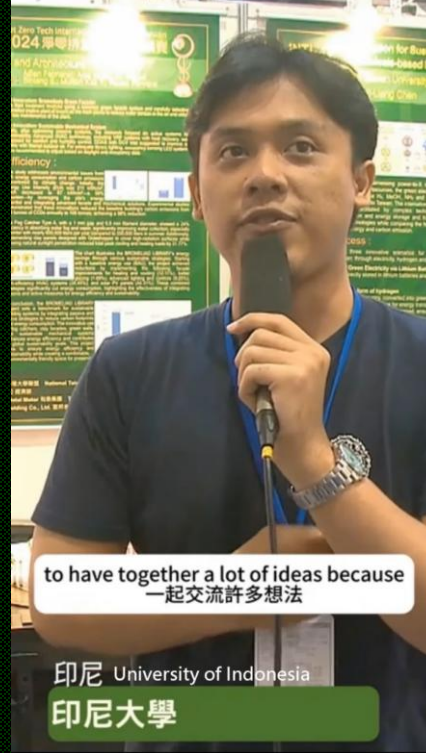
a topic that involves us all
worldwide
關乎全球所有人的議題

美國 Virginia Polytechnic Institute
and State University
維吉尼亞理工學院暨州立大學



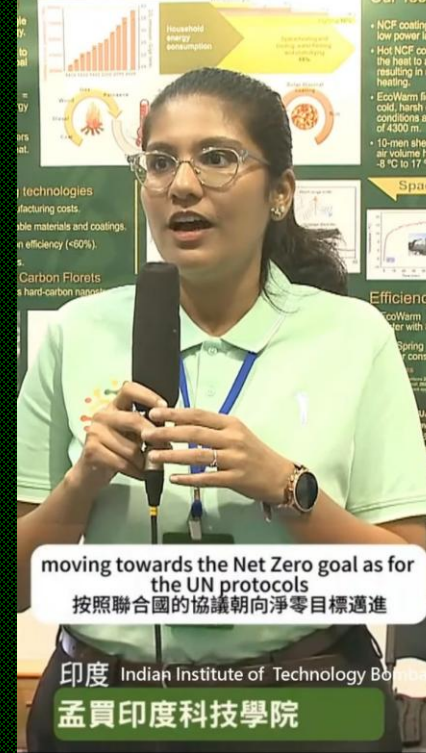
It's quite being smooth sailing getting here
這一路走來相當順利

斯里蘭卡 University of Moratuwa
莫勒圖沃大學



to have together a lot of ideas because
一起交流許多想法

印尼 University of Indonesia
印尼大學



moving towards the Net Zero goal as for
the UN protocols
按照聯合國的協議朝向淨零目標邁進

印度 Indian Institute of Technology Bombay
孟買印度科技學院



Video

<https://youtu.be/Rn4u32njMBM>



Contest Registration and Finals Summary of 2024

Registration Details:

240 teams from 13 countries

International Contest : 99 teams

Main Contest : 141 teams

Total Participants: 998 international net-zero elite students and teachers

Finals Details:

**Number of Teams: 20 teams selected for each category,
total: 40 teams**

**Attendance at Finals: 114 for the International Contest,
120 for the Main Contest**

















分數		分數
主隊	罰球	客隊
	節數	
紀錄表		紀錄表
得分		得分

促進
Promoting
青年師生 投入淨零排放技術的研究發展
Youth and academics in net-zero research
社會各界 力行淨零排放科技的人才培育
Society in cultivating net-zero talent
國際學者專家 交流合作
Global collaboration among experts
淨零排放科技知識普及
Spreading net-zero knowledge





2024淨零排放科技國際競賽得獎名單(主競賽)

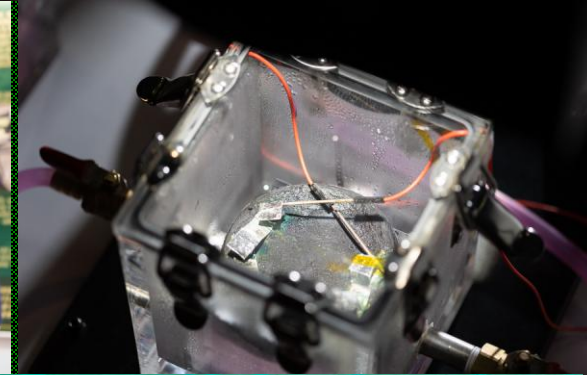
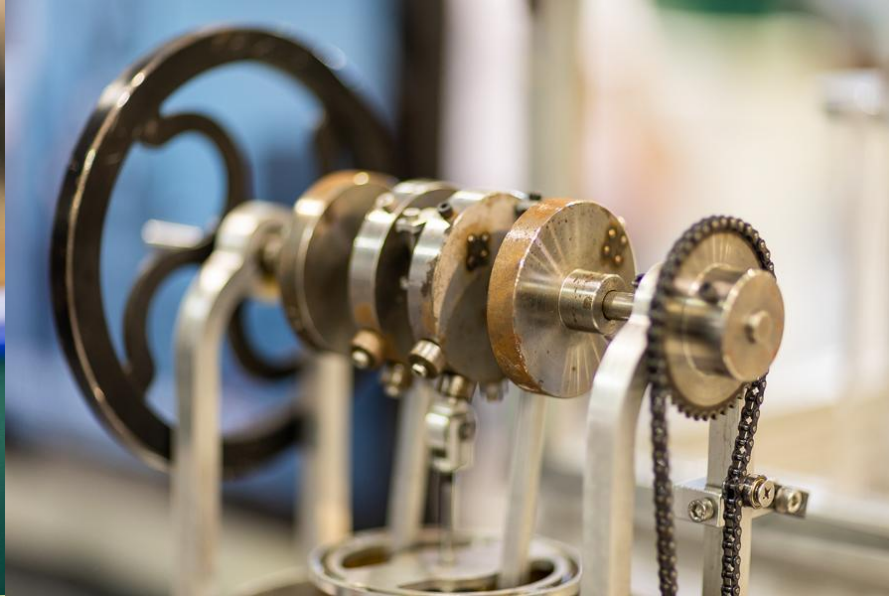
獎 項		獎 金	決賽編號	作 品 名 稱	職 稱	姓 名	學 校	科 系
1	冠 軍 富邦淨零科技獎	100 萬元	MAIN 10	稀有磁理 - 創新低碳回收 純化技術	指導教授	賴志煌	國立清華大學	材料科學工程學系
					隊 長	羅韶奇		
					隊 員	林淨因		
					隊 員	邱廷煥		
2	亞 軍 勇源淨零科技獎	60 萬元	MAIN 07	有害廢棄物之高值化再利 用	指導教授	吳威德	國立中興大學	材料科學與工程學系
					指導教授	林啓明		工業與智慧科技學位學程
					指導教授	劉凡瑋		半導體與綠色科技學位學程
					指導教授	林家吟		循環經濟研究學院半導體與 綠色科技學程
					隊 長	羅紹峰		材料科學與工程學系
					隊 員	沈峻名		
					隊 員	蔡啓春		
					隊 員	洪右任		
					隊 員	陳鈺澤		工業與智慧科技學位學程
					隊 員	莊尉程		循環經濟研究學院半導體與 綠色科技學程
					隊 員	李珈瑜		半導體與綠色科技學位學程
					隊 員	蘇俊安		
3	季 軍 勇源永續發展獎	40 萬元	MAIN 17	電驅動酸鹼震盪碳捕捉再 利用	指導教授	潘述元	國立台灣大學	生物環境系統工程學系
					指導教授	曾渤之		
					隊 長	林育誼		
					隊 員	鄭又綺		
					隊 員	陳心儀		
					隊 員	葉晉豪		

獎 項		獎 金	決賽編號	作 品 名 稱	職 稱	姓 名	學 校	科 系
4	台灣中油 智慧能源獎	20 萬	MAIN 02	高產率硝酸鹽產綠氨之可 產業化膜電極模組-邁向綠 氨經濟與碳捕捉之路	指導教授	郭東昊	國立臺灣科技大學	材料科學與工程系暨能源永 續科技研究所
					隊 長	HaQuoc Nam		能源永續科技研究所
					隊 員	詹育展		材料科學與工程系
					隊 員	劉冠甫		
5	勝一節能創新獎	20 萬	MAIN 15	多元製程開發高效產氫整 合一 體化系統	指導教授	王冠文	國立中央大學	材料科學與工程研究所
					指導教授	洪緯璿		
					指導教授	李勝偉		
					隊 長	張家語		
					隊 員	邱玟溢		
					隊 員	邱奕嘉		
隊 員	許育達							
6	和泰前瞻綠能獎	10 萬	MAIN 09	綠色材料應用於能源技術 開發:光熱海綿達成綠電淨 水的生產	指導教授	童國倫	國立臺灣大學	化學工程學所
					隊 長	葉份叡		
					隊 員	陳劭宇	國立台灣科技大學	
					隊 員	林佳宏		
7	華南銀行 零碳希望獎	10 萬	MAIN 11	實現淨零碳排：打造生物 廢水處理技術革新突破	指導教授	吳哲宏	國立成功大學	環境工程學系
					隊 長	林宜庭		
					隊 員	馮禮君		
					隊 員	邵勇先		
					隊 員	莊函音		
					隊 員	陳杉樺		

2024 Net Zero Tech International Contest @Taiwan(International Teams) Final Results

Awards		No.	Work Title	Position	Name		School	Department
1	Champion	INTL 15	Ultrahigh Efficiency Bidirectional DC-DC Converter for Energy Storage and Super Charger Applications	Advisor	Jih-Sheng	Lai	Virginia Polytechnic Institute and State University	Electrical and Computer Engineering
				Advisor	Hsin-Che	Hsieh		
				Leader	Bryan	Gutierrez		Mechanical Engineering
				Student	Ching-Yao	Liu		Electrical and Computer Engineering
				Student	Ganesh	Rai		
2	First Runner-Up	INTL 10	A novel up-scaling process of a photoelectrochemical system with H2 generation for real saline sewage treatment: taking pioneering steps towards net zero wastewater treatment technology	Advisor	Irene Man Chi	Lo	The Hong Kong University of Science and Technology	Department of Civil and Environmental Engineering
				Advisor	Zexiao	Zheng		
				Leader	Taoran	Dong		
				Student	Hoi Kit Justin	Man		
				Student	Cheuk Wai	Lung		
3	Second Runner-Up	INTL 08	Novel process design and validation for decreasing CO2 emission from cement production decarbonization	Advisor	吳	煒	National Cheng Kung University	化學工程學系
				Advisor	賴	啟銘		
				Leader	吳	紀昀		
				Student	張	宸語		
				Student	Mazumdar	Debayan		
				Student	曾	慶豪		
4	CPC Corporation, Taiwan Smart Energy Award	INTL 03	Advanced Carbon Capture and Elimination Process Technology using Membrane Engineering (ACCEPT-ME)	Advisor	康	敦彥	National Taiwan University	化學工程學系 (Department of Chemical Engineering)
				Leader	吳	柏均		
				Student	李	雪菱		
				Student	游	元禎		
				Student	張	守豐		

Awards		No.	Work Title	Position	Name		School	Department
5	NTU-AIAD, Advanced Net Zero Emission Technology Award	INTL 04	Low-Cost Energy-Efficient Atmospheric-Pressure Plasma Jet Processed NiCo-Metalorganic Framework Electrocatalyst in Anion Exchange Membrane Water Electrolysis Module	Advisor	陳	建彰	National Taiwan University	應用力學研究所
				Advisor	陳	奕君		光電工程學研究所
				Advisor	王	孟菊	國立台灣科技大學	化學工程系
				Leader	普	智暉	National Taiwan University	應用力學研究所
				Student	余	碩恩		重點科技研究學院
				Student	闕	振宸		奈米工程與科學
				Student	陳	奇松		應用力學研究所
				Student	洪	柏彥		
				Student	吳	幸真		
				Student	謝	尚霖	國立台灣科技大學	化學工程學系
				Student	董	芮妤		
6	Advanced Green Energy Award	INTL 09	Next-Generation Redox-Mediated Bipolar Membrane Electrodialysis: Simultaneous Seawater Desalination and Carbon Capture	Advisor	侯	嘉洪	National Taiwan University	環境工程學研究所
				Leader	吳	旻臻		
				Student	張	睿耀		
				Student	高	毓蓁		
				Student	王	柏硯		
				Student	陳	怡瑋		
7	Nan Pao Resins Zero Carbon Vanguard Award	INTL 20	Nanomaterial-driven 'green-heat' generation for CO2-free space-heating and water-desalination	Advisor	Sandip Kumar	Saha	Indian Institute of Technology Bombay	Mechanical Engineering
				Advisor	Chandramouli	Subramaniam		Chemistry
				Leader	Anuj	Bangad		Energy Science and Engineering
				Student	Nikita Vasudev	Chitre		Chemistry
				Student	Dipin	Thacharakkal		





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Net Zero Tech | International Contest @ Taiwan
2024 淨零排放科技國際競賽

International Contest Jury

陳志臣
Jyh-Chen Chen







冠軍





Net Zero Tech | International Contest @ Taiwan
2024 淨零排放科技國際賽

主競賽

亞 軍

勇源淨零科技獎

Tech | International Contest @ Taiwan
2024 淨零排放科技國際賽

季 軍

勇源永續發展獎



Champion



Net Zero Tech International Contest in Taiwan
2024 淨零科技+ESG國際競賽

International
Contest

Champion

冠軍

First Runner-Up

亞軍



Second Runner-Up

季軍





Champion







Net Zero Tech | International Contest @ Taiwan

淨零排放科技國際競

NCHU

Net Zero Tech
Nan-Pao-Brown, Zero
Carbon Vanguard Award
南港綠島淨零獎

Champion
冠軍

Net Zero Tech
Advanced Green Energy
前瞻綠能獎

Net Zero Tech
Sub-champion
季軍
勇源永續發展獎

Net Zero Tech
Second Runner-up
亞軍
科技獎

Net Zero Tech
First Runner-up
亞軍
萬源淨零科技獎

Net Zero Tech
主獎
華南銀行
零碳希望獎

Net Zero Tech
Corporate
Energy
台灣中油











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Official Website

[http://teco.tecofound.org.tw
/zh-tw/pages/41](http://teco.tecofound.org.tw/zh-tw/pages/41)



Net Zero Tech

International Contest @ Taiwan
2025 淨零排放科技國際競賽



國立臺灣大學
National Taiwan University



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