

Registration Fee

Local	Early Bird (RM)*	Normal (RM)
Student	1200	1400
Academician	1400	1600
Non-presenter	-	1000
Industry/Agency/NGO	-	2500

*before 15 May 2023

International	Early Bird (RM)*	Normal (RM)
Student	2000	2500
Academician/Industry/ Agency/NGO	3000	3500
Non-presenter	-	2000

*before 15 May 2023

Group package

ICFCHT-SFCHT 2023 offers the privilege of group participation from the same institution. Only if:

One candidate who successfully brings 10 entries/participants to ICFCHT-SFCHT 2023 can claim ONE free registration.

OR

One candidate who successfully brings 5-9 entries/participants to ICFCHT-SFCHT 2023 can claim a 20% discounted registration. Kindly fill out the Google form here by listing the names of 5-10 participants involved. Please note that NO repeated participant names from the same institute should be listed.

Payment Method

Payment to:

Bank Account No : 8002234307
Bank Account Name : Universiti Kebangsaan Malaysia
Swift Code : CIBB MYKL
Address : CIMB BANK BERHAD CAWANGAN
UNIKEB, Lot 1.04 & 1.05 Level 1
Wisma UNIKEB, UKM 43600
UKM Bangi Selangor Darul Ehsan
Reference : ICFCHT-SFCHT 2023 (Your ID Paper)



ICFCHT-SFCHT 2023
Towards Sustainable and Net Zero Carbon Future

8th International Conference on Fuel Cell & Hydrogen Technology (ICFCHT2023) in conjunction with 3rd Symposium on Fuel Cell & Hydrogen Technology (SFCHT2023)

5 - 6th September 2023

Putrajaya Marriott Hotel, Putrajaya, Malaysia

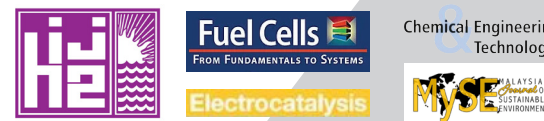
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Eligible for 10 CPD points

All accepted abstracts will be published in the **Book of Abstracts**.

Selected papers will be published in special issues of indexed journals.

Journal Publication for Selected Papers:

1. **International Journal of Hydrogen Energy** Impact Factor (2021): 7.139
2. **Fuel Cells** Impact Factor (2021): 2.948
3. **Electrocatalysis** Impact Factor (2021): 2.933
4. **Chemical Engineering & Technology** Impact Factor (2021): 2.215
5. **Malaysian Journal of Sustainable Environment (MySE)** MyCite Indexed

BACKGROUND

ICFCHT-SFCHT2023

Net Zero Carbon will be in place when ongoing carbon emissions going into the atmosphere are balanced by permanent scale-up removals out of the atmosphere. Effective net zero-aligned climate action by relevant stakeholders to advance progress towards this shared goal is now more important than ever. We aim for an envisioned future of environmental sustainability in every sector through supporting various organizations in their endeavours.

Important dates *Pre-recorded video accepted

Abstract submission deadline: ~~15 Feb 2023~~ **25 August 2023**

Notification of acceptance: **1 March 2023** onwards

Early bird registration deadline: **15 May 2023**

Registration & payment deadline: **26 August 2023**

Full Paper Submission Deadline: **5 October 2023**

Award Categories

- 1. Best Oral Presenter Awards (each topic)**
- 2. Best Poster Awards**

Participants Researchers, Engineers, Policy-makers, Energy managers, Energy consultants, Technologists, Industrialist, Educators/Academicians, Students and all interested individuals.

Conference topics

1. Fuel Cells for Mobile and Stationary Systems

- Proton Exchange Membrane Cell (PEMFC)
- Direct methanol fuel cell (DMFC)
- Solid oxide fuel cell (SOFC)
- Microbial Fuel Cell
- Molten Carbonate
- Other Fuel Cells

2. Hydrogen Technology

- Biohydrogen
- Electrolyzer
- Photo-electrochemical
- Hydrogen Storage
- Hydrogen Refuelling
- Hydrogen Distribution
- Hydrogen Safety

3. Materials

- Membrane
- Membrane Electrode Assembly (MEA)
- Catalyst
- Electrode
- Other high-technology materials



4. Life-cycle Analysis & circular economy

- National and International programs & perspectives
- Environmental issues
- Economy and financing
- Social acceptance
- Policy & standard
- Others

5. Miscellaneous

- Green technology
- Renewable energy
- Nanotechnology
- Thermo-chemical cycles
- Low carbon technologies
- Polymer
- Environmental engineering
- Biochemical & bioprocess engineering
- Electrochemistry & corrosion engineering
- Chemical process & modelling
- Separation Process
- Process design & control
- General catalysis
- General organic-inorganic chemistry
- Battery
- Other technologies

