

Overview

The International Partnership for Hydrogen and Fuel Cells in the Economy (IPHE) welcomes students to engage with public sector stakeholders in the fuel cells and hydrogen technology field. This meeting offers participants the opportunity to learn about the use of fuel cells and hydrogen technologies, the growing market for these applications, and directly engage with leading academic and officials from leading countries in the application of the technologies.

Agenda

- 1:30 PM **Welcome**
- Professor Seong-Ahn HONG, Gwangju Institute of Science and Technology (GIST)
 - Professor Jürgen GARCHE, Education & Outreach Working Group, IPHE
- 1:40 PM **Global Hydrogen and Fuel Cell Overview: The IPHE Perspective**
- Tim KARLSSON, IPHE Executive Director
- 1:50 PM **Panel: Perspectives from International Stakeholders**
- France: Dr. Laurent ANTONI, Alternative Energies and Atomic Energy Commission (CEA)
 - China: Professor Mu PAN Wuhan University of Technology
 - Japan: Masataka KADOWAKI, New Energy and Industrial Technology Development Organization (NEDO)
 - United States: Greg KLEEN, Department of Energy (DOE)
 - Germany: Dr. Hanno BUTSCH, National Organization Hydrogen and Fuel Cell Technology (NOW GmbH)
- 3:30 PM **Coffee Break – Opportunity for Student Engagement and Discussion**
- 4:00 PM **Panel: Perspectives from Korea**
- Gwangju Institute of Science and Technology (GIST):
 - Dr. Chan-Ho PAK – “Development of Membrane Electrode Assembly for Fuel Cell Vehicles”
 - Korean Institute for Energy Research(KIER):
 - Dr. Chang-Soo KIM – “The R&D Activities on Fuel Cell in Korea Institute of Energy Research”
- 5:00 PM **Student Awards and Wrap-up**
- Student Awards Ceremony
 - Closing Remarks – Bernard FROIS, IPHE Chair
- 6:00 PM **Outreach Event Dinner**
- Host:** City of Gwangju
Location: 167-70 Mareuk-dong Seo-gu, Gwangju
(Transportation will be provided from the Outreach Event to the Dinner)