



Kathmandu University- Green Hydrogen Lab

Training Program on

“Green Hydrogen for Nepal: Media Perspective”

Date: Monday, 20th September 2020

Venue: Senate Hall, KU

Time: 8:30 – 16:00 (NPT)

Registration Link: <https://bit.ly/3lqPBx1>



Background:

The Green Hydrogen Lab at Kathmandu University is organizing a training on “Green Hydrogen for Nepal: Media Perspective” in partnership with National Media Center and support from Nepal Oil Corporation. The discussion of green hydrogen production and application is in the beginning phase in Nepal, so, proper knowledge discourse about the technology to the society is the most important, and for that media plays a crucial role. The event is organized to disseminate knowledge on hydrogen technologies, their opportunities, and challenges in the context of Nepal to the media sector and relevant stakeholders. The training and workshop program also aims to ensure the visibility and impact of KU in bringing knowledge to the development of Society.

Schedule:

Opening Session		8:15-10:15
1.	Registration and Breakfast	8:15-9:00
2.	Call on (MC: Nashla Shakya)	9:00-9:05
1.	<i>Professor Dr. Bhola Thapa, Vice-Chancellor, Kathmandu University</i>	
2.	<i>Mr. Surendra Paudel MD, Nepal Oil Corporation</i>	
3.	<i>Prof. Manish Pokharel, Dean School of Engineering, Kathmandu University</i>	
4.	<i>Mr. Peshal Acharya, President National Media Center (NMC)</i>	
5.	<i>Dr. Biraj Singh Thapa, Team Leader, Green Hydrogen Lab</i>	
6.	<i>Others...</i>	
3.	Welcome Remarks: Dean School of Engineering	9:05-9:10
4.	Remarks: Mr. Surendra Kumar Paudel	9:10-9:20
5.	Remarks: Prof Dr. Bhola Thapa	9:20-9:30
6.	Keynote Presentation: Dr. Biraj Singh Thapa	9:30-10:15
Session I: Technical Session		10:20-12:00
1.	Basics of Hydrogen Technology and Value Chain: Mr. Abhishek Subedi, Researcher, GHLab	10:20-10:50
2.	Energy Security of Nepal and Future Directions: ***, NOC	10:50-11:10
3.	Policy, Plan and Legal perspective: Advocate Narayan Chaulagain, Infinity and Partners	11:10-11:30
4.	Role of Media in Public Awareness: Bhim Gautam, SEJON	11:30-12:00
Lunch Break		12:00-13:00
Session II: Group Work and Discussion Activities		13:00-14:50
1.	Group division and preliminary information	13:00-13:10
2.	Group discussions and teamwork	13:10-13:50
3.	Group presentation and discussion	14:00-14:50
Closing Session		14:50-16:00
1.	Summary and resolutions of the activities: <i>Mr. Peshal Acharya, President National Media Center</i>	14:50-15:00
2.	Certificate distribution and closing remarks from KU officials	15:00-15:25
3.	Guided Tour to GHLab and demonstration of laboratory facilities at Kathmandu University	15:25-16:00