

Plant-Based Protein: Challenges and Future Prospects

**Multi-disciplinary Network Platform to assess value
chain opportunity for plant-based protein by upcycling
food waste and improving food safety**

Friday, 14 October 2022



TENTATIVE AGENDA

13.30-17.00 (GMT + 07) – 14 October 2022

Hotel du Parc 84 Tran Tong, Hanoi 100000 Vietnam

Online/Offline Workshop

Time	Activity
13.30 – 14.00	Registration and connection test via MS Teams https://bit.ly/3ef60VJ
14.00 – 14.10	Welcome speech Assoc Prof Chu Ky Son, Dean of School of Biotechnology and Food Technology, Hanoi University of Science and Technology (HUST), Vietnam
14.10 – 14.20	Welcome remark Prof. Ben Bennet, Deputy Director of NRI and Deputy Faculty Director, Research and Enterprise (NRI), United Kingdom (TBC) (online)
14:20 - 14:30	GCRF network project and partner presentation Dr. Parag Acharya, NRI, University of Greenwich, United Kingdom (online)
14.30 – 16.00	Temtative Presentations (15 min each presentation) <ol style="list-style-type: none"> Trends and Market Research for Plant-Based Protein Products in Asia, Mr. Nguyen Chanh Toan, Brenntag Vietnam Challenges facing Vietnam's Rice Value Chain, Conor Walsh NRI Plant-Based Protein: Eco-friendly Extraction and Application, Dr. Nguyen Tien Thanh et al., HUST How to control arsenic presence in rice-based products, Dr. Marcos Paradelo Perez, Marcos Paradelo Perez et al, NRI Importance of upcycled plant proteins through the lens of food waste valorisation, Dr. Parag Acharya, NRI (online) Pea Plant-Based Protein, Prof. Yves Wache, Institut Agro Dijon, France (TBC)
16.00-16.15	Coffee break
16.15-17.30	Discussion and Networking
17.30-17.35	Closing remarks
18.00 -	Gala dinner