



Dr.S. Rajendra Prasad, Vice
Chancellor, UAS,B



Dr. Prachi Kaul, Director
of SICI

LIVE INTERNATIONAL WEBINAR
ON

Waste water Remediation & Biofuel

THURSDAY 1ST APRIL 2021. 6.30.P. M.(IST)

Register now for free :

https://docs.google.com/forms/d/e/1FAIpQLSebBeTuQDB3GArrJDYy9gYwUHtW9rOhJ7yq6ShEMatdUgg6ew/viewform?usp=pp_url

Join Zoom Meeting

<https://us02web.zoom.us/j/9147793868?pwd=Smg5eGt4dDlOQkhRTktTT2VjcWdTUT09>

Meeting ID: 914 779 3868

Passcode: 6789

Speakers

Dr. L.MORENO-GARCIA, MCGILL UNIVERSITY, CANADA

Dr. VIJAYA RAGHAVAN, MCGILL UNIVERSITY, CANADA

ROLE OF MICRO ALGAE IN BIOMASS PRODUCTION FOR BIOREFINERY SYSTEM



Prof. Dr. K. M. HARINIKUMAR, UNIVERSITY OF AGRICULTURAL SCIENCES,
BANGALORE, GKV (SMP AWARDEE)



Panel discussions



Shastri Indo-Canadian Institute - Shastri Mobility Programme
Live International Webinar on Waste Water Remediation & Biofuel
Programme

Date: 1st April 2021

Time: 6:30 PM (IST)

Sl. No.	Time	Events	Name
1.	6:30 PM	Inaugural address	Dr. S. Rajendra Prasad , Vice Chancellor, UAS, Bangalore, Karnataka, India
2.	6:45 PM	Address by Chief Guest	Dr. Prachi Kaul , Director of SICI.
3.	7:00 PM	Presentation on Microalgae Biomass Production for Biorefinery system.	Dr. L. Moreno Garcia , Faculty of Agriculture & Environmental Sciences, Department of Bioresource Engineering, McGill University & Co- presenter Dr. Vijaya Raghavan , McGill University, Canada.
4.	7:30 PM	Presentation on Waste Water Remediation & Biofuel	Dr. K. M. Harinikumar , Professor, UAS, Bangalore, Karnataka, India.
5.	8:00 PM	Panel Discussion & Interaction with Participants	