INTERNATIONAL WEBINAR ON
THE CHALLENGES AND SCIENTIFIC ADVANCES FOR SARS-COV-2

Organized by
Department of Microbiology
ASSAM UNIVERSITY
in collaboration with
SPRINGER NATURE
and
SOCIETY FOR ENVIRONMENTAL SUSTAINABILITY

Date: 27th Aug 2020, Thursday
Time: 3.00 PM – 6.00 PM

Registration Link:
https://attendee.gotowebinar.com/register/8097703436506374157

CHIEF PATRON
Prof. Dilip Chandra Nath
Hon’be Vice Chancellor,
Assam University

PATRON
Prof. Abhik Gupta
Pro Vice Chancellor,
Assam University

ADVISOR
Supriyo Chakraborty
Dean, School of Life Sciences,
Assam University

ORGANIZING CHAIRMAN AND SECRETARY
Prof. Piyush Pandey
Head, Dept of Microbiology,
Assam University

CO-ORGANIZERS
Prof Naveen Kumar Arora
Secretary, Society for Environmental Sustainability, (Head, Dept of Environmental Sciences, BBAU, Lucknow)

JOINT ORGANIZING SECRETARY
Dr. Mamta Kapila
Executive Editor, Springer Nature

Dr Amitabha Bhattacharjee
Asst Professor, Dept of Microbiology,
Assam University
AGENDA

3.00 PM – 3.05 PM
Message from Prof. Dilip Chandra Nath, Hon’able Vice Chancellor and Chief Patron of Webinar, Assam University

3.05 PM – 3.10 PM
Message from Dr. Mamta Kapila, Executive Editor – Medicine & Life Sciences Journals, Springer Nature

3.10 PM – 3.15 PM
Message from Prof. Naveen K Arora, Secretary, Society for Environmental Sustainability

3.15 PM – 3.20 PM
Introduction to the theme of Webinar, Prof. Piyush Pandey, Organizing Secretary

3.20 PM – 3.50 PM
Failures of the global healthcare system: The necessities for a paradigm shift in fighting virus outbreaks by Prof. Thomas J. Webster, Art Zafiropoulo Chair in Engineering, Chemical Engineering, Northeastern University College of Engineering, USA

3.50 PM – 3.55 PM
Questions

3.55 PM – 4.25 PM
Considerations for AMR in a COVID World, by Prof. Adam Roberts, Reader, Liverpool School of Tropical Medicine, Tropical Disease Biology, U.K.

4.25 PM – 4.30 PM
Questions

4.30 PM – 5.00 PM
Intoxication With Endogenous Angiotensin II: A COVID-19 Hypothesis by Dr. Adonis Sfera, Chief of Professional Education, Patton State Hospital, California, U.S.A

5.00 PM – 5.05 PM
Questions

5.05 PM – 5.40 PM
Nanobioengineered Sensing Systems and Their Prospects in COVID-19 Diagnosis by Dr. Pranjal Chandra, Assistant Professor, School of Biochemical Engineering, Indian Institute of Technology (BHU), India

5.40 PM – 5.45 PM
Questions

5.45 PM – 6.00 PM
Springer Nature Experiments presentation by Dr. Satyavati Kharde, Scientific Solutions Specialist, Springer Nature

The challenges and scientific advances for SARS-CoV-2

Link to Register:
https://attendee.gotowebinar.com/register/8097703436506374157

Once you register, you will receive link to join the session from the email id customercare@gotowebinar.com. In case you do not receive it, we request you to check your spam/junk folder. Still, if you face any issues, please contact Ms. Alpana Sagwal, Account Development Manager, Marketing, Central Asia at - alpana.sagwal@springernature.com.