

# 2020 Conference Announcement of International Conference on Applied Microbiology and Infectious Diseases

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[Conference Series LLC Ltd](#) summon all the participants from all over the world to attend International Conference on Applied Microbiology and Infectious Diseases during July 24-25, 2020 at Vancouver, Canada which includes keynote presentations, Oral talks, Poster presentations and Exhibitions. [Applied Microbiology 2020](#) will be held on July 24-25, 2020 via Webinar.

[Applied Microbiology 2020](#) aims to provide a platform where academics and practitioners from cross-disciplinary fields from education, environmental protection industry, and business can come together and collaborate. The event will encourage the exploration of the potential synergies that may arise from pooling the different perspectives. We invite you to submit papers on [Applied Microbiology](#). Poster and oral presentations, and thesis presentations will be included in the Conference Program. Applied Microbiology covers all aspects of Microbiology and Pathology, and broadly encompasses Microbiology processes, and Atmospheric Changes, Infectious Diseases. It also considers the interactions between humans and these systems.

Submission guidelines and registration prices information for Speakers and Delegates are posted on the Applied Microbiology website at <https://appliedmicrobiology.annualcongress.com/>

Applied Microbiology is an international multidisciplinary field concerned with all aspects of interaction between humans, natural resources, special climates:

- Agriculture Microbiology
- Microbial Identification and Contamination
- Microbial Biochemistry and Molecular Immunology
- Plant Microbiology
- Bacteriology, Bacterial Pathogens & Associated diseases
- Molecular Microbiology
- Cellular Microbiology & Systems Microbiology
- Food Microbiology

- Marine Microbiology

In pursuit of these topics, the Medical disciplines are invited to contribute their knowledge and experience. Major disciplines include: Microbiology, Pathology, Marine Microbiology.

### Subject Advantages

Learning in a New Space

New Tips & Tactics.



### Contact Person Details:

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