

## Conference Announcement on 5th International summit on Medical Biology & Bioengineering

We are pleased to welcome you to the “5th International summit on Medical Biology & Bioengineering” after the successful completion of the series of Bioengineering Congress. The congress is scheduled to take place in the beautiful city of September 27-28, 2017 Chicago, USA. This Biomedical conference will provide you with an exemplary research experience and huge ideas.

The perspective of the Bioengineering Conference is to set up transplant research to help people understand how treatment techniques have advanced and how the field has developed in recent years.

Longdom proffers our immense pleasure and honour in extending you a warm invitation to attend World Summit on Bioengineering on November 7-8, 2020 in Las Vegas, Nevada, USA. It is focusing on “Impact of Bioengineering for a Better Future”, to enhance and explore knowledge among Bioengineering community and to establish corporations and exchanging ideas. Providing the right stage to present stimulating Keynote talks, Plenary sessions, Discussion Panels, B2B Meetings, Poster symposia, Video Presentations and Workshop Future Microbiology 2020 anticipates over 200 participants around the globe with path breaking subjects, discussions and presentations. This will be a splendid feasibility for the researchers, delegates and the students from Global Universities and Institutes to interact with the world class scientists, speakers, Analyst, practitioners and Industry Professionals.

Bioengineering conferences host presentations from experts across the world in the field of Bioengineering. These Bioengineering conferences create awareness and understanding of the work done by the scientists and professors working in the various fields of microbiology like bacteriology, which deals with study on bacteria and their types.

Virology, which deals with the latest research on viruses, prions and other types of viruses and the drugs to competition against the infections and recent out-breaks of viruses like Ebola.

mycology, which deals with the current research on fungi- their physiology and genetics; parasitology which deals with the latest research and developments on parasites and their host interactions- beneficial and harmful; molecular microbiology is one of the core areas in the inter-disciplinary pitches of molecular biology and Bioengineering that deals with the microbes at their molecular level. Conferences also embrace poster presentations, Young Research Forum, pre-conference and conference workshops, International Meetings apart from the various speaker sessions.

### Our Mission

- To provide the best platform where various ideas can be shared and information can be discussed.
- To conduct conferences annually in each and every field of life science in various parts of the world to target maximum audiences.
- To conduct outstanding events with our hard work.
- To create some value worldwide .