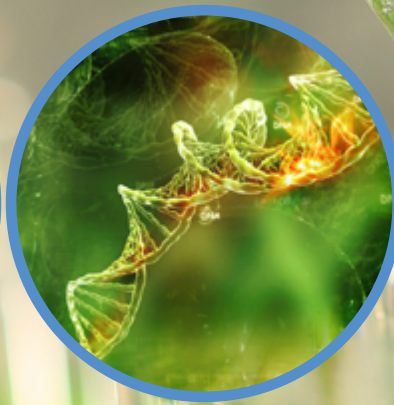
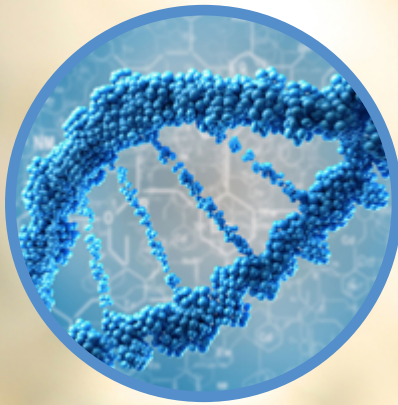


BROCHURE

BIOTECHNOLOGY-2020



2nd International Conference and Exhibition on Biotechnology, Bioscience and Bioengineering

 **+91 7799901270**

Email: olcbbb-2020@olcinternational.net

<https://olcinternational.com/biotechnology-bioscience-conferences/index.php>

INVITATION

Dear All,

OLC International is delighted to welcome you to Vienna, Austria for Biotechnology-2020. The conference will focus on the theme: **“Exploring the Latest Technologies and Novel Advances in Bioscience, Biotechnology and Bioengineering”**. We are confident that you will enjoy the scientific sessions of this upcoming conference.

As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts.

Focusing on innovations in different field's bioscience, biotechnology and bioengineering and to promote excellence and competence in these interdisciplinary fields, OLC International is organizing 2nd International Conference and Exhibition on Bioscience, Biotechnology and Bioengineering – **OLCBBB-2020** – built on the success and enthusiasm of the previous conference. The conference will be held from **November 12-13, 2020** in **Vienna, Austria**.

Attend this conference to network with your peers, exchange expertise and experience, and arm yourself with the latest information to take your department to the next level.

We look forward to see you in Vienna, Austria during November 12-13, 2020.

Sincerely
Biotechnology-2020
Organizing Committee



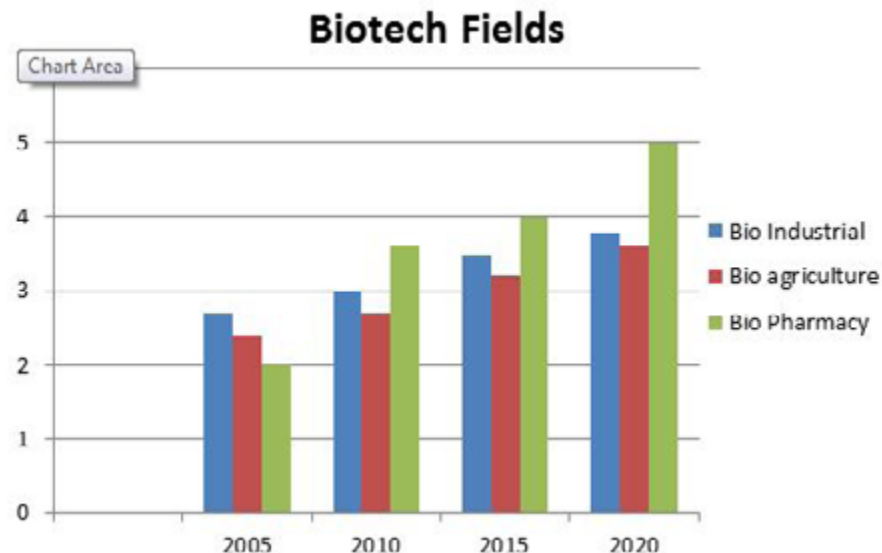
Importance & Scope of Biotechnology:

Global biotechnology market is expected to reach a market value of US\$ 775 billion by 2024 expanding at a compound annual growth rate of 7.7 percent. Rising spending in biotechnology research and development, favorable government initiatives, growing incidence of chronic diseases, and the increasing need for emerging technologies are some of the factors influencing this growth.

Research zones in Biotechnology include **genomics**, **bioinformatics**, environment and biodiversity, **bioinstrumentation**, plant and animal biotechnology, medical biotechnology, biofuels, product and process development, human resource development and **biosafety**. Attention should be laid on characteristics such as enhancing the knowledge base, nurturing leads of potential utility, generating highly skilled human resource and bringing bio-products to the marketplace. The extensive network of **bioinformatics** would help in sharing and replacing information at the global level as well.

Recent advances in biotechnology are helping us to prepare for and meet society's most pressing challenges and the ways to rectify it. **Modern biotechnology** applies not only **modern genetics** but also advances in other field of sciences. Nevertheless, there is a third uprising that is just evolving, which is nanotechnology. The development of these techniques is to visualize and manipulate the atoms individually

World prominent specialists and intellectuals agree that biotechnological invention is the foundation-stone of our future, and a 'game changer'. It is anticipated that it will underpin our economy and provide solutions to intractable problems of human beings and animal diseases, food security, fuel alternatives, climate change, as well as improving our quality of life.



Why to attend?

Opportunity to meet incredibly famous speakers, researchers, specialists, Business giants, and the most up to date refreshes in Energy Materials world are important for this conference leads to significance of this gathering.

- This is the best platform to develop new partnership & collaborations.
- For speeding up your route this is the best location into every territory in the entire World.
- In our conference 89% attendees who are the key contact in labs purchasing decisions.
- During this conference Our Exhibitors were visited 4-5 times by 80% of the attendees.
- By this conference network can be developed with both Academic and Business leaders.

Target Audience:

- ❖ Directors
- ❖ Biotechnologist
- ❖ Microbiologist
- ❖ Pharmacist
- ❖ Researchers
- ❖ Academic Scientists
- ❖ Business entrepreneurs
- ❖ Industry Professionals
- ❖ Head of department
- ❖ Professors and Students from Academia in the research related to the fields of **Biotechnology**.

Major Scientific Sessions:

- ❖ Nano Biotechnology
- ❖ Stem Cell Biotechnology
- ❖ Marine Biotechnology
- ❖ Genome Engineering
- ❖ Animal Biotechnology

- ❖ Chloroplast Biotechnology
- ❖ Agriculture Biotechnology
- ❖ Biomaterials & Tissue Scaffolds
- ❖ Applied biotechnology
- ❖ Molecular Biology
- ❖ Genetics and Genomics
- ❖ Applied biotechnology
- ❖ Molecular Biology
- ❖ Genetics and Genomics
- ❖ CRISPR Cas 9 and its Application
- ❖ Industrial Microbiology and Biotechnology
- ❖ Pharmaceutical Biotechnology
- ❖ Genetic Engineering and R-DNA Technology
- ❖ Biochemistry
- ❖ Synthetic Biotechnology

Host City:

Vienna Biocenter:

The Vienna BioCenter is a cluster of life science research institutes and biotechnology companies located in the 3rd municipal District of Vienna, Austria. It grew around the Research Institute of Molecular Pathology, which opened in 1988. The entities at the Vienna BioCenter employ more than 1,700 people, including 600 students. As of 2017, the Vienna BioCenter is an association of 4 research institutes, 18 biotech companies, 2 outreach organizations, 3 service companies and a business incubator.

Vienna, Austria's capital, lies in the country's east on the Danube River. Its artistic and intellectual legacy was shaped by residents including Mozart, Beethoven and Sigmund Freud. The city is also known for its Imperial palaces, including Schönbrunn, the Habsburgs' summer residence. In the Museums Quartier district, historic and contemporary buildings display works by Egon Schiele, Gustav Klimt and other artists.

Austria is famous for its castles, palaces and buildings, among other architectural works.

For abstract guidelines & submission please see: Guidelines

Biotechnology 2020 Abstract submission starts from December 01, 2019. All the abstracts can be submitted [online](#) or can be mailed at: olcbbb-2020@olcinternational.net

Your Registration Fees Includes:

- Attendance fee
- Conference program materials
- Lunch and refreshments
- Entry to the Trade Exhibition
- Online access to abstracts after the Conference

Registration Fee	Early bird Registration January, 2020	Standard Registration May 20, 2020
General Speaker Registration	\$ 699	\$ 799
Delegates Registration	\$ 799	\$ 899
Poster Registration	\$ 399	\$ 499
Student Delegate/Listeners	\$ 299	\$299
Accompanying Person	\$ 200	\$ 200

Exhibition & Sponsorship at Biotechnology-2020:

Be a part of the OLC International Biotechnology 2020 conference and Sponsor/Exhibit at the event.

Contact us at: olcbbb-2020@olcinternational.net

Sponsorship Details at: <https://www.olcinternational.com/biotechnology-bioscience-conferences/sponsors.php>

Exhibitor Details at: <https://www.olcinternational.com/biotechnology-bioscience-conferences/exhibitors.php>

Click for more information

Book Your slots to this exciting Event Now!

Tentative Agenda:	
Day1/ November 12, 2020	
Time	Session
08:00- 09:00	Registration/Reception
09:00-09:15	Opening ceremony
09:15-10:45	Keynote/Plenary Talk's
10:45-10:50	Group photo
10:50-11:00	Coffee/Tea Break
11:00-13:00	Invited Talk's
13:00-13:30	Lunch Break
13:30-15:30	Scientific Sessions
15:30-15:45	Coffee/Tea Break
15:45-17:30	Panel Discussions
Day 2/ November 13, 2020	
Time	Session
09:00-10:00	Keynote/Plenary Talk's
10:00-11:00	Invited Talks
11:00-11:15	Coffee/Tea Break
11:15-13:00	Scientific Sessions
13:00-13:30	Lunch Break
13:30-15:30	Young Research Forum
15:30-15:45	Coffee/Tea Break
15:45-17:30	Poster Presentations

Speaker Slots Available

Note: Program Schedule is subject to change with final allotment of the speaker slots.

Details:

Anand Reddy

Program Manager | Biotechnology 2020

OLC International

Primary Email: **olcbbb-2020@olcinternational.net**

Secondary Email: **olcbbb-2020@olcinternational.com**

Phone/Whatsapp: +91-7799901270 / +91-7799901271

Important Dates:

Abstract Submission:

First Round **February 25, 2020**

Second Round **April 28, 2020**

Final Round **November 07, 2020**

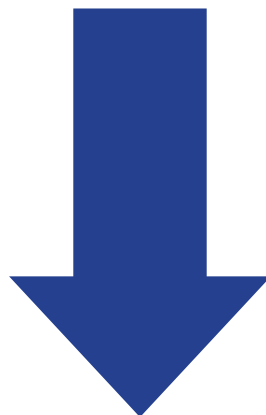
Registrations:

First Early Bird **March 28, 2020**

Second Early Bird **May 28, 2020**

Standard Registration **September 28, 2020**

on spot Registration **November 12, 2020**



Venue Details: Vienna | Austria



Book Your slots to this
exciting Event Now!

Conference Website: <https://www.olcinternational.com/biotechnology-bioscience-conferences/>

Abstract Submission Link: <https://www.olcinternational.com/biotechnology-bioscience-conferences/abstract-submission.php>

Registration Link: <https://www.olcinternational.com/biotechnology-bioscience-conferences/registration.php>

*****Looking Forward to See You in Vienna, Austria*****