

# SECOND INTERNATIONAL CONFERENCE ON BIOTECHNOLOGY AND BIOENGINEERING – BTBE 2018

Apr 27-28, 2018 in Odisha, India.

<http://btbe.theides.org/2018/>

**GRENZE**  
Scientific Society



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Second International Conference on Biotechnology and Bioengineering – BTBE 2018, will be held during Apr 27-28, 2018 in Odisha, India. BTBE, is to bring together academic scientists, researchers and research scholars to exchange and share their experiences and research results on all aspects of Biotechnology and Bioengineering to a common forum.

BTBE 2018 conference is jointly organised by the **IDES** and the **Association of Biotechnology and Life Science (ABLF)**. All the accepted registered papers will be published by the **Grenze Scientific Society** & it will be appear in **Grenze Digital Library**. All the published papers will be submitted to possible indexing in all the major indexing services like **EI, ISI Web of Science, DBLP, IET Inspec, Scopus** and etc.

BTBE 2018, is an international conference where theory, practices, and applications of Biotechnology, Biocatalysis, Biochemistry and Biochemical Engineering, Bioeconomy, Biomaterials and Biomedical Engineering and related topics are presented and discussed. Original contributions are solicited on topics covered under broad areas such as (but not limited to):

### Artificial Organs

Animal Biotechnology  
Biosafety issues and bioethics  
Biotechnological innovations  
Body's and Cell's Bio-signatures  
Biocatalysis technologies  
Biofuels, Neuro-Engineering  
Bioinformatics  
Biological Systems and Models  
Biomedical and Biological Sensors  
Biomedical Data Engineering  
Biopolymers, Telemedicine  
Biocatalysis  
Biochemistry and Biochemical Engineering  
Bioeconomy  
Bioelectrical and Neural Engineering  
Biomedical Engineering  
Biometric and Bio-measurement  
Bionanotechnology  
Biorheology  
Biotechnology-based Products  
Biotransport

### Molecular and Tissue Engineering

Cell and Tissue Culture, Cellular  
Cell Engineering  
Computer Assisted Intervention Systems  
Design and scale up of bioprocesses  
Engineering Models in Bio-Medicine  
Environmental Biotechnology  
Food and Nutrition Biotechnology  
Genomics  
Green Biotechnology  
Implant Design and Mechanics  
Medical Robotics  
Microbiology  
Microarray Technologies  
Microbial Technology  
Molecular and Cellular Systems  
Nano-Bio-Computing  
Nanobiotechnology  
Nano-Medicine  
Tissue Engineering  
Toxicology and Safety  
Plant biotechnology

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