

EuroSciCon

Annual Congress on

# Biomedical Engineering

September 12-13, 2019

Seoul, South Korea

Theme:

Approaching advancements in Biomedical Engineering

# Invitation

Seoul city and capital of South Korea (the Republic of Korea). It is situated on the Han River (Hanposse) in the north western piece of the nation, with the downtown area somewhere in the range of 37 miles (60 km) inland from the Yellow Sea (west). Seoul is the social, monetary, and political focus of South Korea. The zone on the Han River that is presently involved by Seoul has been occupied by people for a large number of years, and it obtained vital significance to the different kingdoms that controlled the Korean landmass and developed to end up a city amid the early noteworthy period. Seoul was established as the capital of a brought together country in 1394. EuroSciCon is satisfied to declare Annual Congress on Biomedical Engineering during September 12-13, 2019 at Seoul, South Korea. Biomedical Engineering is a field dedicated to the use of design standards and strategies to the field of the drug. The logical program centers on momentum progress in the examination, generation and utilization of Biomedical designing with a specific spotlight on their jobs in keeping up scholarly dimension and hoisting the science level. Biomedical Engineering Conferences searches for critical commitments to the designing in hypothetical and reasonable viewpoints. The point of the gathering is to give a stage to specialists and professionals from both scholarly community and additionally industry to meet and offer front-line advancement in the field. The primary subject of the gathering is “Approaching advancements in Biomedical Engineering”.

For the benefit of Biomedical Engineering, Scientific Federation welcomes you to accept this open door to go along with us for scholastic trade and visit the city of Seoul, South Korea. There are 24 tracks Drug Engineering & Gene Delivery, Medical Devices & Diagnostics, Neural Engineering, Rehabilitation Engineering, Tissue Engineering, 3D Bioprinting, Organ Engineering, Artificial, Organs, Bioelectronics, Biofluids, Biomaterials, Biomechanics, Biomedical Imaging, Bionanoengineering, Bio Materials In Regenerative Medicine, Biosensors & Biomedical Signal, Processing, Cancer Engineering, Computational Biology, Digital Health Engineering.

EuroSciCon



# A Transformational Learning Experience

- Curated to address the concerns of today's scientific world
- Be inspired by some of the world's most renowned figures
- Stimulate new ways of thinking and provoke action
- Relish inspiring interaction between peers, leaving you better prepared to face technical and research oriented challenges



September 12-13, 2019

Seoul, South Korea

EuroSciCon

# Why with us?

We at EuroSciCon strive to create transforming experiences, propelling researchers and organizations to interact and come up with actionable ideas thus enhancing the quality of research and development.

And here's why you associate with us

**Our International Open Access Journals:**

We embrace around 700+ Leading-edge Peer Reviewed Open Access Journals and a 21 Day Rapid Review Process with a whopping 50000+ Editorial Board Team, 35000+ Reviewers team and 1000+ Scientific Associations Collaborations.

Read by over 30 Million Patrons and 100000+ Facebook Likes comprehending the High online presence, our Open Access Journals serve the best blend of content and global exposure.

**Our International Scientific Conferences:**

With over 3000 Conferences happening across the globe in the streams of Medical, Pharma, Engineering, Science, Technology and Business our events are accredited with CME/CPD.

Moreover you get to meet the industry's high priests who come from all over the orb. You learn from the companies defined by their progressive ethos and dynamic strategies and also through the highly interactive sessions and panel discussions.

B2B Meetings with enriching interaction help building better businesses, people and world.

## Other salient features comprehend:

Publishing of the accepted abstracts in our inordinately indexed journals

Each of which will be labelled with a Digital Object Identification Number (DOI) provided by Cross Ref

Distinct abstract and Speaker page creation, which profusely aid in citing the research and researcher in the top search engines.

Career Guidance Workshops for students and early career researchers

Opportunity to publish full Manu Scripts in our Open Access Journals

EuroSciCon



With over 25000+ chemists and drug analysts accessing the website, Biomedical Engineering 2019 is the most lucrative platform for researchers, academicians and industry professionals pursuing their work in the field and related. In addition to immense networking opportunities, global prominence of the research and the researcher is what we bestow our speakers and committee members fuelling better outreach of the work and profile.

## Biomedical Engineering 2019 Salient Features:

In a world of information overload, we focus on the issues most relevant to today's technical trends enabling our patrons to

*Congregate with most senior executives*
*Nurture connexions*
*Agenda format which incorporates ample Q&A time*
*Partake in our revamped exhibitor expo sessions*
*Meet and listen to the relevant clients*
*Unprecedented growth creating an unparalleled market place*

September 12-13, 2019

Seoul, South Korea

## How's EuroSciCon different?

*Exercises your creative instincts with the live knowledge experience*
*It organizes 3000+ Conferences across the globe connecting different sciences in 30+ countries*
*Over 25 Million+ Visitors and 20000+ Unique Visitors per conference*
*World's leading industries and companies attend*
*Career guidance for early career researchers and students*
*Provides insights you need to take your research to the next level*
*A huge conclave of high tech and science priests*

EuroSciCon

2019

# Who'd be attending?

Annual Congress on Biomedical Engineering, September 12-13, 2019 in Seoul, South Korea. Theme of the conference focuses on Approaching advancements in Biomedical Engineering. Biomedical Engineering social events enable you to cover a more extensive scope of subjects, where you utilize the inside and out understanding that you have of designing to tackling restorative and organic issues. With innovation progressing at such a fast pace, it is no big surprise that the advancements in science and building are being coordinated into the therapeutic part. Any new information of living frameworks increased through systematic strategies dependent on designing sciences adds to the advancement of prescription. This joining has offered ascend to the interdisciplinary field of biomedical building and therefore, made biomedical designing employments. Unmistakable leaps forward in the biomedical building field incorporate life-sparing and extraordinary innovation such counterfeit organs, prosthetics, careful gadgets, pacemakers, EEGs, regenerative tissue development, pharmaceutical medications, kidney dialysis, to give some examples. A portion of the prior developments that you think about today incorporate braces, dentures, stage shoes and the electron magnifying lens.

**Tracks :**

- Drug Engineering & Gene Delivery
- Medical Devices & Diagnostics
- Neural Engineering
- Rehabilitation Engineering
- Tissue Engineering
- 3D Bioprinting
- Organ Engineering
- Artificial Organs
- Bioelectronics
- Biofluids
- Biomaterials
- Biomechanics
- Biomedical Imaging
- Bionanoengineering
- Bio Materials In Regenerative Medicine
- Biosensors & Biomedical Signal Processing
- Cancer Engineering
- Computational Biology
- Digital Health Engineering

EuroSciCon



## Academic Keytopics :

- Analysis Tools
- Bioelectricity
- Biomaterials
- Biomechanics
- Biophysical Modeling
- Cell Engineering
- Computational Methods
- Digital Health Engineering
- Drug Delivery
- Engineering Drug & Gene Delivery
- Engineering for Aging and Healthy Living
- Experimental models of disease/injury
- Functional Bionanomaterials
- Functional Genomics
- Gait Analysis and Human Movement
- Healthcare Technologies
- Human and Biological Robotics
- Imaging
- In silico models and person-specific treatment
- Informatics
- Instrumentation
- Integrated Systems
- Integrative Physiology
- Mechanobiology
- Medical Devices & Diagnostics
- Medical Implants: Sensors and Devices
- Medical Robotics & Embedded Systems
- Medical Technology Innovation & Translation
- Microarray Technology
- Modelling Biological Systems

September 12-13, 2019

Seoul, South Korea

## Business Keytopics :

- Biomedical Engineering Market in UK
- Biomedical Engineering Market in Europe
- Biomedical Engineering Market in Asia
- Biomedical Engineering Market in Dubai
- Biomedical Engineering Market in USA
- Biomedical Engineering Market in Japan
- Biomedical Engineering Market in Australia
- Biomedical Engineering Market in Canada
- Biomedical Engineering Market in Africa
- Biomedical Engineering Market in Germany

EuroSciCon



# See your work PUBLISHED

## in one of our related journals

- Journal of Biomedical Sciences
- Journal of Biomedical Science & Applications
- Journal of Imaging and Interventional Radiology
- Insights in Biomedicine
- British Biomedical Bulletin



September 12-13, 2019

Seoul, South Korea

EuroSciCon

# About Destination Seoul

Seoul city and capital of South Korea (the Republic of Korea). It is situated on the Han River (Han-posse) in the north western piece of the nation, with the downtown area somewhere in the range of 37 miles (60 km) inland from the Yellow Sea (west). Seoul is the social, monetary, and political focus of South Korea. The zone on the Han River that is presently involved by Seoul has been occupied by people for a large number of years, and it obtained vital significance to the different kingdoms that controlled the Korean landmass and developed to end up a city amid the early noteworthy period. Seoul was established as the capital of a brought together country in 1394.

Seoul is the nation's social focus. It is the home of the National Academy of Arts, the National Academy of Sciences, and almost the majority of the nation's educated social orders and libraries. The National Classical Music Institute, occupied with the protection of the customary court music of Korea and in the preparation of performers, is supplemented by two Western-style ensemble symphonies. Furthermore, there are a national theater, a musical drama, and various open and private exhibition halls, including the principle part of the National Museum of Korea on the grounds of the Kyongbok (Gyeongbok) Palace. The Sejong Center for Performing Arts, toward the south of the royal residence, has offices for shows, plays, and displays and is the area of an expressions institute



EuroSciCon



# Venue and Accomodation

**Seoul, South Korea**




**Mail us to know more!**

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Posters | Accommodations

No doubt you have lots of queries...

Why not get in touch..!

Drop us your query with details and we will call you right away



Register Now!

# Want to be a Part of the Leading Biomedical Engineering Event in 2019?

## Choose your Category:

Academic $599

Business $699

Delegate $349

Student $399

September 12-13, 2019

Seoul, South Korea

## Package Registrations

Special Price valid through July 11 2018

### HOW TO REGISTER

Visit: https://biomedicalengineering.euroscicon.com/registration

Call: +44-2033182512

Email: sara.wallner78@gmail.com
sarawallner8@gmail.com

EuroSciCon