Meetings International
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Tissue Engineering 2018

Annual Next-Gen Regenerative Medicine & Tissue Engineering

September 20-21, 2018 | Osaka, Japan

https://www.meetingsint.com/conferences/tissueengineering

Invitation

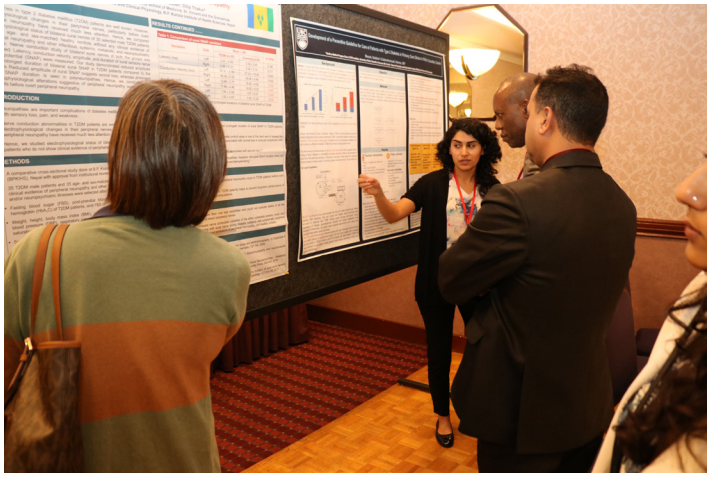
Tissue Engineering Conference 2018

Meetings International proudly announces the ***Annual Next-Gen Regenerative Medicine & Tissue Engineering Conference*** scheduled during ***September 20-21, 2018*** in ***Osaka, Japan***. The conference emphasizes the theme "***Novel Perspectives on Tissue Engineering***".

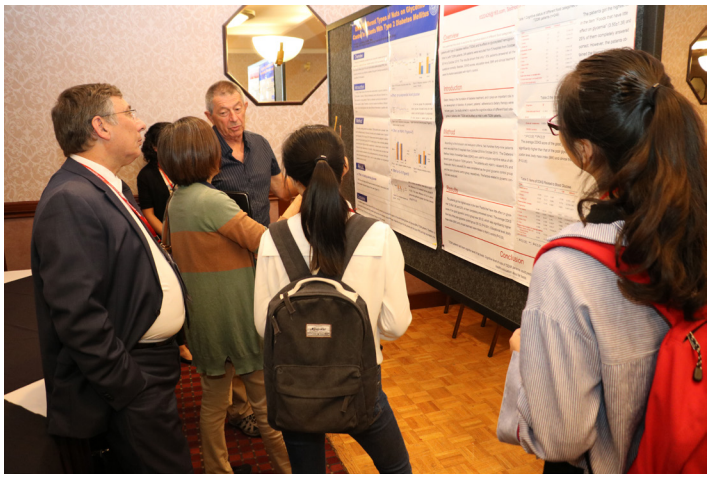
Meetings International provides an international dais for scientists and Tissue engineering professionals to Exchange Ideas, Knowledge and Networking at its **100+ International Conferences**. The highly growing price of organ replacement and more medical uses of 3D printing in tissue and organ regeneration are driving the international tissue engineering and regeneration market. Besides it, this technology is gaining acceptance due to its effectual products and reduced rejection rates. A modern advance in the field of regeneration surgical treatment, primarily stem cell research, is probable to offer novel opportunities for global tissue engineering and regeneration market.











Conference Highlights

- Scaffolds
- Tissue Biomarkers
- Biochips and Tissue Chips
- Biomaterials and Bioengineering
- 3D-Bioprinting
- Novel Approaches in Guided Tissue Regeneration
- Bioreactor in Tissue Engineering
- Bone and Cartilage Tissue Engineering
- Skin Tissue Engineering
- Cardiac Tissue Engineering
- Bioartificial Organs
- Stem Cell Engineering (SCE)
- Cancer Stem Cells
- MicroRNA in Regenerative Medicine
- Applications of Tissue Engineering and Regenerative Medicine

Meetings Int. offers

An unique platform for top level research and innovation

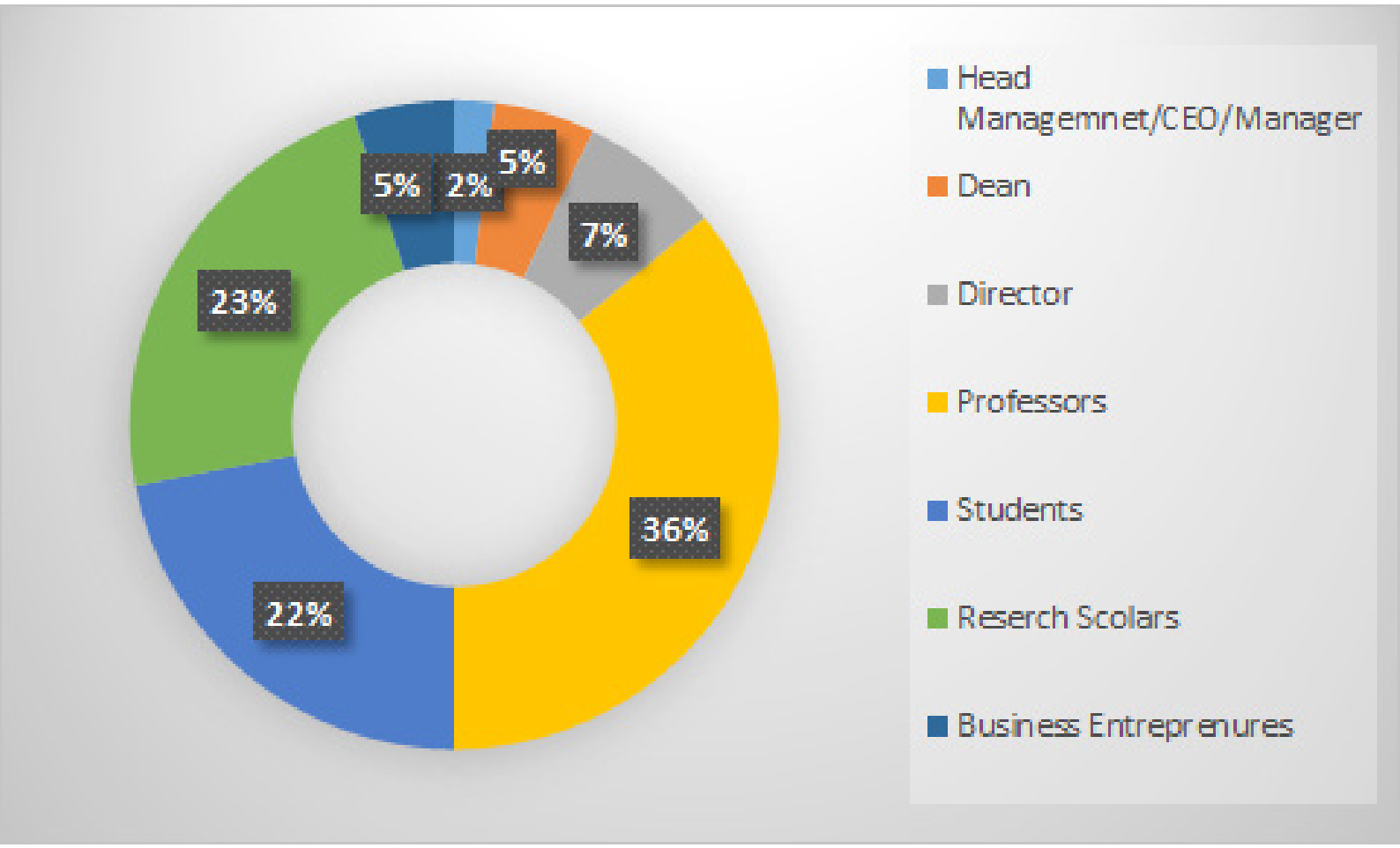


WE VALUE

To identify the future directions of research

Peer review and high quality publication

Quality research



Explore Osaka

Osaka is a large harbor urban and profitable epicenter for Japan. It's well known for its modern construction, nightlife and hearty street food. The 16th-century shogun ate Osaka Castle, which has undergone numerous restorations, is main historical landmark. It is the second largest metropolitan area in Japan and among the largest in the world having over 19 million populations. Situated at the doorway of the Yodo River on Osaka Bay, providing as a chief economic hub for the nation. It is the home of Universal studios Japan, Osaka castle, Dotonbori, Osaka Aquarium Kaiyukan.

Osaka Attractions



Dotonbori


Shitennoji Temple


Universal Studios, Japan


Tsutenkaku


Kuromon Market


Osaka Science Museum



American village





Venue:

Osaka, Japan



Important Dates

Early Bird: **March 10, 2018**

On before: **June 18, 2018**

Final call: **September 20, 2018**



Registration

https://www.meetingsint.com/conferences/tissueengineering/registration

Abstract Submission

https://www.meetingsint.com/conferences/tissueengineering/abstract-submission

Note

All the relevant abstracts will be accepted and published in respective conference proceedings.

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot

Proposals | Registration | 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

e mail: tissueengineering@meetingseries.org

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