

**ICBEM2020 - 12<sup>th</sup> International Conference  
on Bioelectromagnetism  
& the 2<sup>nd</sup> Brain Dynamics Workshop  
May 28-30, 2020  
Washington University in St. Louis, MO  
Knight Center on the Danforth Campus (below)**



## **Venue**

**Knight Center, Danforth Campus  
Washington University in St. Louis**

- **Meeting rooms**
- **Poster sessions**
- **Dining facilities**
- **Hotel rooms \$139 / night**

## **Program Structure**

- **10 ¼ day scientific sessions**
  - **6 for ICBEM**
  - **4 for Brain Dynamics**
- **Poster sessions**
- **Women in engineering session**
- **Keynote / plenary speakers**
- **Model based / data driven / machine learning emphasis**
- **Social program**
  - **Reception on Wednesday the 27<sup>th</sup>**
  - **Tours on the 28<sup>th</sup>**
  - **Dinner on Friday the 29<sup>th</sup>**
- **Easy Chair abstract / paper submission, etc**

## Contacts

### ICBEM2020

Martin Arthur, President ISBEM 2018-2020  
Emeritus Wilson & Senior Professor, ESE

[rma@wustl.edu](mailto:rma@wustl.edu)

<https://sites.wustl.edu/rmarthur/about/>

### Brain Dynamics Workshop

ShiNung Ching

Associate Professor, ESE

[shinung@wustl.edu](mailto:shinung@wustl.edu)

<https://braindynamics.engineering.wustl.edu/>



# Washington University in St. Louis

## ICBEM 2020 Venue

A medium-sized, independent university located in the nation's center, Washington University is counted among the world's leaders in teaching, research, patient care and service to society.

Nearly 60 of the university's graduate and undergraduate programs hold a top 25 ranking by *U.S. News & World Report*, including The Brown School, the School of Medicine and graduate programs in Biomedical Engineering.





# St. Louis, Missouri, USA



**The Arch**

**WashU  
Medical  
School**



**Forest  
Park**

