



Congratulations to

**Ellis  
Meng**

Inducted to the  
National Academy  
of Inventors

**USC** Viterbi



The USC Viterbi School of Engineering congratulates **Ellis Meng**, the Gabilan Distinguished Professor of Biomedical Engineering and Electrical and Computer Engineering, for being elected as a fellow of the **National Academy of Inventors (NAI)**.

The honor, bestowed upon a small group of academic inventors by the NAI, selects fellows for their spirit of innovation in creating or facilitating outstanding inventions that have made a tangible impact.

Meng, a faculty member of the USC Michelson Center for Convergent Bioscience, established the USC Biomedical Microsystems Laboratory, which focuses on the development of micro- and nanotechnologies for biomedical purposes. She is currently developing thin, polymer-based implantable materials that allow for better and safer mapping of the brain. She is also the co-founder of USC startup, Senseer, which creates technology for remote patient monitoring.

University of Southern California

Non-Profit  
Organization  
US Postage Paid  
University of  
Southern  
California