

USC Viterbi

School of Engineering

The USC Viterbi School of Engineering congratulates **Eun Ji Chung**, a Gabilan Assistant Professor in the Department of Biomedical Engineering, who has been honored with an **AICHe 35 Under 35 Award** for her exceptional work in bioengineering.

The Chung Laboratory for Biomaterials and Nanomedicine Research at USC, utilizes self-assembly, molecular design and tissue engineering for biomaterial strategies to address limitations of clinical solutions. One primary focus of her research involves the design and application of nanoparticles for cardiovascular and cancer theranostics.

Chung was recently selected as a 2017 Biomaterials Science Emerging Investigator and received a 2017 USC Stem Cell Eli and Edythe Broad Innovation Award.

The AICHe 35 Under 35 Award honors “35 notable young professionals under the age of 35 based on achievements in seven categories: bioengineering, chemicals, energy, innovation, education, leadership, and safety.”

Chung is on the Editorial Board of Experimental Biology and Medicine and SLAS Technology. She is a member of the Society for Biomaterials, Biomedical Engineering Society, IEE EMBS, and AICHe.

University of Southern California

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Congratulations to

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