September 30, 2022

To Faculty, Staff and Students:

We are pleased to announce that Dr. Hang Liu, Assistant Professor of Electrical and Computer Engineering in the Charles V. Schaefer, Jr. School of Engineering and Science, and Dr. Jordan Suchow, Assistant Professor in the School of Business, have been selected to receive Stevens Presidential Fellowship awards.

The Presidential Fellowship recognizes a faculty member’s achievements in research and their potential for future contributions and impact.

Dr. Liu has been at Stevens since 2019. His research focuses on machine learning, data science, cybersecurity and high-performance computing. Since joining Stevens, he has received three National Science Foundation (NSF) awards totaling more than $1.1 million, among them the prestigious NSF CAREER Award. This year, he was one of only three recipients of the IEEE Computer Society Technical Community on High Performance Computing (IEEE CS TCHPC) Early Career Researchers Award for Excellence in High Performance Computing 2022, a prestigious award for junior faculty in the field of high-performance computing. The IEEE CS TCHPC selects three recipients from around the world. Dr. Liu was also the 2022 recipient of Stevens’ Early Career Award for Research Excellence.

Dr. Suchow joined Stevens in 2019 with a background that combines both psychology and computer science, positioning him to lead research in artificial intelligence. He works to develop computational models of individual and group perception, learning, memory and decision-making. In research funded by DARPA, he also develops technologies to support experimental behavioral and social science at scale. Since arriving at Stevens, he has been issued one patent and has had 18 papers published or accepted, most of them in high-impact journals.

Please join us in congratulating Dr. Liu and Dr. Suchow.

Per aspera ad astra,

Nariman Farvardin          Jianmin Qu
President                  Senior Vice President for Academic Affairs and Provost