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## Dr. Kevin Lu Appointed as Associate Dean for Undergraduate Studies

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**From** Office of the SES Dean <donotreply@stevens.edu>

**Date** Thu 2025-05-22 10:00 AM

**To** Kevin Lu <klu2@stevens.edu>



Schaefer School of Engineering and Science  
**Office of the Dean**

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**From:** Jean Zu, Lore E. Feiler Dean

**To:** SES Faculty and Staff

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I am pleased to announce that **Dr. Kevin Lu**, Teaching Professor in the Department of Electrical and Computer Engineering (ECE), is appointed as Associate Dean for Undergraduate Studies from August 1, 2025 to July 31, 2028.

Dr. Lu joined Stevens in August 2018 as a Teaching Professor in the ECE department. His courses include digital system design, engineering design, first year experience, and internet of things. He received the 2019 Henry Morton Distinguished Teaching Professor Award. He gives lectures on research ethics and advises students on automation and acceleration projects, such as real-time objection detection. He was a co-principal investigator for an Air Force Research Laboratory project on fast equirectangular image processing. Since September 2021, he has served as the ECE Associate Chair for Undergraduate Studies. He chairs the ECE Undergraduate Committee that establishes the new Artificial Intelligence Concentration for both the Electrical Engineering Program and Computer Engineering Program. He also served on the Committee on the New Stevens Core SUCCESS and facilitated the creation of a Frontiers of Technology Course on Quantum Technology.

Dr. Lu's prior technical and managerial experience in the telecommunications industry included serving as a member of technical staff and director at Bell Communications Research (Bellcore), an executive director and chief scientist at Telcordia Technologies, and a senior principal scientist at Broadcom. He led systems engineering projects that selected passive optical networks over other last-mile technologies for global standardization and deployment. His former clients included companies and organizations in the

private and public sectors. Dr. Lu has served on the IEEE Standards Association (SA) Standards Board since 2016. He also received the 2024 IEEE SA Standards Board Distinguished Service Award for superior IEEE SA Governance leadership as the IEEE SA Standards Board Audit Committee Chair and as the IEEE SA Industry Connections Committee Chair. While in industry, Dr. Lu was also serving as an Adjunct Professor at Stevens before joining full-time in 2018.

I would like to sincerely thank **Dr. Frank Fisher** for his outstanding service, tireless effort, and unwavering commitment as Associate Dean for Undergraduate Studies over the past three years. As Associate Dean, his key accomplishments included the development and launch of a revised two work-term cooperative education program, the launch of the iShare program, the integration of the new Stevens SUCCESS Core Curriculum into SES undergraduate programs, and continued expansion of the ATEAM mentoring program for faculty.

I would also like to thank the following members of the review committee for their dedicated effort throughout the internal search process:

- Ting Yu, Physics (*Committee Chair*)
- Kathryn Abel, Systems and Enterprises
- Sarath Jagupilla, Civil, Environmental and Ocean Engineering
- Hong Man, Electrical and Computer Engineering
- Mishah U. Salman, Mechanical Engineering
- Erisa Terolli, Computer Science
- Dakota Van Deursen, SES Core Education

Please join me in wishing Dr. Lu all the best in this new role.

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