



Mechanical Engineering
Carnegie Mellon University

Presents

**A Few Tips on Preparing for, and Exceeding in,
an Academic Career (with Q&A)**

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In the Mechanical Engineering department at Stanford University

Richard Reis is currently a part-time research liaison in the Nanoscale Prototyping Laboratory in the Mechanical Engineering department at Stanford University. For over 20 years he was the editor of the online Tomorrow's Professor eNewsletter with over 65,000 subscribers world-wide.

From 1990 to 2007 Reis was the executive director of the Alliance for Innovative Manufacturing at Stanford and a consulting professor and lecture, respectively, in the Electrical Engineering and Mechanical Engineering departments. From 1988 to 1993 he was also the associate dean for student affairs in the Stanford School of Engineering. From 1997 to 2000 he was the director of academic partnerships at the Stanford Learning Laboratory, now part of the Stanford Center for Innovations in Learning. From 1982 to 1997 he was the executive director of the Stanford Center for Integrated Systems, a major research partnership between Stanford and 15 industrial companies.



Reis holds bachelor's degrees in physical geography (1964), and physics (1965), both with honors, and a master's degree in science education (1968) from California State University at Los Angeles in Los Angeles, CA. He also holds a master's degree in geophysics (1969), and a Ph.D. in physics education (1971) from Stanford University, in Stanford, CA.

Three articles that the attendees can read prior to the presentation

Improving the Advisor/Advisee Relationship

<https://tomorrowsprofessor.sites.stanford.edu/posting/1866>

Feedback for Continuation - Keep Doing the Right Things

<https://tomprof.stanford.edu/posting/1725>

Three Keys for Graduate School Success

<https://tomprof.stanford.edu/posting/1560>

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