

Inquiries in Engineering Education

E N G I N E E R I N G A T I L L I N O I S

Associate Dean Charles L. Tucker III invites you to attend the inaugural lecture in a new seminar series, *Inquiries in Engineering Education*:

Monday October 27, 12:00 noon - 1:00 p.m.

Applying Design Thinking in Engineering Education

Prof. Benjamin Linder, Olin College of Engineering

Coordinated Science Lab, Room 301

1308 West Main Street

You are welcome to bring a brown bag lunch and to stay afterwards for a follow-up discussion, 1:00 -1:30.

The Inquiries in Engineering Education (IEE) Seminar Series is designed to bring a diverse set of perspectives on engineering education to our campus, to inform and energize our conversations on education.

Benjamin Linder is a Professor in Design and Mechanical Engineering at the Franklin W. Olin College of Engineering, an innovative undergraduate college which places a strong emphasis on design within the context of an engineering, liberal arts and entrepreneurship curriculum. He is a co-organizer of the International Development Design Summit at MIT. Prof. Linder's teaching and research interests include sustainable design, international development, creative design methods and human-centered design.

This event is co-sponsored by the Illinois Foundry for Innovation in Engineering Education (iFoundry); Academy for Excellence in Engineering Education (AE3), and Engineering and Technology Studies at Illinois (ETSI). Questions? Please contact Karen Hyman, iFoundry Associate Director, kkhyman@illinois.edu.