



# Golden Eagle Additively Innovative Lecture Series

11 - 11:30 a.m. CST **SPRING 2017**



*Join from anywhere via*  
***[tntech.zoom.us/j/432789883](https://tntech.zoom.us/j/432789883)***



**February 9**

***A Technique for Quick Introduction of 3D Design and Prototyping***

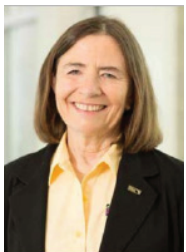
with Hugh Jack, Ph.D., Inaugural Cass Ballenger Distinguished Professor of Engineering  
Director, School of Engineering and Technology, Western Carolina University



**February 23**

***Additive Manufacturing: Instrumental systems in research, education, and service***

with Bahram Asiabanpour, Ph.D., C.Mfg.E., Editor-in-Chief, International Journal of Rapid Manufacturing,  
Associate Professor, Manufacturing Engineering, Ingram School of Engineering Texas State University



**March 23**

***Making it Work***

with Marilyn Barger, Ph.D., P.E., F.ASEE, Executive Director and Principal Investigator  
NSF Florida Advanced Technological Education Center (FLATE), Hillsborough Community College



**March 30**

***Bioprinting and tissue engineering***

with Yunzhi Peter Yang, Ph.D., Associate Professor, Departments of Orthopedic Surgery, (by courtesy)  
Materials Science and Engineering, and Bioengineering, Co-director of Medical Scholar Program in  
Bioengineering Scholarly Concentration, Stanford University and Adjunct Associate Professor at  
The University of Texas Health Science Center at Houston

**[tntech.edu/engineering/imakerspace](https://tntech.edu/engineering/imakerspace)**

*Golden Eagle Additively Innovative Virtual Lecture Series is partially funded by the NSF Award 1601587, "AM-WATCH:  
Additive Manufacturing-Workforce Advancement Training Coalition and Hub".*