THE DEPT OF FORESTRY & NATURAL RESOURCES PRESENTS



JOIN US FOR A LECTURE AND CONVERSATION WITH



Tom S. Chung is Principal at Leers Weinzapfel Associates and Professor of Practice at Auburn University.

Everyone is welcome to attend. This series aims to stimulate discussion and create opportunities for collaborations.

TOM S. CHUNG FAIA, LEED AP BD+C

Mass Timber for our Sustainable and Versatile Built Environment

Mass Timber is gaining traction as a renewable, low-embodied carbon building material critical to our goal of reducing carbon emissions and increasing carbon sequestration. Through his projects, Tom will share key aspects of mass timber design that are vital for success across a wide range of building programs and sizes. Issues of building with local materials, maximizing wood, material and labor constraints, cost, spatial character and complexity of form will be highlighted across these projects.

LOCATED IN PFENDLER HALL, DEAN'S AUDITORIUM, 715 W STATE STREET, WEST LAFAYETTE, IN 47907

IF YOU ARE INTERESTED IN MEETING WITH TOM CHUNG PLEASE CONTACT DR. HENRY QUESADA AT HJQUESADA<u>@PURDUE.EDU</u>

