

Search For Assistant Professor In Sustainable Timber-Built Environment, Department Of Wood Science

<p>(PAST EVENT) March 9, 10 am (Research) And March 10, 10 am (Teaching)</p>	<p><u>Xiaohai Zhou</u> Dr. Xiaohai Zhou is a senior scientist and lecturer at the chair of building physics at the ETH Zurich. His research focuses on moisture and heat transport in building materials and components, building simulation, building retrofitting, durability of building materials and components, and the influence of climate change on the built environment. He has expertise in experiments and modeling in a multiscale framework from porous building materials to buildings to the built environment.</p> <p>March 9th - Research Seminar 10-11am <i>“Adapting Buildings to Climate Change”</i> https://ubc.zoom.us/j/67258852594?pwd=RHVG0Xo1blQ4NXpxdVZ3RkQ0ZjZkdz09 Meeting ID: 672 5885 2594 Passcode: 470418</p> <p>March 10th - Teaching Demo 9-10am https://ubc.zoom.us/j/64378725130?pwd=TVJnREtzYXAweFJnYkluZlFQRpmdz09 Meeting ID: 643 7872 5130 Passcode: 843305</p>
<p>March 16, 12 pm (Research) March 17, 2 pm (Teaching)</p>	<p><u>Sadegh Mazloomi</u> Dr. Sadegh Mazloomi is currently a Research Scientist in the Building Systems Group at FPInnovations working on different timber engineering topics including building vibration and acoustics. Sadegh has eight years of experience in vibroacoustic optimization and finite element modelling of structures. He received his PhD in Mechanical Engineering from Eastern Mediterranean University (Cyprus) in 2017.</p> <p>March 16th- Research Seminar 12-1pm <i>“Acoustics, Vibration and Numerical Modelling of Structures”</i> https://ubc.zoom.us/j/61483766921?pwd=RFpKeGNWRm85d3dWmZ2Z4QnNiTEFVdz09 Meeting ID: 614 8376 6921 Passcode: 488145</p> <p>March 17th- Teaching Demonstration 2-3pm https://ubc.zoom.us/j/69904862428?pwd=S2RLTFhwWHIOMUp3UUNTeTlBRVZxdz09 Meeting ID: 699 0486 2428 Passcode: 010507</p>
<p>March 30, 10 am (Research) And March 31, 9 am</p>	<p><u>Haibo Feng</u> Dr. Haibo Feng is currently a senior lecturer in Northumbria University in Newcastle UK. He received the PhD degree from UBC Okanagan campus with funding from NSERC. He also had six years' industrial experience in building construction in British Columbia and around the world. His research mainly focuses on building performance, life cycle assessment and circular economy.</p> <p>March 30th- Research Seminar 10-11am <i>“Whole-building life cycle assessment for building design under BC Energy Step Code”</i> https://ubc.zoom.us/j/66759820595?pwd=NTlZNVB3R0dPc2owTXQybHhQU0t6QT09 Meeting ID: 667 5982 0595 Passcode: 816983</p> <p>March 31st- Teaching Demonstration 9-10am https://ubc.zoom.us/j/62526716483?pwd=U3FMOTljQUF2SGtCM1FFU3dvOWhDQT09 Meeting ID: 625 2671 6483 Passcode: 043878</p>