Festschrift in honor of PROFESSOR G.Z. “CHARLIE” BROWN
You are invited to Transforming Architecture – an event celebrating the work of G.Z. “Charlie” Brown. The event comprises presentations in a single-track conference format with ample time for discussion and reflection. Presentation themes span aspects of health, comfort, and energy efficiency in the built environment and are delivered by national and international experts whom have collaborated with Professor Brown over the past four decades at the University of Oregon. Sessions are loosely organized around Professor Brown’s intersections with educators, architects, interdisciplinary collaborators and students.

TRANSFORMING ARCHITECTURE

SATURDAY, MAY 14, 2016
LILLIS BUSINESS CENTER
University of Oregon, Eugene
8:30AM – 6PM

PRESENTATION PROGRAM:
Introduction & Opening Remarks
- Kevin Van Den Wymelenberg, Moderator
- Judith Sheine, Professor & Arch. Dept. Head
- GZ Brown

SESSION 1: Educators Panel
- Ron Kellett, Moderator
- Alison Kwok
- Kevin Nute
- Susan Ubbelohde

SESSION 2: Architects Panel
- Kent Duffy, Moderator
- Mike Pyatok
- Jon Schleuning
- Lisa Petterson

SESSION 3: Interdisciplinary Panel
- Mike Hatten, Moderator
- Joel Loveland
- Paul Schwer
- Jessica Green

SESSION 4: Student Panel
- Gwynne Mhuireach, Moderator
- Chris Chatto
- Brook Muller
- Jeff Kline

Closing Remarks
- Chris Luebkeman
- John Reynolds

CONTRIBUTORS:
Dan Aughenbaugh, Architectural Designer, ZGF Architects
James Benya, Principal & Partner, Benya Burnett Consultancy
Virginia Cartwright, Associate Professor of Architecture, University of Oregon
Dylan Chavez, Architect, CB Two Architects
Nancy Cheng, Associate Professor of Architecture, University of Oregon
Edward Clark, Sustainable Strategist, ZGF Architects
Jeff Cole, President, Konstrukt
Ashleigh Fischer, Architectural II, ZGF Architects
Jessica Green, Associate Professor & Principal Investigator, University of Oregon, BioBe Center
Chris Chatto, Principal, ZGF Architects
Kent Duffy, Principal, SRG Partnership
Bruce Haglund, Professor of Architecture, University of Idaho
Esther Hagenslocher, Associate Professor of Architecture, University of Oregon
Mike Hatten, Principal, SOLARC
John Jennings, Senior Product Manager, Northwest Energy Efficiency Alliance
Ron Kellett, Professor of Architecture & Director, University of British Columbia, SRLA
Lori Kessler, Architect, Omicron
Jeff Kline, Senior Research Assistant, University of Oregon, ESBL
Alison Kwok, Professor of Architecture, University of Oregon
Dylan Lamar, Architect & Energy Consultant, Green Hammer
MaryAnn Lazarus, Principal Architect, MALeco
Joel Loveland, Professor of Architecture, University of Washington
Chris Luebkeman, Arup
Gwynne Mhuireach, PhD Candidate in Landscape Architecture, University of Oregon
Brook Muller, Associate Professor of Architecture & Interim Dean, University of Oregon, AAA
Kevin Nute, Professor of Architecture, University of Oregon
Lisa Petterson, Senior Associate, SRG Partnership
Mike Pyatok, Principal, Pyatok Associates
Nick Rajkovich, Assistant Professor of Architecture, University at Buffalo
John Reynolds, Professor Emeritus, University of Oregon
John Rowell, Principal, Rowell Brokaw
Colin Schless, Associate, Thornton Tomasetti
Jon Schleuning, Principal, SRG Partnership
Fred Tepfer, Planning Associate, University of Oregon
Gregory Thomson, Associate Professor of Architecture University of Wisconsin, Milwaukee
Susan Ubbelohde, Professor of Architecture, University of California, Berkeley
Jim Wasley, Professor of Architecture University of Wisconsin, Milwaukee
Jack Yousey, Senior Mechanical Engineer, PAE Engineers
Jeff Yrazabal, Principal, SRG Partnership

REGISTER ONLINE:
http://architecture.uoregon.edu/transforming-architecture

The University of Oregon is an equal-opportunity, affirmative-action institution committed to cultural diversity and compliance with the Americans with Disabilities Act. This publication will be made available in accessible formats upon request. Accommodations for people with disabilities will be provided if requested by calling (541) 346-5647.