

# INTEGRATION SERIES: 101

## BRIDGING THE ROLES OF ARCHITECT & ENGINEER

Improved communication between the architect and engineer translates directly to better building performance. As the design profession seeks to address energy efficiency and carbon reduction goals, it is critical to understand the role other professionals play in support of an integrated process. ASHRAE NY and AIA COTE have developed the 101 Integration Series to bridge and transform the traditional roles of designers, and to provide a foundational understanding of processes and systems to further the innovative strategies of high performance buildings. Each 101 Session will consist of presentations by select specialists, followed by an informal question and discussion period.

### EVENING LECTURE SERIES

- next up
- 05.26**
- 1. PASSIVE DESIGN 101**  
Wednesday, May 26th. 6:00-8:00pm  
MODERATOR: Martin Finio, **Christoff:Finio**  
SPEAKERS: Scott Cesar, **Cosentini & Paul Stoller, Atelier Ten**
- 06.23**
- 2. ACTIVE HVAC 101**  
Wednesday, June 23rd. 6:00-8:00pm  
MODERATOR: Nikolas Dando-Haenisch, **Grimshaw**  
SPEAKERS: Niall Cooper, **Buro Happold & Dan Nall, WSP Flack + Kurtz**
- 07.28**
- 3. ASHRAE 90.1 101**  
Wednesday, July 28th. 6:00-8:00pm  
MODERATOR: Ilana Judah, **FXFOWLE**  
SPEAKERS: Mike Waite, **Simpson Gumpertz & Heger & Fiona Cousins, ARUP**
- 09.29**
- 4. MODELING BUILDING PERFORMANCE 101**  
Wednesday, September 29th. 6:00-8:00pm  
MODERATOR: Varun Kohli, **MERGE**  
SPEAKERS: Shanta Tucker, **Atelier Ten & Adrian Tuluca, Viridian**
- 11.15**
- 5. COMMISSIONING 101**  
Monday, November 15th. 6:00-8:00pm  
MODERATOR: TBD  
SPEAKERS: TBD

### REGISTRATION

Advanced registration is encouraged. Seating is limited.  
Refreshments are served from 6:00-6:30. The lecture begins at 6:30.  
Each session is \$15 for ASHRAE and AIA members, \$25 for non-members.  
CES LUs 1.5; HSW 1.5; SD 1.5

### LOCATION

AIA NY Center for Architecture  
536 LaGuardia Place  
New York, NY  
(212) 683-0023

### ORGANIZED BY

ASHRAE NY & AIANY COTE

