

**ACI-ASCE Committee 421 - Reinforced Concrete Slabs**  
**Fall 2014 ACI Convention**  
**Sunday, October 25, 2014, 10:00 am - 1:00 pm**  
**Room: MONROE**  
**Hilton Washington, Washington, DC**  
**Agenda**

1. Introductions
2. Approval of Spring 2014 committee meeting minutes
3. Review and approve the meeting agenda
4. Design Guide to Reinforced Concrete Two-Way Slab Systems- TAC meeting Update  
(Dr. Edward Nawy & James Lai)
5. Task Group update on updating ACI 421 guides per ACI 318-14:
  - Guide to shear reinforcement for slabs-ACI 421.1R-08 (Mustafa Mahamid)
  - Guide to seismic design of punching shear reinforcement in flat plates-ACI 421.2R-10 (Mustafa Mahamid)
6. Future committee activities:
  - New Technical Reports
    - Guide on voided slab systems? (Michael Mota)
    - Vibration analysis of reinforced concrete slabs? (Michael Mota)
    - Dynamic/Blast loads on reinforced concrete slabs? (Mustafa Mahamid)
    - Guide on the design of post-tensioned slabs? (Amy Trygestad)
  - Future sessions, SEI Structures Congress 2015, ACI Fall 2015, Spring 2016 Conventions.
  - Other
7. Old business
8. New business  
(1) ACI 318-14 public comment discussion responses pertain to chapter 8, two-way slabs (James Lai)
8. Brief presentations
9. Next meeting
10. Adjourn