

ACI-ASCE/SEI Joint Committees

As of March 2010

Currently there are 12 ACI-ASCE/SEI joint committees that address the design between ACI and ASCE – 11 committees address design, construction of concrete structures, or both and one committee addresses finite element analysis of concrete structures.

No.	ACI Committee	ACI Committee Title	ACI Chair
1	334	Concrete Shell Design and Construction	Chris Zweifel
2	343	Concrete Bridge Design	Nur Yazdani
3	352	Joints and Connections in Monolithic Concrete Structures	Mary Beth Hueste
4	408	Development and Splicing of Deformed Bars	Adolfo Matamoros
5	421	Design of Reinforced Concrete Slabs	Mahmoud Kamara
6	423	Prestressed Concrete	H R Trey Hamilton
7	441	Reinforced Concrete Columns	Nadim Wehbe
8	445	Shear and Torsion	Daniel Kuchma
9	446	Fracture Mechanics of Concrete	Gianluca Cusatis
10	447	Finite Element Analysis of Reinforced Concrete Structures	Ashraf Ayoub
11	530	Masonry Standards Joint Committee	Diane Throop
12	550	Precast Concrete Structures	Harry Gleich