

SCAC MEETING AGENDA
Friday, July 13, 2018
9:00 a.m.

Location: **State Bar of Texas**
 1414 Colorado Street, Room 101
 Austin, Texas 78701
 (512) 427-1463

1. WELCOME (Babcock)

2. STATUS REPORT FROM CHIEF JUSTICE HECHT

Justice Hecht will report on Supreme Court actions and those of other courts related to the Supreme Court Advisory Committee since the December 1-2, 2017 meetings.

3. LOCAL RULES

Judicial Administration Sub-Committee Members:

Nina Cortell - Chair

The Hon. David Peebles – Vice Chair

The Hon. Tom Gray

Prof. Lonny Hoffman

The Hon. David Newell

The Hon. Bill Boyce

Michael A. Hatchell

Kennon Wooten

- (a) July 9, 2018 Report “Local Rules”
- (b) Examples of Local Rules
- (c) Examples of Standing Orders

4. PROCEDURAL RULES IN SUITS AFFECTING THE PARENT-CHILD RELATIONSHIP

Appellate Sub-Committee Members:

Pamela Baron – Chair

Prof. William Dorsaneo – Vice Chair

The Hon. Bill Boyce

The Hon. Brett Busby

Prof. Elaine Carlson

Frank Gilstrap

Charles Watson

Evan Young

Scott Stolley

- (d) July 6, 2018 Report “Rules In Suits Affecting the Parent-Child Relationship Filed by a Governmental Entity”

5. PROCEDURAL RULES ON LIMITED-SCOPE REPRESENTATION

1-14c Sub-Committee Members:

The Hon. Jane Bland – Chair

The Hon. Robert Pemberton – Vice Chair

Pamela Baron

Evan Young

Chris Nickelson – Family Law Section

Cindy Tisdale – Family Law Section

Trish McAllister – Texas Access to Justice Commission

Kristen Levins – Texas Access to Justice Commission

- (e) June 28, 2018 Report “Limited Scope Representation Rules”

6. GUIDELINES FOR SOCIAL MEDIA USE BY JUDGES

216-299a Sub-Committee Members:

Prof. Elaine Carlson – Chair

The Hon. David Peeples – Vice Chair

The Hon. Kent Sullivan

Alistair B. Dawson

Robert Meadows

Thomas C. Riney

Kennon Wooten

- (f) July 11, 2018 Memorandum from Justice Christopher
(g) Final Proposed Changes to Code of Judicial Conduct 11/28/17
(h) Code of Judicial Conduct-Pre-2002 and Current Canon 5; Canon 3-B(10)
(i) Rules of Engagement
(j) ABA Formal Opinion