

Pre-Registration Form: Half-Day Sessions

Have you already registered for the conference via online or by fax/mail? ___Yes ___No

Please note: Participants will not be able to pre-register for a half-day session unless they have registered for the full conference. To register for the full conference, please visit the online registration system at <http://register.sreb.org/summerconference2012/login.aspx> or complete the registration form on Pages 10-11 of the Announcement Brochure.

Name: _____ Title: _____

School/Organization Name: _____

E-mail Address: _____ Daytime Phone: _____

Half-Day Sessions:

Participants may select only one session per time slot.

Thursday, July 12, 8 a.m. – Noon

- HD-1a. Using Common Core State (or Other Rigorous) Standards for Literacy to Advance Middle Grades Students' Readiness for High School
- HD-4a. Teaching High School Mathematics to Common Core State (or other rigorous) Standards
- HD-5. Embedding Reading and Writing Assignments Into *TCTW* Classrooms
- HD-7. Using Technology as a Tool to Advance Student Achievement

Thursday, July 12, 1 – 4:30 p.m.

- HD-2a. Tools and Strategies That Use Common Core State (or Other Rigorous) Standards for Literacy to Advance High School Students' Readiness for College and Careers
- HD-3a. Teaching Middle Grades Mathematics to Common Core State (or other rigorous) Standards
- HD-9. Leadership Support to Take Teachers From Good to Great
- HD-10. Using Authentic and Integrated Projects to Motivate Students

Friday, July 13, 8 a.m. – Noon

- HD-2b. Tools and Strategies That Use Common Core State (or Other Rigorous) Standards for Literacy to Advance High School Students' Readiness for College and Careers
- HD-3b. Teaching Middle Grades Mathematics to Common Core State (or Other Rigorous) Standards
- HD-6. Embedding Common Core State (or Other Rigorous) Standards for Mathematics into *TCTW* Classrooms
- HD-11. STEM Project-Based Learning in the Middle Grades

Friday, July 13, 1 – 4:30 p.m.

- HD-1b. Using Common Core State (or Other Rigorous) Standards for Literacy to Advance Middle Grades Students' Readiness for High School
- HD-4b. Teaching High School Mathematics to Common Core State (or Other Rigorous) Standards
- HD-8. Achieving Grade-Level Performance or Above for More Students in Core Subjects
- HD-12. Making Professional Development a Continuous Improvement Activity