Goal: Support the implementation of high impact practices in mathematics pathways

- Deepen understanding of national trends in mathematics co-requisite remediation and guided pathways
- Set priorities for regional collective impact on mathematics pathways in the coming year
- Plan institutional next steps on co-requisite remediation for the next year

9:00 to 9:20 am  Welcome
Dr. Irene Porcarello, President – Southeast College and Dr. Kimberly Beatty, Chief Academic Officer – Houston Community College

Overview of the Day
Dr. Linda Welsh, DCMP Regional Coordinator, The Charles A. Dana Center, The University of Texas at Austin

A Welcome from the Texas State University System
Dr. Brian Loft, Associate Professor of Mathematics and Department Chair, Sam Houston State University

9:20-10:00 am  Mathematics Pathways: Overview of co-requisite models
Dr. Jeff Shaver, Course Program Specialist, Mathematics, Higher Education at The Charles A. Dana Center, The University of Texas at Austin

10:00-10:45 am  Co-requisite Remediation
Dr. Corley Dennison, Vice Chancellor for Academic Affairs, West Virginia Higher Education Policy Commission

10:45-11:00 am  Break

11:00am -12:00 pm  Campus teams team time: Implementation for co-requisite models.
An implementation template and guiding questions will foster an effective plan.
12:00-1:00 pm  **Lunch**
Mathematics Pathways Synergy with Guided Pathways
Dr. Cynthia Ferrell, Executive Director, Texas Student Success Center

1:00-1:30 pm  **Emerging Issues for Math Reform Nationally**
NASH Representative Dr. Nancy Shapiro, Associate Vice-Chancellor for Education and Outreach, University of Maryland System

1:30-2:45pm  **Regional Planning**
Team time of like roles (math faculty, chairs, etc.) identify key challenges to address at a regional level in the coming year.

2:45-3:00pm  **Next steps for Southeast Texas**
Dr. Linda Welsh, DCMP regional coordinator