**2019-20 LEARNING AGENDA EVENTS**

**November 5Co-Requisite Math for the Curious, Contemplating and Convinced**

***Plenary Session: Early Themes from Math Landscape analysis – Laura Schueller***

***Learning Outcomes:***

     *Identify common language around co-requisite math reform in Washington.*

* *Deepen understanding of emerging data related to equity implications of co-requisite math reform*
* *Learn from early adopters what’s working and what needs work within WA and across US*
* *Clarify how math curricular redesign impacts transfer within statewide articulation agreements.*

**November 6 Guided Pathways: Building Equity Minded Practitioners and Leaders**

***Keynote:*** *Building Sustainable equity minded practitioners & leaders* ***-*** [*Dr Estela Bensimon, CUE*](https://cue.usc.edu/directory/estela-mara-bensimon/)

***Plenary Session:*** *Equity in Program Enrollments* ***-*** [*Dr. Hana Lahr*](https://ccrc.tc.columbia.edu/person/hana-lahr.html) *& Maggie Fay- CCRC*

***\*\*SPECIAL SESSION w Dr Bensimon:*** *Emerging tools in diversifying the academy – recruiting & hiring* ***SBCTC Leads:*** *Joyce Hammer & Kristi Wellington-Baker*

If event title in **Blue** – Registration open now!

***Recommended Team Composition:*** *Interdisciplinary college teams including Instruction & Student Services leadership, Advising, Human Resource leadership, Career Services, Hiring committee chairs/ leaders*

***Learning Outcomes:***

        *Identify strategies to operationalize equity-mindedness in daily operations*

* *Develop reflective practice skills through review of local and state policy and practices*
* *Identify program entry outcomes and related impacts to educational, career & economic attainment*
* *Learn about tools and emerging practices designed to deconstruct systemic barriers Located*

**Jan 15, 2020Guided Pathways Launch Summit – Designing for every student (Kitsap Convention Center)**

***Keynote:*** *Zoran Popovich, Professor of Computer Science, University of Washington*

***SBCTC Lead:*** *Kristi Wellington-Baker*

***Recommended Team Composition:*** *Interdisciplinary college teams including Executive leadership,*

*Instruction & Student Services leadership, Advising, Faculty influencers including BEdA, Career Services*

***Learning Outcomes:***

* *Clarify why strategic reform is needed in the community and technical colleges*
* *Deepen understanding of state and institutions’ policy & practice context for GP design*
* *Identify & share early adopter college lessons in launching and leading Guided Pathways work*
* *Develop foundations for college wide engagement in Guided Pathways work*

**Jan 16-17, 2020 Guided Pathways Student Success Institute (***Kitsap Convention Center***)**

***SBCTC Leads:*** *Kristi Wellington-Baker*

***Keynote: TBF***

***Plenary Sessions on*** ***Emerging Trends in Mathematics ReDesign***

***Team Composition:*** *Interdisciplinary college teams including Executive leadership, Instructional and*

*student services leadership, faculty (math and basic skills priority), registrars, advising & career services*

***Session Topics:*** *Math pathway redesign, program map design iteration, policy & practices- what do they look like from the student experience, integrating student voice into the process and more!*

***Learning Outcomes:***

* *Engage in dialogue and planning across interdisciplinary college teams for the next phase of the work*
* *Engage in dialogue regarding operationalizing program maps through scheduling strategies*
* *Consideration of math pathways integration with Guided Pathways implementation & educational eco-system partnerships (k-12 & 4-years)*
* *Identify and consider strategic finance opportunities to leverage in support of the work*

***\*\*Executive Leadership Session offered the morning of the 16th by a team from the Aspen Institute***

**Aug 5-6, 2020 College Spark Cohort Retreat (***Wenatchee Convention Center***)**

***SBCTC Leads:*** *Kristi Wellington-Baker*

***Details to follow…***