Welcome

Wednesday, June 28, 2023

9:00 a.m. – 9:30 a.m. | L'Enfant Ballroom ABCD (Livestreamed)

1. Descriptive Information

Welcome

Attendees will be welcomed to the Child Care and Early Education Policy Research Consortium (CCEEPRC) 2023 Meeting with a brief overview of the goals and agenda for the meeting from the CCEEPRC leadership team and the new Deputy Assistant Secretary for Planning, Research and Evaluation.

Presenters

Tracy Carter Clopêt, Office of Planning, Research and Evaluation (OPRE)

Ann Rivera, OPRE
Lauren Supplee, Deputy Assistant
Secretary for Planning, Research and
Evaluation, Administration for
Children and Families

Scribe
Katie Caldwell

Number of Attendees: 270

2. Brief Summary of Presentations

• Summary of Presentation #1: Tracy Carter Clopêt

- Welcomed all attendees for the first in-person meeting in four years.
- Received an overwhelming number of strong submissions for sessions, it was difficult to choose.
- 30 different breakout sessions and three content focused plenary sessions are available over the course of the convening
- o Thursday morning will begin with hearing from White House staff
- Will also be offering Affinity discussions during lunch on Thursday
- o All ballroom sessions will be livestreamed including one breakout session.
- Many steering committee members served as Research Collaborative (RC) Facilitators.
 - Will launch a new set of research collaboratives after the success of the current RCs
 - CCEEPRC will be back to in-person meeting in 2025.

• Summary of Presentation #2: Lauren Supplee

- Networking collaboration formed during meetings such as this cannot be replaced, and I am excited to be here in-person. Thanked ICF partners, Steering Committee and RC facilitators.
- This meeting is unique in its conversation and collaboration.
- This year is the 25th anniversary of the CCEEPRC research scholars' program. The first cohort launched in 1998.
 CCEEPRC was founded in 1995.
- Evidence use is one of Lauren's goals in her role as Deputy Assistant Secretary.
 - Three conditions necessary for evidence usage:
 - Networks and trusted relationships
 - Relevance to whatever the issue is
 - Embedded in existing routine