CCCOE TIP Graphic Depiction of the Unit Assessment Timeline

Timeline	Activity/Activities	Responsible Parties
Prior to Day 1	Enrollment and Matching Projections shared between partner districts/schools and CCCOE TIP	 Program Coordinators District/School Coordinator/Liaison CCCOE Credentials Analyst Human Resource Contact
Day 1	Enrollment and Orientation Provide overview of Preliminary Program Transition Plan and What, Why and How of Induction	Program CoordinatorsDistrict Coordinators/Liaison
Day 1-30	Induction matching New Mentor Training Mentor Seminar 1	 Program Coordinators District Coordinators/Liaison Human Resource Contact CCCOE Credentials Analyst Mentor Participating Teacher
Day 60	ILP Site Admin Consultation and Growth Goals (CSTP continuum/ reflection) are submitted via email: provide feedback or input to support mentor and participating teacher growth	District Coordinators/Liaison Mentor/Participating Teacher
7x a year	Leadership Team Meetings: Gather to analyze data, provide input, feedback on effectiveness of program	Program CoordinatorsDistrict/School Coordinator/Liaisons
3x a year	Program ILP Workshops: Opportunity to gather timely input of induction processes and effectiveness	Program CoordinatorsMentorParticipating Teacher
3x a year	Mentor Seminars: Gather input and reflection on mentor growth and effectiveness	Program CoordinatorsMentor
Monthly	Professional Development: Opportunity to gather input of effectiveness of program support	Mentor Participating Teacher
Month 5	Inquiry Action Plan submitted via email: provide feedback or input to support mentor and participating teacher growth	District Coordinators/Liaison Mentor/Participating Teacher
Month 6	Mid Year Survey: Input on effectiveness of program, mentor and participating teacher growth	Mentor Participating Teacher

Month 7	Mid Year Review: Growth Goal reflection and opportunity for mentors and participating teachers to provide reflection of program effectiveness	 District Coordinators/Liaison Mentor/Participating Teacher
Month 8		
Month 9	End of Year Survey: Gather input on effectiveness of program for the upcoming year as well as mentor and participating teacher growth: participating teachers provide direct feedback to their mentor's effectiveness	MentorParticipating TeacherSite Administrator
Month 10	ILP Review: Review of all participating teachers Individualized Learning Plans with CSTP continuum reflection. Gather reflections of growth and areas of need from Reviewers. Completers are sent to CCCOE Credential Analyst for clear credential recommendation.	 Program Coordinators District/School Coordinator/Liaisons CCCOE Credentials Analyst Mentors
Month 10	Mentor Collaborative Logs: Feedback on successes, challenges, next steps and future dedication to their role in mentoring and induction	District/School Coordinator/LiaisonsMentor
Month 11	Annual Completor Survey: Comprehensive collection of data from participating teachers completing the program	CTC PersonnelProgram CoordinatorsParticipating Teachers

This table supports Graphic Depiction of the Unit Assessment Timeline

Induction Program Roles and Responsibilities		
Coordinators	 Design, administer and analyze, preliminary transition plan survey, mid year and end of year surveys, end of year mentor collaborative logs and ILP reflection submissions Analyze collected data including unit assessments, CTC Complete Survey, Annual Data Submissions and share with Stakeholders Make program modifications based on data analysis Analyze ILP qualitative data and provide feedback to Leadership Team, facilitators, mentors, and candidates Analyze and collect Mentor Activity Logs to determine 	

	mentor effectiveness and candidates areas of need
District/School Coordinator/Liaison	 Receive data Provide input and suggestions on program Analyze and collect Mentor Activity Logs to determine mentor effectiveness and candidates areas of need
Mentors	 Receive data from program surveys Provide feedback and suggestions on program improvement in response to data
Participating Teachers	Provide input, reflection and suggestions on program