

CONNECTICUT STATE DEPARTMENT OF EDUCATION

TEAM

Bridging the journey from preparation through professional practice

Introduction to the TEAM Program Laura Roblee 475-220-1162 <u>ResearchAssessment@new-haven.k12.ct.us</u>

Learning Targets

- □ The mission and goals of the TEAM Program.
- The expectations of the TEAM Program and their district.
- □ Supports available from the district.
- What is the Process of Continuous Professional Growth.
- The district's expectations for TEAM completion.
 Know what is included in two-year mentoring plan.



Important Dates

Drop in zoom hours

- 9/22 8:15-9:00
- 9/27 3:15-4:00
- 10/4 11:30-12:15
- 10/12 8:15-8:45 & 3:30-4:00
- 11/15 3:30-4:15

Module 2 PD-for Yr 2 Teachers (optional)

10/4 4:00-4:45
 Module 5 Workshop-TEAM requirement



What Is the TEAM Program?

- Legislatively mandated multi-year induction program for all beginning teachers(BT's)
- Teachers are paired with experienced, trained mentors
- Teachers work with their mentors to create Professional Growth Action Plans that correspond to instructional modules
- Districts assign mentors and are responsible for implementing the TEAM program
- Completion of the TEAM program is required for teachers to advance to the next teacher certification level





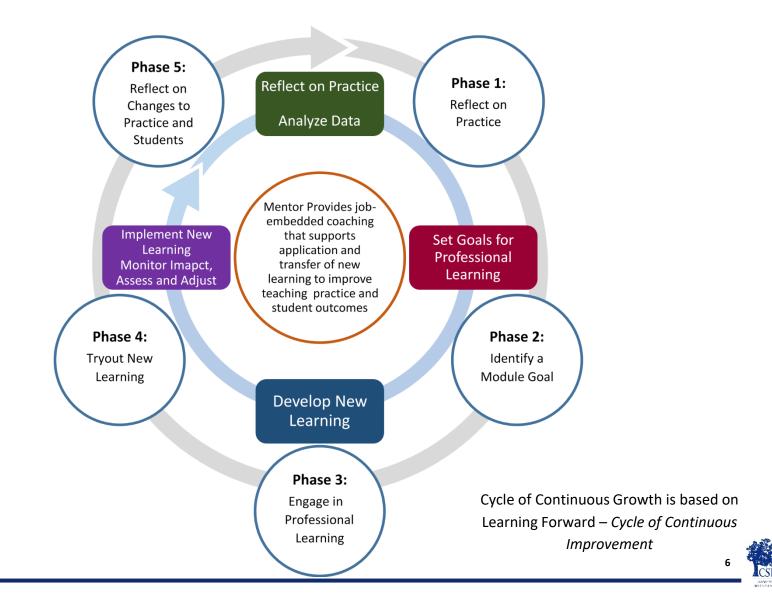
Who are the TEAM Program Players?

- Beginning teachers who hold an initial or interim initial certificate or non-renewable initial
- District Facilitator-Laura Roblee
- TEAM Coordinating Committees
- Administrators
- Trained Mentors
- Trained Reviewers
- CT Department of Education (CSDE)
- Regional Education Service Centers (RESCs)



TEAM Module: Process of Continuous Professional Growth

Process of Continuous Professional Growth



What is the Design of the TEAM Program?

TEAM process aligned with the five domains of Connecticut's Common Core of Teaching (CCT). The five modules include:

- Classroom Environment, Student Engagement and Commitment to Learning
- 2) Planning for Active Learning
- 3) Instruction for Active Learning
- 4) Assessment for Learning
- 5) Professional Responsibilities and Teacher Leadership



Aligning TEAM to CT Common Core of Teaching

CT Com	mon Core of Teaching	TEAM Program Modules
<u>Domain 1</u>	Content and Essential Skills	EMBEDDED
Domain 2	Classroom Environment,	MODULE 1-Yr 1
Student Eng	agement and Commitment to	Fall 2022
Learning		
Domain 3	Planning for Active Learning	MODULE 2-Yr2
		Fall 2023
Domain 4	Instruction for Active Learning	MODULE 3-Yr1
		Spring 2023
Domain 5	Assessment for Learning	MODULE 4-Yr2
		Spring 2024
Domain 6	Professional	MODULE 5-Yr1
R	esponsibilities and Teacher	Fall 2022 🔒 🕯
Cornecticut State Department of Education	eadership	i Xu

TEAM TWO-YEAR BEGINNING TEACHER SUPPORT PLAN

Anticipated timeline of participation-on TEAM district page

Module(s) that will be completed during the 2022-2023 school year-1,3,5

Module(s) that will be completed during the 2023-2024 school year 2,4

Anticipated circumstances, such as a planned leave of absence (i.e., maternity leave, planned medical leave, etc.). that may require a third year



Module Five is Different (Nov 2022)

- Modules 1-4 require a reflection paper to be submitted for review at the end of the 8-10 week professional learning experience.
- □ Module 5 (10/26 4:00-5:00) is a facilitated conversation using scenarios that prompt honest discussions about possible ethical dilemmas regarding:

SENSE

- Relationships with students
- Professional ethics
- Culturally Responsiveness
- Community and family
- Bullying



IEST

Upon completion of the facilitated com eachers complete a questionnaire and must log date of PD into CTTEAM portal.



NEW - Beginning Teacher Survey

<u>NEW – Beginning with first-year teachers</u> in fall 2021:

- Complete a short survey about your teacher preparation, both coursework and clinical experiences, and how well prepared you were for your first teaching assignment.
- This survey will help the beginning teacher think about their own strengths and areas for growth based on their preparation. Data from the survey will also inform improvements to educator preparation programs.





TEAM Module Process

Phase 1

Reflect on Practice

□Analyze data on teaching and student learning to identify a module focus using:

Examples of Data Sources								
 Beginning Teacher Survey edTPA Results (what are your areas of strength and areas for growth) Observation Feedback (from mentor and administrator) Student Work Samples 	 Student Assessment Results Assignments Lesson Plans District Rubric Student Learning Data-SLOs 							

Explore CCT Performance Profile using your data and reflect on strength and areas for growth

- Select <u>one</u> indicator for professional growth and development
- Record specific examples/evidence of practice
- Create an Initial Summary using specific examples to describe what the teacher and students are doing in the focus area at the start of the module.

CCT Performance Profile

Profiles available on ctteam.org

- **Read** the Performance Profile going across from left to right.
- Note language changes as you move across the continuum

Domain 1: Teachers promote student engagement, independence and interdependence in learning by facilitating a positive learning community by:

CCT Indicators	Continuum o	Effective Teaching Practice	
1. Creating a class climate that is responsive to and respectful of the needs of students with diverse backgrounds, interests and performance levels	 Little indication that the students' backgrounds, interests and skill levels are considered in selecting content and creating learning opportunities. 	 Considers students' Designs learning Designs learning Designs learning Designs learning Opportunities which Duild upon students' Capitalize on students' diverse backgrounds, diverse backgrounds, interests and skill levels. Oreates a classroom Oreates a classroom Individuals respecting their diverse needs and recognizes that the background of each student may differ interests and skill levels. Interests and skill levels. Interests and skill levels. Designs learning Opportunities. Creates a classroom Individual students are individual students are individual students are individual students are interests of differences background of each interests and skill levels. 	and 2



Initial Summary

The *Initial Summary* should include **specific** examples/evidence of:



What is the teacher doing at the start of the module?

What are the students doing at the start of the module?



Phase 2

TEAM Module Process

Set a Professional Growth Goal and write a Professional Growth Action Plan (PGAP)

Achievable within an 8-10 week timeframe.

 What the teacher wants to learn in order to improve teaching practice, and

 The anticipated positive impact on students.
 Create a Professional Growth Action Plan (PGAP).
 Determine and record the Anticipated Timeline for Module Completion and Proposed Meeting Dates with the mentor.
 Must be approved by Administrator in CTTEAM portal.



Professional Growth Action Plan (PGAP)

created online by entering of the following components: *Goal*, *Activities/Resources*, *Anticipated Timeline*, and *Proposed Meeting Dates*

Goal (Related to CCT, addresses a relevant a learning need and includes outcomes for stude	
Teacher Learning Activit	
To be discussed with a	administrator
Activities	Resources Needed
Anticipated Timeline for Module Completion	n (Recommend 8-10 week period)
Proposed Meeting Dates	



Phase 3

TEAM Module Process

Develop New Learning

□ **Engage** in professional learning activities to develop new practices, or refine, expand, or extend existing practice to build on content and pedagogical skills.

Record specific examples of **what** was learned and **how** it was learned (what new knowledge and skills learned).

Think deeper about own practice and how the new learning relates to it.



Implement New Learning

- **Implement** new learning in daily practice.
- □ **Discuss** with mentor how implementing new learning is impacting practice and student learning.
- Make adjustments as needed or identify and develop additional new learning.
- Analyze impact on teaching practice, instruction, and student learning.
- Record specific example/evidence of changes in practice and student outcomes.



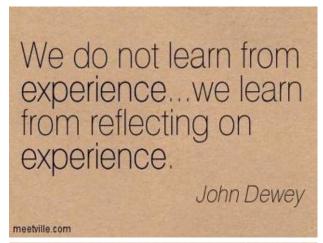
TEAM Module Process

Reflect on Practice

Reflect on changes in practice and student learning,

Collaborate with mentor to assess and adjust subsequent instruction or engage in additional professional learning as needed.

Document specific examples/evidence of impact on practice and student outcomes.



meetville.com



Phase 5

Phase 5

A successful paper should include:

- <u>How</u> new learning was developed: the specific learning activities and resources the teacher used to develop new learning;
- <u>What</u> the teacher learned from the learning activities and resources related to own practice;
- Specific examples/evidence of how the teacher used new learning to improve teaching practice;
- Specific examples/evidence of what impact the changes in teaching practice had or will have on students; and
- A comparison of the changes in teaching practice and positive outcomes for students to what was described in the Initial Summary.



Module Submission

- Share draft(s) of the Reflection Paper with the mentor for feedback and sign-off.
- After mentor sign off teacher must go back in to portal and submit paper for review
- The module process is expected to take between 8-10 weeks to complete.



Three Criteria for Success

- Development of New Learning
- Impact on Practice
- Impact on Students





Criteria I

Development of New Learning –

Teachers engage in professional learning to develop new knowledge and skills to improve their practice so they can help students achieve.

Describes <u>how</u> the teacher developed new learning; and

Explains <u>what</u> the teacher learned from the selected activities and resources and/or thinking more deeply about her/his practice.



Criteria II

Impact on Practice

Teachers apply new knowledge and skills learned to improve teaching.

 Explains, using specific examples/evidence how the used new learning to improve teaching or planning practice.





Criteria III

Impact on Students

Student learning and achievement improve as a result of teachers applying the new knowledge and skills learned.

 Explains, using specific examples/evidence, how student performance/learning has improved as a result of changes in the teacher's practice or will improve as a result of planning.





What if my Module is Unsuccessful?

- An unsuccessful module can be revised and resubmitted.
- Talk to your mentor about the feedback you get with your results.
- Go back to your journal to look for additional evidence to support an unsuccessful criteria.
- Be very specific with evidence.
- Resubmit your module.
- Caution! Do not wait until your TEAM deadline date to submit papers, you may run out of time to revise any unsuccessful module.



TEAM Completion

What happens when a I successfully complete all the required modules?

- Module marked successful
- Completion date is entered in portal by Roblee.
- Certificate of completion is emailed out upon completion of all five modules.
- You are now eligible to apply for a provisional certification through the CSDE sight.



TEAM Completion

What happens if I do not successfully complete all the required modules by my deadline date?

- Failure to successfully complete TEAM will result in the inability to advance your initial certificate to a provisional certificate.
- You will <u>not</u> be able to renew your initial certificate and upon expiration, will no longer be able to teach in a CT public school.
- In order to renew your initial certification, you will need to complete an Intervening Study and Experience and meet all new requirements at the time of certification.

*Please see the TEAM Program Manual for additional details.



CTTEAM Portal

BT and mentors use CTTEAM.org portal for all inputting and uploading CCT Performance Profiles (self-analysis)

Professional Growth Action Plan (PGAP)

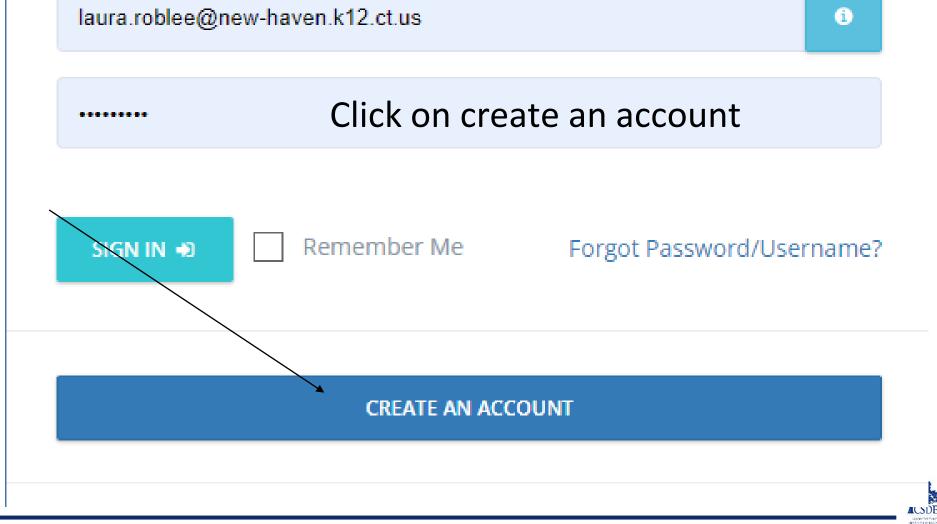
Beginning Teacher and Mentor Meeting Log

Journal for Beginning Teacher

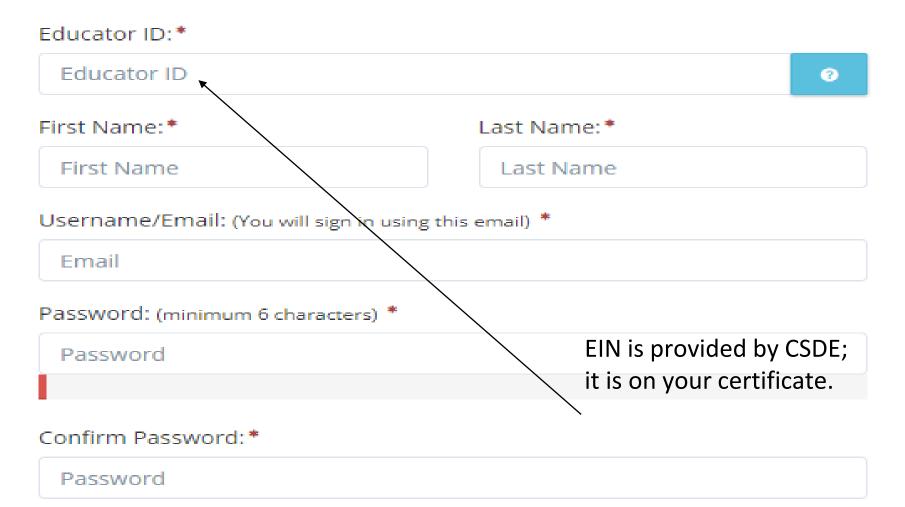
- Journal for Mentor
- Reflection Paper



Workspace Sign In



Please complete all fields on this form. You must have a valid CT Educator ID to register. Your Username must be a valid email address. Your password must contain a minimum of 6 characters.



Beginning Teacher Dashboard

ி WELCOME

Welcome [Teacher Name] !

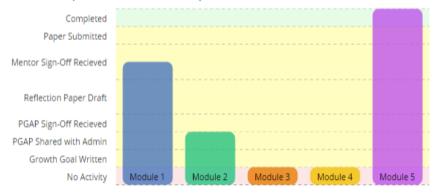
TEAM PARTICIPATION Your TEAM Requirements

Your Mentor is [Mentor Name]

Your Entry Date is September 1, 2014 You are required to complete 5 Modules Your Expected Completion Date is February 15, 2017

MODULE PROGRESS Your TEAM Module Progress





🕑 Module Center

MESSAGES AND ANNOUNCEMENTS

No Messages or Announcements at this time.

CONTACT CENTER Important TEAM Contacts

Email your Mentor ([Mentor Name])
 Email your School Administrator ([School Administrator Name])
 Email your District Facilitator ([District Facilitator Name])

△ NOTIFICATIONS

No Notifications

Beginning Teacher Module Center

(?) MODULE CENTER Your TEAM Modules

Reflection Paper is in Draft

Environment	Planning	Instruction	Assessment	Responsibility
Module 2: Plan	ning for Ac	tive Learning		
Your focus is Indic	ator 1 - Deter	mining students'	prior knowledge t	o ensure that content instruction is at an appropriate level of challenge and differentiated to meet their learning needs.

🛢 ТО Г	DO				
\odot	Edit Your CCT Performance Profile			No Notifications	
\odot	Edit Your Professional Growth Goal				
	Complete Your Initial Summary				
	Complete Your Learning Activities and Resou	rces			
	Complete Your Proposed Meeting Dates				
	Complete Your Anticipated Timeline				
@ Reviev	w Your Professional Growth Action Plan (PGAP)	${f Q}$ Renotify Your School Administrator	6		
≠ RFF	LECTION PAPER PROGRESS				
	per is in Draft mode and you may edit it by clicking i	the DRAFT button below.			
	d to Mentor for Review				
	<u></u>				
	DRAFT	MENTOR REVIEW		REVIEW SUBMITTED	MODULE COMPLETED

BT/Mentor Meeting Log

Note: **Mentors are responsible** for documenting meetings with their beginning teacher in the meeting log. Beginning teachers verify the accuracy of the meetings.

♀ MEETING LOG ENTRIES

ction	Date ↓	Start 🕼	End _↓↑	Focus 1	Summary
ccept	2016-04-26	14:45:00	15:00:00	Module 4	Shared ideas about using SMART Board to differentiate upcoming lessons using visuals and to let students demonstrate learning through different tasks.
ccept	2016-04-15	15:30:00	16:30:00	Module 4	We reviewed resources to decide what additional activities were needed to differentiate each lesson as well as to decide what questions to use for lesson probe.
eview	2016-04-08	14:45:00	15:00:00	Module 4	Discussed what was learned about students' understanding from most recent formative assessment. Will use pattern blocks with students who struggled with equivalent fractions.
eview	2016-03-29	14:45:00	15:00:00	Module 4	Discussed pre-assessment created to determine master of skills and concepts related to adding and subtracting fractions. Discussed article from Teaching Children Mathematics and how to use multiple manipulatives when teaching fractions.
eview	2016-03-22	12:45:00	13:15:00	Module 4	Discussed goal of using formative assessment to help differentiate instruction. Referred to Ainsworth' s and Viegut"s book: using formative assessment for learning vs. using assessment for grading.
eview	2016-03-15	16:00:00	17:00:00	Module 4	Reviewed CCT Performance Profile for Assessment. Identified focus indicator. Created Initial Summary and Goal and identified futur meeting dates. Sent PGAP to principal.



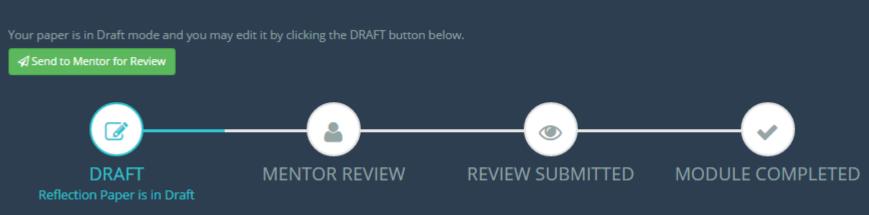
My Personal Journal

Personal Jo	ournal		
	NAL ENTRIES		◆ Add New Journal Entry
Show 10) • entries		Search:
Action	Date 💵	Focus ↓↑	Narrative
2 💼	2016-03-15 14:26:00	Module 4	Keywords: Assessment Met with my mentor today to begin reviewing the CCT Performance Profile for Assessment. We discussed most of the indicators. I'm planning to give a pre-assessment for an upcoming unit. Will bring results of that for next meeting with my mentor when w
	2016-03-22 14:28:00	Module 4	Keywords: Pre-Assessment Gave a ten question pre-assessment for adding and subtracting fractions using pictorial representations to assist and no pictorial representations. Students struggled a lot with this skill. Several students almost did not complete the pre-test because they
2 🖻	2016-04-02 14:30:00	Module 4	Keywords: SMART Board, Fractions First, the use of the SMART board and its technological advantage enhanced the quality of the instruction in the beginning and throughout the lesson. It allowed me to visually display the pattern blocks and manipulate them to demonstrate arrangements that
	2016-04-28 14:32:00	Module 4	Keywords: SMART Board Whole class instruction this time with SMART board Students had no trouble with subtraction Modeled first three together problems, students seemed confident today Showed how you could trade for larger common denominator but smallest was best Als
Showing 1	to 4 of 4 entries		Previous 1 Next



Reflection Paper Tracker

FREFLECTION PAPER PROGRESS





Questions?



Please complete the following exit ticket for attendance and mentor information purposes. <u>https://forms.gle/PoPnF7X9SoHEgtZM8</u>

<u>ResearchAssessment@new-haven.k12.ct.us</u> Please put TEAM in the subject line.

