## **CT Survey - Pre-module**

1.	Full Name:
2.	Have you previously heard the term "computational thinking"?  Mark only one oval.
	Multiple times
	At least once
	Might or might not
	I don't think so
	Definitely not
	How would you explain the concept of computational thinking based on what you alread know?  Can computational thinking be integrated into non-computing classes?  Mark only one oval.
	1 2 3 4
	Not practically Easily
5.	I am confident that I could integrate computational thinking into my future classroom.  Mark only one oval.  1 2 3 4 5  Not at all Completely
6.	How would you use technology in the content area you plan to teach?

8. I am comfortable using computers.  Mark only one oval.  1 2 3 4 5  Not at all Completely  9. In your opinion, what three things could someone who is skilled in computing do?  Mark only one oval.  Early Childhood and Elementary Education  Middle Level Education  Secondary Education  Other:  1. What is your intended area of specialization? (Select all that apply)  Check all that apply:  Elementary (i.e., all areas)  Arts (including music and theater)  Career, Technical, and Ag Education (CTAE)  English  ESOL  Foreign Language  Math  Science  Social Science  Other:		What are some barriers to using technology your future classroom?						_
9. In your opinion, what three things could someone who is skilled in computing do?    Month   In your opinion, what three things could someone who is skilled in computing do?    Month   In your opinion, what three things could someone who is skilled in computing do?    Month   In your opinion, what three things could someone who is skilled in computing do?    Month   In your opinion, what three things could someone who is skilled in computing do?    Month   In your opinion, what three things could someone who is skilled in computing do?    Middle Level are you preparing to teach?    Mid					ompute	rs.		
9. In your opinion, what three things could someone who is skilled in computing do?  O. Which level are you preparing to teach?  Mark only one oval.  Early Childhood and Elementary Education  Middle Level Education  Secondary Education  Other:  1. What is your intended area of specialization? (Select all that apply)  Check all that apply.  Elementary (i.e., all areas)  Arts (including music and theater)  Career, Technical, and Ag Education (CTAE)  English  ESOL  Foreign Language  Math  Science  Social Science			1	2	3	4	5	
O. Which level are you preparing to teach?  Mark only one oval.  Early Childhood and Elementary Education  Middle Level Education  Secondary Education  Other:  1. What is your intended area of specialization? (Select all that apply)  Check all that apply.  Elementary (i.e., all areas)  Arts (including music and theater)  Career, Technical, and Ag Education (CTAE)  English  ESOL  Foreign Language  Math  Science  Social Science	Not	at all						Completely
Mark only one oval.  Early Childhood and Elementary Education  Middle Level Education  Secondary Education  Other:  1. What is your intended area of specialization? (Select all that apply)  Check all that apply.  Elementary (i.e., all areas)  Arts (including music and theater)  Career, Technical, and Ag Education (CTAE)  English  ESOL  Foreign Language  Math  Science  Social Science	9. <b>In y</b>	our op	inion, w	hat thr	ee thing	s could	l someo	one who is skilled in computing do
Secondary Education Other:  1. What is your intended area of specialization? (Select all that apply) Check all that apply.  Elementary (i.e., all areas) Arts (including music and theater) Career, Technical, and Ag Education (CTAE) English ESOL Foreign Language Math Science Social Science		k only d	one oval	,	_			-
Other:  1. What is your intended area of specialization? (Select all that apply)  Check all that apply.  Elementary (i.e., all areas)  Arts (including music and theater)  Career, Technical, and Ag Education (CTAE)  English  ESOL  Foreign Language  Math  Science  Social Science								
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Career, Technical, and Ag Education (CTAE)  English  ESOL  Foreign Language  Math  Science  Social Science		ck all tl	hat apply	/.		ecializa	ation? (S	Select all that apply)
English ESOL Foreign Language Math Science Social Science		Arts (	includinç	g music	and the	ater)		
ESOL Foreign Language Math Science Social Science		Care	er, Techr	iical, an	d Ag Ed	ucation	(CTAE)	
Foreign Language  Math Science Social Science		_						
Math Science Social Science								
Science Social Science			gn Lang	uage				
Social Science								
				•				
				е				

Not at all
I've taught myself some programming or computer science.
I've participated in short-term instruction, like at a museum, summer camp, or Hour of Code
I've participated in long-term instruction, like a class, club, or long-term self-teaching.
Other:

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## **CT Survey - Post-class**

. Full name	:							
How woul	d you ex	plain th	e conc	ept of c	omputa	tional thinking	?	
Can comp		l thinkir	ng be ir	ntegrate	ed into n	on-computing	classes?	
		1	2	3	4			
Not practic	cally (					Easily		
Mark only					5		o my future cla	
Not at all						Completely		
How woul area you			ology i	n the c	ontent			
What are your futur			using	techno	logy			
. I am comt		_	ompute	rs.				
	1	2	3	4	5			

What is your age?	
What is your gender? Mark only one oval.	
Female	
Male	
Transgender	
Non-binary or agender	
Prefer not to say	
Other:	
. With what race(s) do you identify (see Check all that apply.	elect all that apply)?
Asian	
Black or African	
Hispanic or Latinx	
Middle Eastern	
Native American or Alaskan Nativ	ve
Trative / interiodit of / ilabitan riativ	
Pacific Islander or Native Hawaiia	ın
	an
Pacific Islander or Native Hawaiia	an

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