Domain	Data Element	Response Option Format	Notes
Unique Identifier			
	City/town and state	Location	
	School or district name	Name	
Courses			
	course names for any curricula that includes computer science (CS)	course name	Please provide for each year, from 2017-18 through 2024-25.
	course names for any curricula that includes computational thinking (CT)	course name	Please provide for each year, from 2017-18 through 2024-25.
Student Enrollment			If there are multiple CS/CT courses, we will need the student enrollment numbers for each, by year
2017-18	Student enrollment numbers in CS/CT course or curriculum	Number	
2018-19	Student enrollment numbers in CS/CT course or curriculum	Number	
2019-20	Student enrollment numbers in CS/CT course or curriculum	Number	
2020-21	Student enrollment numbers in CS/CT course or curriculum	Number	
2021-22	Student enrollment numbers in CS/CT course or curriculum	Number	
2022-23	Student enrollment numbers in CS/CT course or curriculum	Number	
2023-24	Student enrollment numbers in CS/CT course or curriculum	Number	
2024-25	Student enrollment numbers in CS/CT course or curriculum	Number	
Student Demographics			For each year and for each CS/CT course or curriculum, we will need the student demographics for the enrollees, in aggregate form (not for each individual student)
	Student demographics - gender per school/district records	% = Male % = Female % = Other or Uknown	Gender as the school or district records this information
	Student demographics - English Language Learner	% = English Language Learner	
	Student demographics - Disability status	% = student with recorded disability	
	Student demographics - race (American Indian or Alaska Native)	% Yes	
	Student demographics - race (Asian)	% Yes	
	Student demographics - race (Black or African American)	%Yes	
	Student demographics - race (White)	% Yes	
	Student demographics - ethnicity (Hispanic)	% Yes	
	Student demographics - race/ethnicity (Multi-racial, 2 or more race/ethnicity categories)	% Yes	

Domain	Data Element	Response Option Format
CS faculty		
	Number of faculty members teaching CS/CT courses or curricula	Number
CS faculty demographics		
	Gender	% Male; % Female; % Unknown; % Other (if relevant)
	Faculty member demographics - race (American Indian or Alaska Native)	%
	Faculty member demographics - race (Asian)	%
	Faculty member demographics - race (Black or African American)	%
	Faculty member demographics - race (White)	%
	Faculty member demographics - ethnicity (Hispanic)	%
	Faculty member demographics - race/ethnicity (Other)	%
	Faculty member demographics - race/ethnicity (Unknown)	%

Domain	Data Element	Response Option Format
2017-18		
CS faculty		
	Number of faculty members teaching CS/CT courses or curricula	Number
CS faculty demographics		
	Gender	% Male; % Female; % Unknown; % Other (if relevant)
	Faculty member demographics - race (American Indian or Alaska Native)	%
	Faculty member demographics - race (Asian)	%
	Faculty member demographics - race (Black or African American)	%
	Faculty member demographics - race (White)	%
	Faculty member demographics - ethnicity (Hispanic)	%
	Faculty member demographics - race/ethnicity (Other)	%
	Faculty member demographics - race/ethnicity (Unknown)	%
2018-19		
CS faculty		
	Number of faculty members teaching CS/CT courses or curricula	Number
CS faculty demographics		
	Gender	% Male; % Female; % Unknown; % Other (if relevant)
	Faculty member demographics - race (American Indian or Alaska Native)	%
	Faculty member demographics - race (Asian)	%
	Faculty member demographics - race (Black or African American)	%
	Faculty member demographics - race (White)	%
	Faculty member demographics - ethnicity (Hispanic)	%
	Faculty member demographics - race/ethnicity (Other)	%
	Faculty member demographics - race/ethnicity (Unknown)	%
2019-20		
CS faculty		
	Number of faculty members teaching CS/CT courses or curricula	Number
CS faculty demographics		
	Gender	% Male; % Female; % Unknown; % Other (if relevant)
	Faculty member demographics - race (American Indian or Alaska Native)	%
	Faculty member demographics - race (Asian)	%
	Faculty member demographics - race (Black or African American)	%
	Faculty member demographics - race (White)	%
	Faculty member demographics - ethnicity (Hispanic)	%

	Faculty member demographics - race/ethnicity (Other)	%
	Faculty member demographics - race/ethnicity (Unknown)	%

2020-21

CS faculty

	Number of faculty members teaching CS/CT courses or curricula	Number

CS faculty demographics

	Gender	% Male; % Female; % Unknown; % Other (if relevant)
	Faculty member demographics - race (American Indian or Alaska Native)	%
	Faculty member demographics - race (Asian)	%
	Faculty member demographics - race (Black or African American)	%
	Faculty member demographics - race (White)	%
	Faculty member demographics - ethnicity (Hispanic)	%
	Faculty member demographics - race/ethnicity (Other)	%
	Faculty member demographics - race/ethnicity (Unknown)	%

2021-22

CS faculty

	Number of faculty members teaching CS/CT courses or curricula	Number

CS faculty demographics

	Gender	% Male; % Female; % Unknown; % Other (if relevant)
	Faculty member demographics - race (American Indian or Alaska Native)	%
	Faculty member demographics - race (Asian)	%
	Faculty member demographics - race (Black or African American)	%
	Faculty member demographics - race (White)	%
	Faculty member demographics - ethnicity (Hispanic)	%
	Faculty member demographics - race/ethnicity (Other)	%
	Faculty member demographics - race/ethnicity (Unknown)	%

2022-23

CS faculty

	Number of faculty members teaching CS/CT courses or curricula	Number

CS faculty demographics

	Gender	% Male; % Female; % Unknown; % Other (if relevant)
	Faculty member demographics - race (American Indian or Alaska Native)	%
	Faculty member demographics - race (Asian)	%
	Faculty member demographics - race (Black or African American)	%
	Faculty member demographics - race (White)	%

Faculty member demographics - ethnicity (Hispanic)	%
Faculty member demographics - race/ethnicity (Other)	%
Faculty member demographics - race/ethnicity (Unknown)	%

2023-24

CS faculty

Number of faculty members teaching CS/CT courses or curricula	Number

CS faculty demographics

Gender	% Male; % Female; % Unknown; % Other (if relevant)
Faculty member demographics - race (American Indian or Alaska Native)	%
Faculty member demographics - race (Asian)	%
Faculty member demographics - race (Black or African American)	%
Faculty member demographics - race (White)	%
Faculty member demographics - ethnicity (Hispanic)	%
Faculty member demographics - race/ethnicity (Other)	%
Faculty member demographics - race/ethnicity (Unknown)	%

2024-25

CS faculty

Number of faculty members teaching CS/CT courses or curricula	Number

CS faculty demographics

Gender	% Male; % Female; % Unknown; % Other (if relevant)
Faculty member demographics - race (American Indian or Alaska Native)	%
Faculty member demographics - race (Asian)	%
Faculty member demographics - race (Black or African American)	%
Faculty member demographics - race (White)	%
Faculty member demographics - ethnicity (Hispanic)	%
Faculty member demographics - race/ethnicity (Other)	%
Faculty member demographics - race/ethnicity (Unknown)	%

Domain	Data Element	Response Option Format
Please provide the below information for each year, from 2017-18 through 2024-25		
CS faculty		
	Number of faculty members teaching CS/CT courses or curricula	Number
CS faculty demographics		
	Gender	% Male; % Female; % Unknown; % Other (if relevant)
	Faculty member demographics - race (American Indian or Alaska Native)	%
	Faculty member demographics - race (Asian)	%
	Faculty member demographics - race (Black or African American)	%
	Faculty member demographics - race (White)	%
	Faculty member demographics - ethnicity (Hispanic)	%
	Faculty member demographics - race/ethnicity (Other)	%
	Faculty member demographics - race/ethnicity (Unknown)	%