



Design Tool 4.3: Where Am I Now?

Directions for teachers: Use the following scale to rate each statement in terms of how well you think it describes your knowledge and feelings today about teaching STEM. Beside each question, circle the number that best expresses your answer.

	Disagree	Strongly Disagree	Strongly Agree	Agree
1 I know what STEM education involves.	1	2	3	4
2 I am familiar with reasons why STEM is important locally and nationally.	1	2	3	4
3 I look forward to adjusting or changing my teaching practices to lead STEM lessons.	1	2	3	4
4 I want to learn about and practice leading STEM projects.	1	2	3	4
5 I understand how to facilitate STEM projects and lessons.	1	2	3	4
6 I feel comfortable facilitating STEM projects and lessons.	1	2	3	4
7 I understand and use project-based learning practices in my classroom.	1	2	3	4
8 I believe STEM education helps my students develop valuable knowledge and skills.	1	2	3	4
9 I have an in-depth understanding of the science and math content I teach.	1	2	3	4
10 I am committed to helping my students develop STEM knowledge and skills.	1	2	3	4
11 I regularly research information about STEM, including STEM teaching and learning.	1	2	3	4