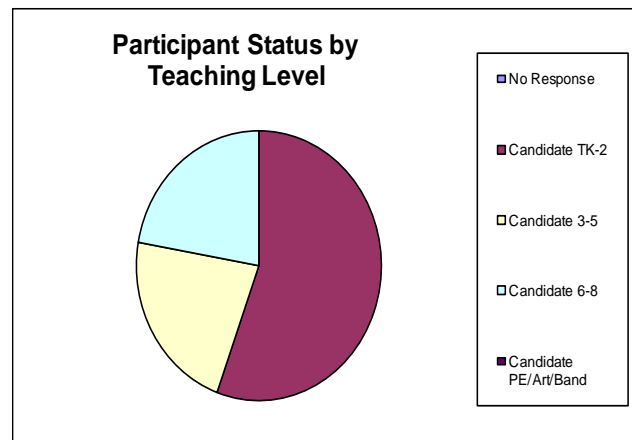


## HANFORD ELEMENTARY SCHOOL DISTRICT NEW TEACHER INDUCTION PROGRAM FEEDBACK REPORT

Tracking ID	Goal	Name	Date
STEM-20		Tips and Strategies to make STEM part of your Everyday Classroom	2-20-20

### Demographic Information

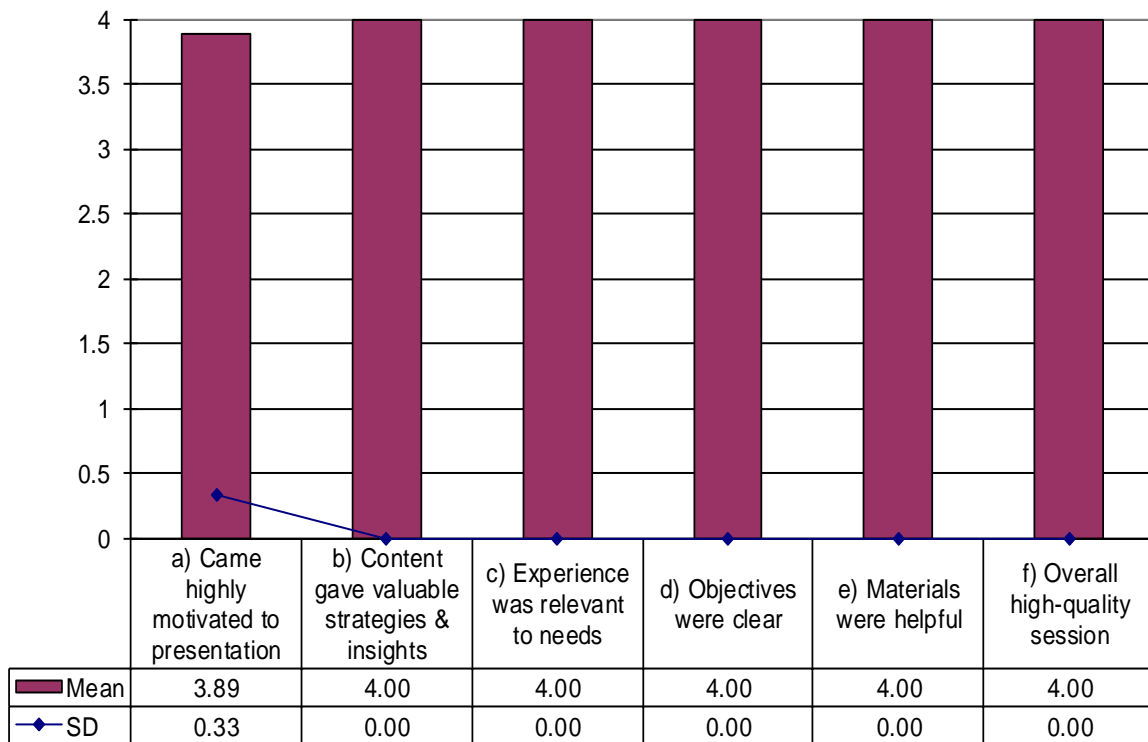
Participant Status by Teaching Level	Number	Percentage
All Participants	9	
Multiple Responses	0	0.00%
No Response	0	0.00%
Candidate TK-2	5	55.56%
Candidate 3-5	2	22.22%
Candidate 6-8	2	22.22%
Candidate PE/Art/Band	0	0.00%



### Table of Responses

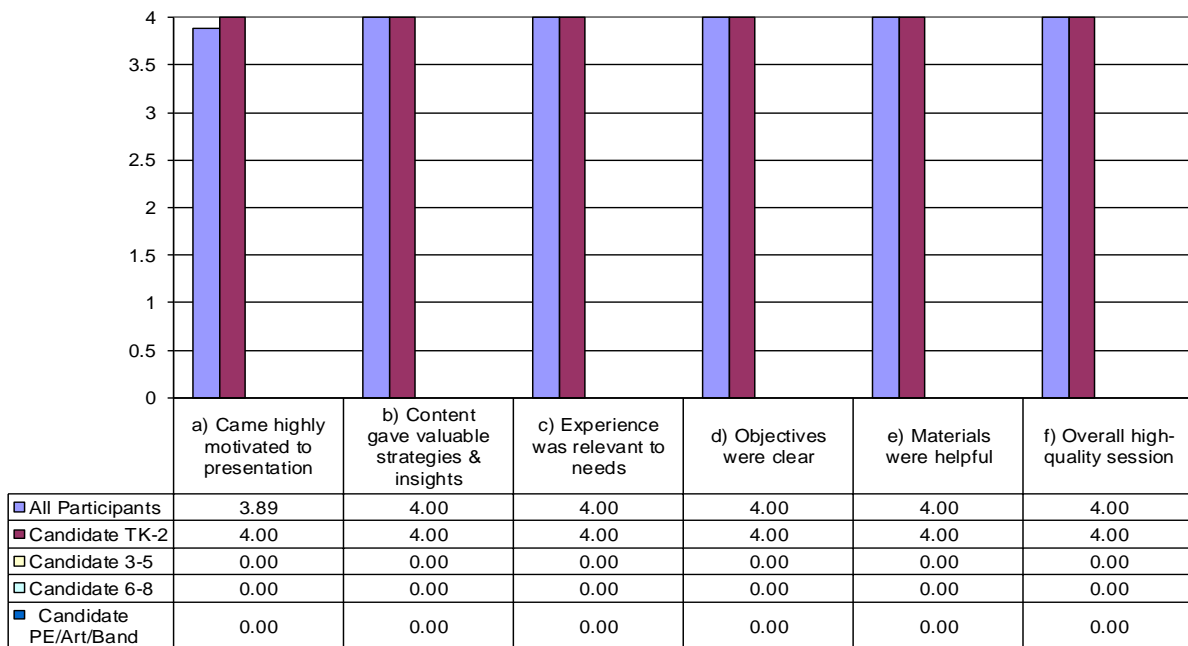
Questions	Frequency				Mean	SD
	1	2	3	4		
a) Came highly motivated to presentation	0.00%	0.00%	11.11%	88.89%	3.89	0.33
b) Content gave valuable strategies & insights	0.00%	0.00%	0.00%	100.00%	4.00	0.00
c) Experience was relevant to needs	0.00%	0.00%	0.00%	100.00%	4.00	0.00
d) Objectives were clear	0.00%	0.00%	0.00%	100.00%	4.00	0.00
e) Materials were helpful	0.00%	0.00%	0.00%	100.00%	4.00	0.00
f) Overall high-quality session	0.00%	0.00%	0.00%	100.00%	4.00	0.00

### Overall Rating of Session



### Disaggregated Responses

#### Mean Scores by Teaching Level



## Qualitative Question Results

### Ideas I most want to remember...

- all 3 dimensions Engineering aspects of the science standards
- Cross cutting cards are good way to incorporate questioning through all content.
- Design questions that purposely guide students where we want them to go.
- I want to remember that we can apply cross cutting concepts in all subjects. It is important to question students using these 7 practices.
- I would like to remember to incorporate engineering concepts
- STEM is not just a fun Friday activity ;)
- The various ways to be able to refer to the crosscutting concepts in other disciplines.

### I appreciate...

- How Stacie is able to break down complex performance expectations where they feel manageable to teach in the classroom.
- I appreciate learning about the asterisk after each science standard means that it is an engineering standard.
- I like the color laminate cards to use for the students can see.
- Stacie's organization in her presentation and her understanding of the framework and standards.
- The breakdown of NGSS
- the colored and laminated charts
- The helpful links that I will be able to refer to when finding things to investigate. The laminated posters that I will be able to place in the classroom.
- The powerpoint, so that I can refer to it later The visual of how to locate the links with the needed information.

### What additional professional learning would you like in order to build your capacity pertaining to this session's topic?

- How to utilize content time to have students engaging in science curriculum and experiments.
- I would like more professional learning structured around the framework and how to design a science unit.

### Additional comments...

- great workshop! Thank you!

### Response List:

First Name	Last Name
Danielle	Ames
Greg	Brown
Jennifer	Carrillo
Catherine	Castaneda
Alexis	Farrar
Anna	Moreno
Karina	Ramirez
Claudia	Snead
Mario	Tafolla