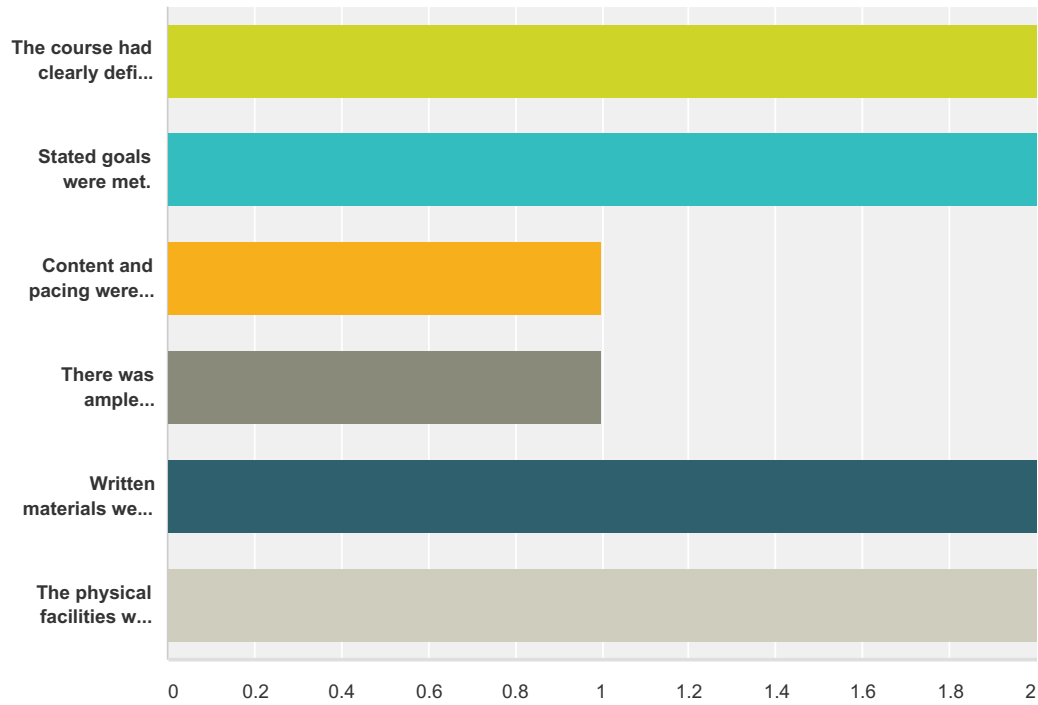


## Q1 QUESTIONS REGARDING INSTRUCTION

Answered: 1 Skipped: 0



	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A	Total	Weighted Average
The course had clearly defined goals and outcomes.	0.00% 0	100.00% 1	0.00% 0	0.00% 0	0.00% 0	1	2.00
Stated goals were met.	0.00% 0	100.00% 1	0.00% 0	0.00% 0	0.00% 0	1	2.00
Content and pacing were appropriate.	100.00% 1	0.00% 0	0.00% 0	0.00% 0	0.00% 0	1	1.00
There was ample opportunity for interaction among participants.	100.00% 1	0.00% 0	0.00% 0	0.00% 0	0.00% 0	1	1.00
Written materials were relevant and useful.	0.00% 0	100.00% 1	0.00% 0	0.00% 0	0.00% 0	1	2.00
The physical facilities were suitable to instructional design.	0.00% 0	100.00% 1	0.00% 0	0.00% 0	0.00% 0	1	2.00

06164 Want to be SAFE from Robot World Domination?

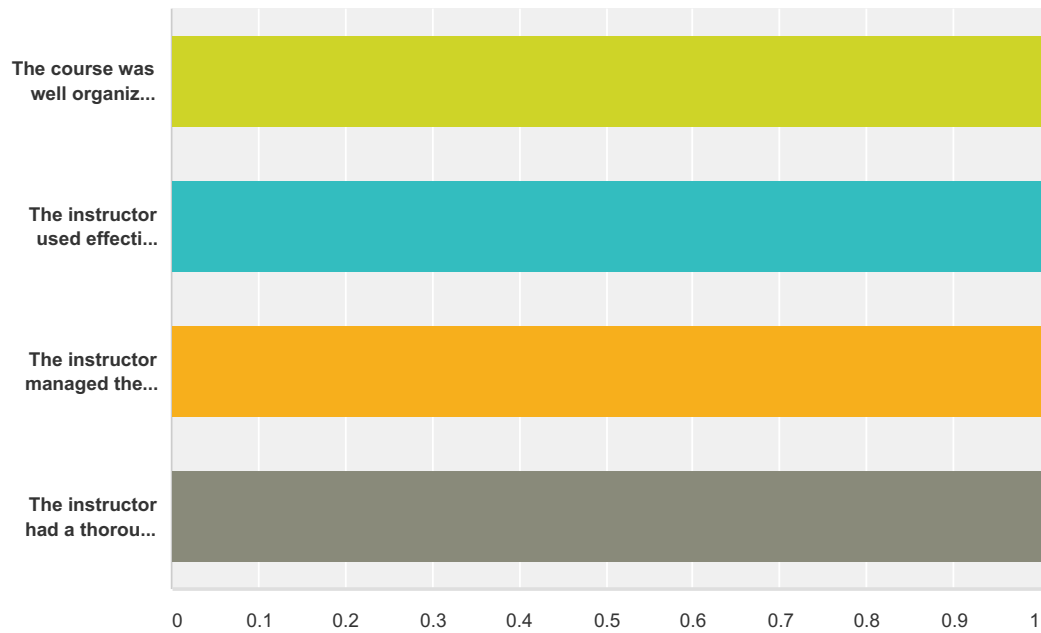
**Q2 How will you apply the course content to your current job assignment? (skip if not applicable)**

Answered: 1 Skipped: 0

#	Responses	Date
1	Possible collaboration with middle school science teacher.	9/4/2016 11:13 PM

### Q3 QUESTIONS REGARDING THE INSTRUCTOR(S) OR FACILITATOR(S)

Answered: 1 Skipped: 0



	Strongly Agree	Agree	Disagree	Strongly Disagree	N/A	Total	Weighted Average
The course was well organized and prepared.	100.00% 1	0.00% 0	0.00% 0	0.00% 0	0.00% 0	1	1.00
The instructor used effective teaching strategies.	100.00% 1	0.00% 0	0.00% 0	0.00% 0	0.00% 0	1	1.00
The instructor managed the learning environment effectively.	100.00% 1	0.00% 0	0.00% 0	0.00% 0	0.00% 0	1	1.00
The instructor had a thorough knowledge of the subject.	100.00% 1	0.00% 0	0.00% 0	0.00% 0	0.00% 0	1	1.00

**Q4 How do you plan to utilize the Lego Mindstorms EV3 robotics kit within your current classroom setting (during day/after school/etc)?**

Answered: 1 Skipped: 0

#	Responses	Date
1	Possible after school activity or collaboration with middle school science class.	9/4/2016 11:13 PM

**Q5 Would you feel confident teaching a beginning course on Robotics and Coding to students at your school? Why or why not? What additional training or support would you like to see to grow a program for your students or district?**

Answered: 1 Skipped: 0

#	Responses	Date
1	Not yet--would need another class to apply what I have learned, to build confidence. One class is not enough for me!	9/4/2016 11:13 PM

**Q6 Describe a brief (1 paragraph) sample lesson that you could do with your students in the fall using your new EV3 robot.**

Answered: 1 Skipped: 0

#	Responses	Date
1	I would combine informational text about Mars Rover mission and share simulated missions that I've pre-programmed into the robot, duplicating what I did in the classroom. I would have students examine the programming and attempt to 'read' it & make sense of it. Students could research NASA robotic applications. (I teach English!)	9/4/2016 11:13 PM