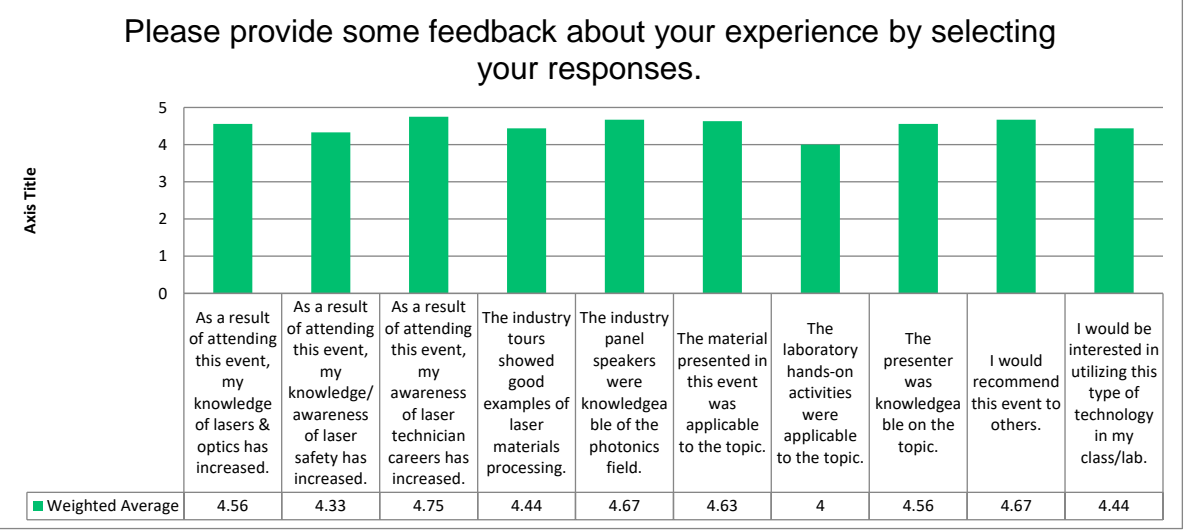


DPE Photonics Institute Survey

Please provide some feedback about your experience by selecting your responses.

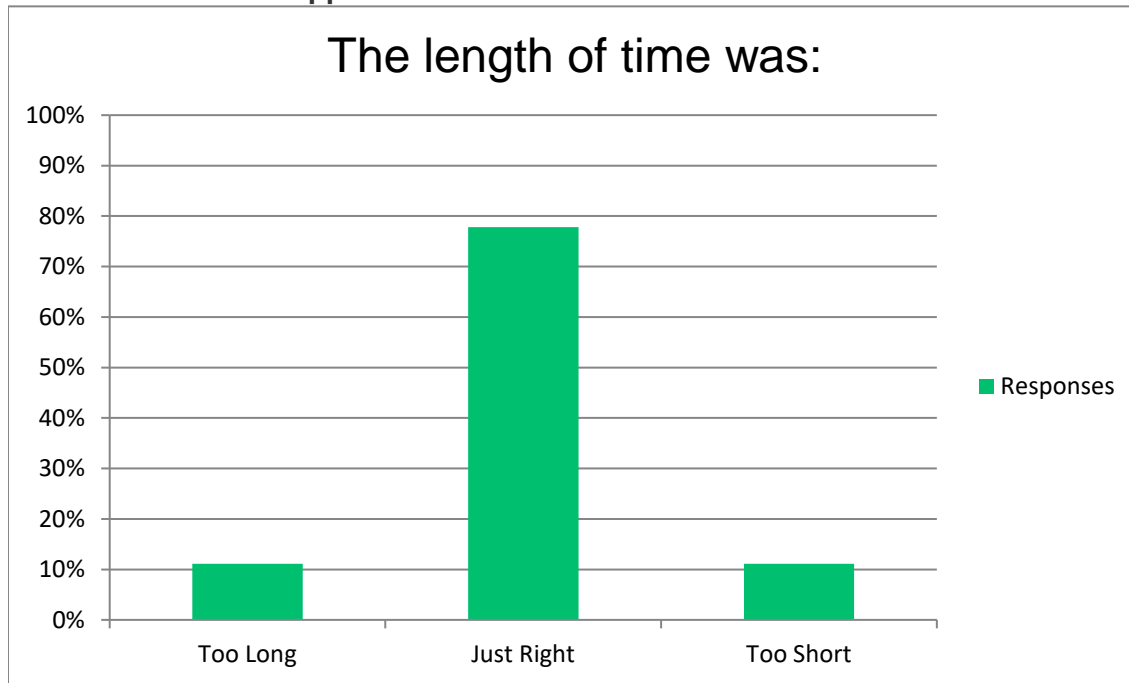
	Strongly Agree		Agree		Neither		Disagree		Strongly Disagree		Total	Weighted Average
As a result of attending this event, my knowledge of lasers & optics has increased.	55.56%	5	44.44%	4	0.00%	0	0.00%	0	0.00%	0	9	4.56
As a result of attending this event, my knowledge/awareness of laser safety has increased.	44.44%	4	44.44%	4	11.11%	1	0.00%	0	0.00%	0	9	4.33
As a result of attending this event, my awareness of laser technician careers has increased.	75.00%	6	25.00%	2	0.00%	0	0.00%	0	0.00%	0	8	4.75
The industry tours showed good examples of laser materials processing.	55.56%	5	33.33%	3	11.11%	1	0.00%	0	0.00%	0	9	4.44
The industry panel speakers were knowledgeable of the photonics field.	66.67%	6	33.33%	3	0.00%	0	0.00%	0	0.00%	0	9	4.67
The material presented in this event was applicable to the topic.	62.50%	5	37.50%	3	0.00%	0	0.00%	0	0.00%	0	8	4.63
The laboratory hands-on activities were applicable to the topic.	33.33%	3	33.33%	3	33.33%	3	0.00%	0	0.00%	0	9	4
The presenter was knowledgeable on the topic.	55.56%	5	44.44%	4	0.00%	0	0.00%	0	0.00%	0	9	4.56
I would recommend this event to others.	66.67%	6	33.33%	3	0.00%	0	0.00%	0	0.00%	0	9	4.67
I would be interested in utilizing this type of technology in my class/lab.	44.44%	4	55.56%	5	0.00%	0	0.00%	0	0.00%	0	9	4.44
											Answered	9
											Skipped	0



DPE Photonics Institute Survey

The length of time was:

Answer Choices	Responses	
Too Long	11.11%	1
Just Right	77.78%	7
Too Short	11.11%	1
Answered		9
Skipped		0



DPE Photonics Institute Survey

What did you like best about this event?

Answered 8

Skipped 1

Respondents	Response Date	Responses
1	Jul 26 2021 04:21 PM	It was good to be able to get out and see how the systems are being used in a manufacturing setting
2	Jul 26 2021 06:55 AM	The ability to see how everything had a place and job
3	Jul 25 2021 11:04 PM	Hearing about the different experiences you can obtain from the field.
4	Jul 25 2021 07:13 PM	Getting to see the laser work up close.
5	Jul 25 2021 06:26 PM	Seeing the huge automated lasers used in manufacturing and hearing about the technician experience working in applied research (Mr Guest).
6	Jul 25 2021 06:21 PM	Tours and Alumni Panel
7	Jul 25 2021 06:04 PM	I liked learning more about the laser and optics field
8	Jul 25 2021 05:50 PM	People with first hand experience that were once in our position, talking about what they went through.

DPE Photonics Institute Survey

What did you like least about this event?

Answered 8

Skipped 1

Respondents	Response Date	Responses
1	Jul 26 2021 04:21 PM	My least favorite part was that there wasn't more time
2	Jul 26 2021 06:55 AM	The event was amazing, the day we went it was hot though.
3	Jul 25 2021 11:04 PM	Nothing it was all great.
4	Jul 25 2021 07:13 PM	The heat lol
5	Jul 25 2021 06:26 PM	There was not a broader range of applications covered related to photonics (for technicians): pure research/lab environment, defense, communication or sales. However, I can understand getting tours or interviews so many fields would be difficult.
6	Jul 25 2021 06:21 PM	The heat during the tours.
7	Jul 25 2021 06:04 PM	I didn't enjoy the doubt that I got in regards to job stability
8	Jul 25 2021 05:50 PM	The candidates' jobs were all pretty close to each other in the field, which is fine but a variety would've been nice.

DPE Photonics Institute Survey

What would you change about this event?

Answered 8

Skipped 1

Respondents	Response Date	Responses
1	Jul 26 2021 04:21 PM	Make the time longer and add more people and places
2	Jul 26 2021 06:55 AM	Maybe the activity part they could do better
3	Jul 25 2021 11:04 PM	More donuts.
4	Jul 25 2021 07:13 PM	Less time in co-line I would say just tour one or the other.
	Jul 25 2021 06:26 PM	If possible, get more hands on experience like being walked through coding for a laser cutter or taking measurements in a lab set up. I would also reach out to people (across the US) in various fields to compile videos or interviews that answer basic questions about their careers and advice. This would gradually build up as real life information in any area people are interested in related to Photonics.
5		
6	Jul 25 2021 06:21 PM	Would not change a thing.
7	Jul 25 2021 06:04 PM	If possible, bring in more people who are still in the field
8	Jul 25 2021 05:50 PM	Try to get alumni that are working very different jobs in the field so the students get a little bit of everything.