

Andrew Crenwelge

		Class Evaluations	Statistics					
			n	Average	Std Dev	95% c.i.	95% c.i. Range	
							Lo	Hi
Content	Background and Problem Statement, Objectives: Describe the impact of a contemporary issue on the chemical engineering profession	5 5 5 5 4 3 3 5 5 3 5 4 3 5	14	4.29	0.914	0.53	3.76	4.81
	Background and Problem Statement, Objectives: Describe the issue in a societal and global context	5 5 3 5 4 3 5 5 5 5 4 4 4 5	14	4.43	0.756	0.44	3.99	4.87
	Methodology, Results, Impact of CHEN: Explain thoroughly all points/ completeness of content	5 5 4 5 4 4 4 5 5 5 5 5 5 5	14	4.71	0.469	0.27	4.44	4.98
	Presentation Mechanics: appropriate and varied visual aids	4 5 4 5 5 5 4 5 4 5 4 4 4 5	14	4.50	0.519	0.30	4.20	4.80
	Presentation Mechanics: well organized	5 5 5 5 4 3 4 5 5 5 5 5 4 5	14	4.64	0.633	0.37	4.28	5.00
	Presentation Mechanics: Demonstrate proper use of technical jargon	4 5 5 4 4 3 3 5 4 5 5 5 5 5	14	4.43	0.756	0.44	3.99	4.87
Non Verbal presentation	Engage Your Audience: Maintain eye contact with the audience and appropriate expression	4 5 4 5 3 3 5 5 5 5 5 4 3 5	14	4.36	0.842	0.49	3.87	4.84
	Engage Your Audience: Demonstrate good posture and gestures	5 5 5 4 4 5 5 5 5 5 4 5 4 5	14	4.71	0.469	0.27	4.44	4.98
	Engage Your Audience: Use presentation time appropriately	5 5 5 5 4 4 4 5 5 5 4 5 5 5	14	4.71	0.469	0.27	4.44	4.98
	Demonstrate minimal reliance on notes	5 5 3 4 5 3 5 5 5 4 5 3 3 5	14	4.29	0.914	0.53	3.76	4.81
Verbal Presentation	Engage Your Audience: Demonstrate clear articulation and proper volume (speak to the back of the room)	5 4 5 5 5 4 5 5 5 5 5 5 5 5	14	4.86	0.363	0.21	4.65	5.00
	Engage Your Audience: Demonstrate enthusiasm/confidence	5 5 5 5 4 4 5 5 4 5 5 4 4 4	14	4.57	0.514	0.30	4.27	4.87
Lifelong Learning Skills	Credibility: Show the use and evaluation of resources (including library resources and computer tools and databases). Provide evidence of extensive and valid	5 5 5 5 4 3 3 5 5 5 4 5 5 5	14	4.57	0.756	0.44	4.13	5.00
	Engage Your Audience: Involve the audience in the presentation	4 3 3 5 4 2 2 2 4 4 4 4 3 4	14	3.43	0.938	0.54	2.89	3.97
	Engage Your Audience: Present a talk like a planned conversation	4 5 4 5 5 3 2 5 4 5 5 5 4 5	14	4.36	0.929	0.54	3.82	4.89
	Engage Your Audience: Respond confidently and appropriately to all audience questions	5 4 4 4 3 3 5 4 3 4 4 4 4 4	13	3.92	0.641	0.39	3.54	4.31

Average 4.43 0.682 0.09 4.34 4.52

Class Comments

I especially liked:

The pictures and visual aids you used where clear and helpful.
 Visuals.
 Future possible applications.
 The slide "why are CNTs important."
 Interesting topic.
 Knowledge of topic.
 Very knowledgeable on the topic.
 Material science-related topic
 Black slides.
 Learning about CNTs and their applicability.
 Very knowledgeable about tech technical producing and material properties.
 Very thorough presentation, but not too dense, making it easy to follow.
 Overall good presentation with good information and interesting.
 You're a doozy as an about your topic. Great presentation.
 His enthusiasm, he understood the concept well.

One area of improvement:

You looked down at the floor a lot while speaking.
 Talking towards the projector screen.
 Formatting was little distracting.
 Transitions between slides were occasionally abrupt.
 Graphics card to see sometimes.
 It seemed like a lot of material was covered. Main points me more details, lesser points need less detail
 Involve the audience in the presentation-ask questions and apply to US.
 Gave only about one second for slides with just graphs.
 Hey A lot of words on the slides show up at once.
 Try to involve the audience more.
 Don't move as much around the presentation.
 Don't turn around to look at the slides, it puts your back to the audience.
 Make sure not to speak to the ground for the screen.
 Some areas could use more detail.