3/28/14 - Peachtree City, GA

A field trip to the Eaton's Cooper Lighting company for a group of Engineering Technology students and two ECET faculty members. Our gracious host, the SOURCE team, educated us on lighting basics, applications, and LED innovations. We toured the manufacturing and innovation centers. The product engineering group presented the process of developing and manufacturing lighting products - good stuff! Met two SPSU alumni. Overall, a great experience.

Cooper Lighting

by FATON

Agenda:

1:00 pm	Welcon	ne to the SOURCE Light, Sigh	t &	Rebecca Hadley
	Color		LM 79,	
		LM80 & Absolute		
	Photometry			
	(Nev	v Technology Products R	oom)	
2:00 pm		The Technology		Seth Hall
	behind		the Light-	
	I	Bars & Light Squares	s	_
			(Exterior	
		Products Room)		
2:30 pm		Break (Cyber Cafe)		The state of the s
2:45 pm	LE	D Innovation Tour		Jim
2 p				McCarthy
3:30 pm		LED's & Drivers		Tony Carney
4:00 pm		tream and Controllin	_	Mario Romero
4:30 pm	Conclud	ling Comments & De	eparture	



"...absolutely loved it"

"I now have an idea of the real world work environment"

"It made me start thinking about doing Lighting as a career choice ..."



Prof. Tippens/Ho presented the thank-you certificate to Mr. Romero



Engineering Technology students at the SOURCE training center