◄ May 2013

~ June 2013 ~

Jul 2013 ►

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24 Prof Unlu's teacher arrives	25	26	27 All teachers arrive 10 am – Laboratory Safety Training 10:45 am – Laser Safety Training 12 pm – Lunch meeting sponsored by Photonics Center	28	29
30	**Notes:**					

~ July 2013 ~

◄ Jun 2013 | Aug 2013 ►

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4 Holiday	5	6
7	8	9	10	11	12 1 pm - Meeting to discuss first full weeks of research. Planning for poster session and open forum	13
14	15	16 9 am - noon – Cleanroom experience – Photolithgraphy 1 - 4 pm – Cleanroom experience – metal deposition and lift off	17	18	19 9 am – meeting to discuss SEM video and outcomes for teachers and students	20
21	22	23	24	25	26 9 am – meeting to discuss cleanroom experience and other techniques for integrating technology into classroom. Discussions on poster session and forum, finalized forum template	27
28	29	30	31	**Notes:**		

◄ Jul 2013

~ August 2013 ~

Sep 2013 ►

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1 3:30 pm – 5:30 pm Photonics Café and Poster Session. Summer teachers and students present their research via posters	**2** 9 am – Meeting with Gretchen Fougere, outreach for College of Engineering	**3**
4	**5**	**6** 11:45 am – 1 pm – Photonics Forum – led by the teachers to discuss about their schools and provide faculty with an understanding of their school, curriculum and how to maintain outreach with BU faculty	**7** Last day for NSF RET participants. Noon – wrap up and certificate ceremony	**8**	**9**	**10**
11	**12**	**13**	**14**	**15**	**16**	**17**
18	**19**	**20**	**21**	**22**	**23**	**24**
25	**26**	**27**	**28**	**29**	**30**	**31**