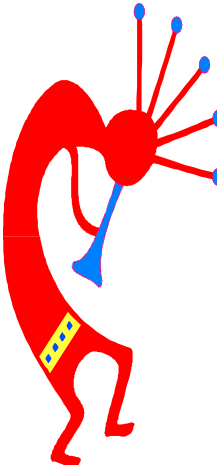



Kamp Kettering

July 30 - August 3, 2007

Note: Workshops denoted with * require goggles, long pants and closed-toe shoes

GROUP A (12 participants)					
Time	Monday July 30	Tuesday July 31	Wednesday Aug 1	Thursday Aug 2	Friday Aug 3
8:30 - 9:00 a.m.	WRC	WRC	WRC	WRC	Field Trip 
9:05 - 10:05 a.m.	<i>Bubble Gum Chemistry</i> 3112 MC Dr. Stacy Seeley	<i>"Dynamics & Statics Animations"</i>	<i>"Introduction to Modern Optics: From Reading</i>	<i>"Let's do Statistics w/MINITAB"</i>	
10:15 - 11:15 a.m.	<i>"Introduction to Control Systems"</i>	Richard Stanley 3501 AB	<i>Glasses to Lasers & Fiber Optics"</i>	Boyan Dimitrov 3333 AB	
11:20 - 12:20 p.m.	Tim Cameron Denso/TRW Lab 2240 MC	(3 hour session)	Yuri Sikorski 2617 AB (3 hour session)	<i>"The Power of Teamwork!"</i> Venetia Petteway WRC	
12:20 - 1:20 p.m.	Lunch				
1:20 - 2:20 p.m.	<i>"Computer Science: Games, Puzzles & More!"</i>	<i>"Application of Computers in Engineering & Bridge Building"</i>	<i>"Fuel Cell Demonstration"*</i>	<i>"Synthesis of Bath Bubbles & Nylon and Spectroscopy*"</i>	
2:25 - 3:25 p.m.	Saroja Kanchi 3501 AB	Matthew Sanders 3501 AB	Dr. E. U. Ubong 1107 MC	Dr. Carl Aronson 3151 MC	
3:35 - 4:45 p.m.		(3 hour session)	(3 hour session)	(3 hour session)	
GROUP B (12 participants)					
Time	Monday July 30	Tuesday July 31	Wednesday Aug 1	Thursday Aug 2	Friday Aug 3
8:30 - 9:00 a.m.	WRC	WRC	WRC	WRC	Field Trip 
9:05 - 10:05 a.m.	<i>"Let's do Statistics w/MINITAB"</i>	<i>"Introduction to Modern Optics: From Reading</i>	<i>"Dynamics & Statics Animations"</i>	<i>"Synthesis of Bath Bubbles & Nylon and Spectroscopy*"</i>	
10:15 - 11:15 a.m.	Boyan Dimitrov 3333 AB	<i>Glasses to Lasers & Fiber Optics"</i>	Richard Stanley 3501 AB	Dr. Carl Aronson	
11:20 - 12:20 p.m.	<i>"The Power of Teamwork!"</i> Venetia Petteway WRC	Yuri Sikorski 2616 AB (3 hour session)	(3 hour session)	3151 MC (3 hour session)	
12:20 - 1:20 p.m.	Lunch				
1:20 - 2:20 p.m.	<i>"Application of Computers in Engineering & Bridge Building"</i>	<i>"Fuel Cell Demonstration"*</i>	<i>"Introduction to Control Systems"</i>	<i>"Computer Science: Games, Puzzles & More!"</i>	
2:25 - 3:25 p.m.	Matthew Sanders 3501 AB	Dr. E. U. Ubong 1107 MC	Tim Cameron Denso/TRW Lab 2240 MC	Saroja Kanchi 3501 AB	
3:35 - 4:45 p.m.	(3 hour session)	(3 hour session)	<i>Bubble Gum Chemistry</i> Doc Mac 3112 MC		
					7/26/07 4:18 p.m.

Kamp Kettering

August 6 - August 10, 2007

Note: Workshops denoted with * require goggles, long pants and closed-toe shoes

GROUP A (12 participants)					
Time	Monday August 6	Tuesday August 7	Wednesday August 8	Thursday August 9	Friday August 10
8:30 - 9:00 a.m.	WRC	WRC	WRC	WRC	Field Trip
9:05 - 10:05 a.m.	<i>The Power of Teamwork!</i> Venetia Petteway WRC	Dynamics & Statics Animations Richard Stanley 3501 AB (3 hour session)	Introduction to Modern Optics: From Reading Glasses to Lasers & Fiber Optics Yuri Sikorski 2617 AB (3 hour session)	Let's do Statistics w/MINITAB Boyan Dimitrov 3333 AB	
10:15 - 11:15 a.m.	Introduction to Control Systems Tim Cameron Denso/TRW Lab 2240 MC				
11:20 - 12:20 p.m.					
12:20 - 1:20 p.m.	Lunch				
1:20 - 2:20 p.m.	Computer Science: Games, Puzzles & More! Saroja Kanchi 3501 AB	Application of Computers in Engineering & Bridge Building Matthew Sanders 3501 AB (3 hour session)	Computer Programming - Visual Basic Petros Gheresus 1332 AB	Synthesis of Bath Bubbles & Nylon and Spectroscopy* Carl Aronson 3151 MC (3 hour session)	
2:25 - 3:25 p.m.			Bubble Gum Chemistry Doc Mac 3112 MC		
3:35 - 4:45 p.m.	Chemical Design* M. Rabago-Smith 3151 MC				
GROUP B (12 participants)					
Time	Monday August 6	Tuesday August 7	Wednesday August 8	Thursday August 9	Friday August 10
8:30 - 9:00 a.m.	WRC	WRC	WRC	WRC	Field Trip
9:05 - 10:05 a.m.	Let's do Statistics w/MINITAB Boyan Dimitrov 3333 AB	Introduction to Modern Optics: From Reading Glasses to Lasers & Fiber Optics Yuri Sikorski 2616 AB (3 hour session)	Dynamics & Statics Animations Richard Stanley 3501 AB (3 hour session)	Synthesis of Bath Bubbles & Nylon and Spectroscopy* Carl Aronson 3151 MC (3 hour session)	
10:15 - 11:15 a.m.					
11:20 - 12:20 p.m.	<i>The Power of Teamwork!</i> Venetia Petteway WRC				
12:20 - 1:20 p.m.	Lunch				
1:20 - 2:20 p.m.	Application of Computers in Engineering & Bridge Building Matthew Sanders 3501 AB	Computer Programming - Visual Basic Petros Gheresus 1332 AB	Introduction to Control Systems Tim Cameron Denso/TRW Lab 2240 MC	Computer Science: Games, Puzzles & More! Saroja Kanchi 3501 AB	
2:25 - 3:25 p.m.		Bubble Gum Chemistry Doc Mac 3112 MC	Chemical Design* M. Rabago-Smith 3151 MC		
3:35 - 4:45 p.m.	(3 hour session)				7/31/07 4:15 p.m.

