

TSRC Summer School on Fundamental Science for Alternative Energy

Meeting Schedule

	Tuesday June 21	Wednesday June 22	Thursday June 23
Morning	Research Interests	Significance + Fundamentals	Transport+ Semiconductors
9:00-9:30	<i>G. Brudvig</i>	<i>G. Brudvig:</i>	<i>Schmittenmaer:</i>
9:30-10	<i>A. Moore</i>	Lecture 1	Lecture 1
10-10:30	E. Bittner	Discussion 1	Discussion 1
Break			
11-11:30	<i>E. Galoppini</i>	<i>A. Moore:</i>	<i>E. Bittner:</i>
11:30-12	<i>Schmittenmaer</i>	Lecture 1	Lecture 1
12-12:30	<i>V. Batista</i>	Discussion 1	Discussion 1
Afternoon	Research Interests	Natural/Artificial Light Harvesting	Molec/Electronic Dynamics
2:00-2:30			
2:30-3:00			
3-3:30			
Break			
4-4:30	Student G1	<i>E. Galoppini:</i>	<i>V. Batista</i>
4:30-5	Student G2	Lecture 1	Lecture 1
5-5:30	Student G3	Discussion 1	Discussion 1
Evening			
6:00-8:00			Bear Creek Cookout

	Friday June 24	Saturday June 25
Morning	Significance + Fundamentals	Transport+ Semiconductors
9:00-9:30	<i>A. Moore:</i>	<i>Schmittenmaer:</i>
9:30-10	Lecture 2	Lecture 2
10-10:30	Discussion 2	Discussion 2
Break		
11-11:30	<i>G. Brudvig:</i>	<i>V. Batista:</i>
11:30-12	Lecture 2	Lecture 2
12-12:30	Discussion 2	Discussion 2
Afternoon	Natural/Artificial Light Harvesting	Molec/Electronic Dynamics
2:00-2:30		
2:30-3:00		
3-3:30		
Break		
4-4:30	<i>E. Bittner:</i>	<i>Students:</i>
4:30-5	Lecture 2	Discussion
5-5:30	Discussion 2	
Evening		
6:00-8:00		