

JOULE 2010 SCHEDULE

SCHOOL OF ENGINEERING
UNIVERSITY OF CONNECTICUT

WEEK 1 (July 6th - July 9th)

HOURS	Tuesday 6	Wednesday 7	Thursday 8	Friday 9
9:00 - 10:00	Welcome Breakfast Student Union 304	Workshop-2 Energy - a (Dr. Renfro) (UTEB - 476)	Workshop-3 Measurement and Data Acquisition- a (Dr. Murphy) (EII-307)	Workshop-4 Data Analysis and Presentation - a (Dr. Renfro) (EII-307)
10:00 - 11:00	E-community Workshop (EII- 307)			
11:00-12:00	Campus Tour			
	Walk To Lunch			
12:00-1:00	LUNCH Northwest Dining Hall (NWDH)			
1:00-2:00	Workshop-1 Computing Tools in Engineering Research -a (Dr. Ilies) (EII-307)	Fuel Cell Center Tour	Cogeneration and CoGen plant tour	Combustion & Optical Diagnostic Lab Tour (EII. 102)
2:00-3:00				Evaluation Meeting (Dr. Bennett) (UTEB - 476)
3:00-4:45		Workshop-2 Energy - b (Dr. Renfro) (UTEB - 476)	Workshop-3 Measurement and Data Acquisition- b (Dr. Murphy) (EII-307)	Workshop-4 Data Analysis and Presentation - b (Dr. Renfro) (EII-307)
5:00-7:30	Free Time		Free Time	Free Time
7:30-9:00	TBD	IDEO Video ***** Work on Presentations (Optional)	da Vinci & Joule Fellows Dinner (Chuck's Steakhouse) (6:30 - 9:00)	
7:30 - 9:00	Planetarium and Telescope (optional)			

Joule 2010 Schedule

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Weeks 2-6 (July 12th - August 13th)

	Monday	Tuesday	Wednesday	Thursday	Friday
	B R E A K F A S T *				
Morning	Lab Tours (Monday July 12th)	Research**	Research	Research / Field Trip ****	Research
Noon	Faculty, JF & JB Lunch (July 12th, UTEB 476)	LUNCH *			
Afternoon	Research	Training workshops *** (2-4) ... Evaluation Meeting (4-5) ... Happy Hour (5-9)	Research	Research	Research
	DINNER *				

* Joule fellows will be responsible for their Breakfast, Lunch and Dinner.

** Joule fellows will arrange their schedule with individual laboratory faculty.

*** Workshops are from 2 - 4 pm at UTEB 476

*** Week 2 (July 13th): "Video workshop" Gordon Daigle - Basement of the Jorgensen Auditorium

*** Week 3 (July 20th): "Innovations in Educational Presentation Technology" Dr. David Miller

*** Week 4 (July 27th): "Applied engineering ethics training"

*** Week 5 (Aug. 6th): "Identification of grant opportunities and Proposal writing and Technical paper and report writing" Dr. Huang

*** Week 6 (Aug. 12th): Reception

****Field Trip 1: Windham Water, July 29th

****Field Trip 2: TBD