

Cooperative Research Program and CI policy updates

Ingrid Guch

NESDIS CI directors Meeting

June 20 2006

Outcomes from All-NOAA CI meeting

- CI executive board met with PPI/goal team leads and program leads
 - PPI/goal/programs concur that CIs should be able to play a role greater than what was outlined at the All-NOAA CI meeting, particularly when they have expertise to share.
- CI director added to OAR science board
- Presentations at <http://www.nrc.noaa.gov/ci/>

CI/CREST Exchanges being investigated for 3-10 days in August

Branch Chief Assigned	Visitor	Person/place being visited	Notes from Ingrid
Ferraro	Patrick Reyes (CREST)	C. Brown	
Ferraro	Holly Porter-Morgan (CREST)	C. Brown and B. Ramsey	
Ferraro	Sam Laney (CIOSS)	C. Brown	
Ferraro	Andrew Maroko (CREST)	B. Ramsey	
Ferraro	Yajaira Mejia (CREST)	R. Ferraro	
Ferraro	Amir Azar (CREST)	R. Ferraro	
Ferraro	Kris Karnauskas (CICS)	CIOSS	
Ferraro	Larry O'Neill (CIOSS)	CICS	
DeMaria	Riuyue Chen (CICS)	CIMSS or CIRA	Ralph is Chen's advisor
Ferraro	Lei Zhou (CICS)	CIOSS (COAS?)	
Ferraro	Nasim Nouroz (CREST)	P. Arkin	
Key	Bernard Mhando (CREST)	CIMSS	MS-PHD student, unsure of topic
DeMaria	Rouzbeh Nazari (CREST)	M. Demaria	
Key	Heather Glickman (CREST)	T. Zhao (CICS) or Ackerman	Aerosol impacts on UHI and Hydro
Key	Cecilia Hernandez (CREST)	V. Lakshmanan (CIMSS)	multispectral algorithms
Ferraro	Marco Vargos (CREST)	Ferraro/Cezar (CICS)	
Key	Viviana Vladutescu (CREST)	CIOSS (COAS?)	trace gas retrievals
Key	Min Min Oo (CREST)	CIMSS	aerosol retrievals
Key	Chris Spells, Sydney Paul, Melissa Yesalu	McIDAS training at CIMSS	
DeMaria	Vazjier Rosario (CREST)	CIRA or CIMSS	undergrad from uprm
DeMaria	Allen Lizarraga (CREST)	CIRA or CIMSS	undergrad from uprm
DeMaria	Adolfo Torres (CREST)	CIRA or CIMSS	undergrad from uprm
DeMaria	Jonathan Bradford (CREST)	CIRA or CIMSS	grid computing

Need name & SSN for invitational travel ASAP.

Do not purchase tickets for invitational travel, you may not get reimbursed

STAR/CI/CREST Exchanges during CoRP Symposium



NOAA/NESDIS/STAR/CoRP Symposium

Hosted by CIRA at Colorado State University, Fort Collins, Colorado



Symposium Information

Hotel Information

Travel Information

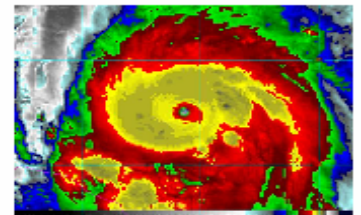
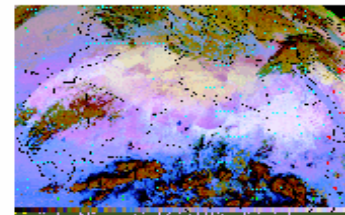
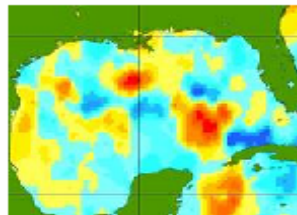
Registration

Draft Agenda

August 15 & 16, 2006

"NPOESS, GOES-R and Beyond: New Observations and Applications to Benefit Society"

The purpose of this workshop is to highlight research and application development within NESDIS and its Cooperative Institutes and Centers related to utilization of the next generation NOAA polar orbiting and geostationary satellite systems. Sessions include GOES-R, NPOESS and a general poster session. Applications to the atmosphere, ocean, climate and environmental monitoring are all considered. Oral presentations and posters from students are encouraged. Overviews on the status of the GOES-R and NPOESS programs will be given by invited speakers.



Need name & SSN for invitational travel by June 21st (tomorrow!!).

Do not purchase tickets for invitational travel, you may not get reimbursed

NESDIS CI Director focus group on climate data records

- Date tbd - Tue Aug 29 or Fri Sept 1??
- Need purpose/outcomes to ensure attendance

Month	Day	ay of Mon	Ackerman	Busalacchi	Guch	Karl	Khanbilvardi	Koblinsky	Powell	Strub	Vonder Haar
July	M	3	R	R	R	R	R	R	Y		
July	T	4	Y	R	R	R	R	R			
July	W	5	R	R	Y	R	R	Y	Y		
July	R	6	R	R	G	R	R	R	Y		
July	F	7	R	R	G	R	R	R	Y		
July	M	10	R	Y	R	G	R	R	Y		
July	T	11	R	R	Y	R	R	R			
July	W	12	R	R	R	G	R	Y	Y		
July	R	13	R	R	G	R	R	R	Y		
July	F	14	R	G	G	Y	R	Y	G		
July	M	17	G	R	Y	G	R	R			
July	T	18	G	R	Y	R	R	R			
July	W	19	R	R	G	G	R	R			
July	R	20	R	R	G	G	R	Y	R		
July	F	21	R	R	G	Y	R	R			
July	M	24	R	R	Y	G	R	R	Y		
July	T	25	R	R	Y	R	R	Y			
July	W	26	R	R	Y	Y	R	G	Y		
July	R	27	R	R	G	G	R	R	Y		
July	F	28	R	G	G	Y	R	Y	G		
July	M	31	R	G	Y	R	R	R	Y		

Month	Day	ay of Mon	Ackerman	Busalacchi	Guch	Karl	Khanbilvardi	Koblinsky	Powell	Strub	Vonder Haar
August	T	1	G	G	Y	R	G	R	R	Y	
August	W	2	G	G	G	R	G	R	R	G	
August	R	3	G	G	G	R	R	R	R	Y	
August	F	4	R	G	G	R	G	R	R	Y	
August	M	7	G	R	Y	G	G	R	R	R	
August	T	8	G	R	Y	R	R	R	R	R	
August	W	9	R	R	R	R	G	R	R	R	
August	R	10	R	G	R	R	R	R	R	R	
August	F	11	R	G	R	Y	G	R	R	R	
August	M	14	R	Y	R	R	R	R	R	Y	
August	T	15	R	R	R	R	R	R	R	R	
August	W	16	R	R	R	R	G	R	R	R	
August	R	17	R	R	R	R	G	R	R	R	
August	F	18	R	R	G	Y	G	Y	R	R	
August	M	21	R	Y	Y	G	G	R	R	Y	
August	T	22	R	G	Y	R	G	R	R	Y	
August	W	23	R	G	Y	Y	G	Y	G		
August	R	24	R	G	G	G	G	R	R	Y	
August	F	25	R	G	G	Y	G	Y	G		
August	M	28	R	Y	Y	G	G	R	R	Y	
August	T	29	G	G	Y	R	G	Y	Y		
August	W	30	G	R	G	G	G	Y	G		
August	R	31	R	G	G	G	G	Y	Y		

Month	Day	ay of Mon	Ackerman	Busalacchi	Guch	Karl	Khanbilvardi	Koblinsky	Powell	Strub	Vonder Haar
September	F	1	R		G	Y	G	Y	Y		
September	M	4	R			R					
September	T	5	R		Y	R	G	R	Y		
September	W	6	R		Y	R	G	R	Y		
September	R	7	R		G	R	G	Y	Y		
September	F	8	R		G	R	G	Y	G		
September	M	11	R		Y	G	G	R	Y		
September	T	12	R		Y	R	G	Y	R		
September	W	13	R		G	R	G	R	G		
September	R	14	R		G	R	G	R	Y		
September	F	15	R		G	R	G	R	R		
September	M	18	R		G	R	G	R	Y		
September	T	19	R		Y	R	R	R	Y		
September	W	20	R		Y	R	G	R	R		
September	R	21	R		G	R	G	R	R		
September	F	22	R		G	R	G	R	R		
September	M	25	R		Y	G	G	R	R		
September	T	26	R		Y	Y	G	Y	R		
September	W	27	R		G	Y	G	Y	R		
September	R	28	R		G	G	G	R	R		
September	F	29	R		G	Y	G	Y	R		

GOES-R Risk Reduction

- STAR and CIs chance to shine
 - We want this to be the model for future satellite acquisitions
 - We need to succeed!
- Algorithm Theoretical Basis Documents
 - 1st draft needed early FY07 in most cases
 - Needs to fold into GOES-R AWG activities