

The Wide, Wide World of I/UCRC Operations

Part 3: gathering data

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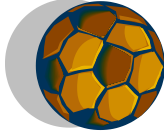
I/UCRC Annual Director's Meeting
January 12, 2012

Re-Introducing...

- Lisa Christian, Project Manager (Functional Title)
- Center for Embedded Systems (CES) I/UCRC
- Arizona State University, Tempe, AZ
- Administrative Title: Project Coordinator
- Former high-tech PR consultant (clients: Motorola, Olin, ESEC, L.G. Electronics, Mitsubishi Gas Chemical)
- CES I/UCRC established 2009
 - CES established in 2001
 - 2-site I/UCRC (ASU, S. Illinois University)



A Vision

- Get to know a few of your colleagues
- Get to know more of your colleagues
- Collect data 
- Define operations support
- Identify best practices
- A dedicated chapter in the “purple book”?
- Centralized resources for operations?

Here's your chance to do some committee work. Can you help with...

1. Operations Contacts:

- Updating the operations distribution list
- Distributing to all ops folks

2. 2012 I/UCRC Annual Meeting Wrap-up:

- Typing out today's notes and distributing

3. Operations Survey:

- Developing the survey
- Administering the survey
- Summarizing results
- Sharing at 2013 IUCRC Annual Meeting

Last Name	First Name	Center	University
AbuAli	Mohamed	Intelligent Maintenance Systems	
Aller	Joanne	Dielectric Studies	Pennsylvania State Univ.
Anastasi	Linda	Precision Forming	Ohio State Univ.
Bartl	Johanna	Fuel Cell Center	Univ. of South Carolina
Beard	Janet	Integrative Joining of Materials for Energy Applications	Ohio State University
Bilyeu	Libby	Nondestructive Evaluation	Iowa State Univ.
Caudill	Linda	Wood-Based Composites	Virginia Tech
Christian	Lisa	Embedded Systems	Arizona State University
Edwardson	Nicholas	Health Organization Transformation	Texas A&M Health Science Center
Eisen	Greg	Experimental Research in Computer Systems	Georgia Tech Univ.
Garofoli	Carol	Resource Recovery and Recycling	Worcester Polytechnic Institute
Guico	Rodney	Particulate and Surfactant Systems	Univ. of Florida
Gustafson	Colleen	Friction Stir Processing	
Hautin	Francois	Silicon Solar Consortium	North Carolina State Univ.
Howell	Beth	Energy Harvesting Materials & Systems	Virginian Tech
Janke	Maribeth	Biomolecular Interaction Technologies	Univ. of New Hampshire
Kemeny	Deanne	Compact High-Performance Cooling Technologies	Purdue Univ.
Kindt	Spencer	Friction Stir Processing	BYU
Lindner	Chantell	Communications Circuits & Systems	Arizona State Univ.
Long	Heidi	Nondestructive Evaluation	Iowa State Univ.
Lucius	Sue	Biomolecular Interaction Technologies	Univ. of New Hampshire
Michel	Kathryn	Membrane Science, Engineering & Technology	Univ. of Colorado, Boulder
Nayak	Kiren	Wireless Internet Center for Advanced Technology	Duke Univ.
O'Callaghan	Kelly	Center for Excellence in Logistics and Distribution	Univ. of Arkansas
Osgood	Nancy	Communications Circuits & Systems	Arizona State Univ.
Rodriguez	Josephine	Biocatalysis & Bioprocessing of Macromolecules	Polytechnic Univ. of New York
Runyon-Spears	Caterina	Smart Vehicle Concepts	Ohio State Univ.
Skidmore	Mark	Integration of Composites into Infrastructure	
Solcum	Jena	Center for High-Performance Reconfigurable Computing	Univ. of Florida
Spahnn	Sandy	Membrane Science, Engineering & Technology	Univ. of Colorado, Boulder
Standley	Karen	Center for Excellence in Logistics and Distribution	Univ. of Arkansas
Thoesen	Denise	Integration of Composites into Infrastructure	
Wilcox	Lynette	E-Design	

Food for Thought

- Identifying the operations “buckets”
- Considering the desired outcomes:
 - What information do we want to gather?
 - Are the questions worded correctly?
 - Are they within the correct bucket?

Let's begin by brainstorming survey questions!