

## **Evaluation and Assessment**

Ramu Ramachandran

EPSCoR RII All-Hands Meeting Baton Rouge, LA April 2, 2012

### **Oversight of Evaluation and Assessment**



#### **Internal Evaluation & Assessment Team**

**Dr. Ramu Ramachandran** *LA Tech* 

**Dr. Scott Whittenburg** UNO

**Dr. Galina Goloverda** *Xavier* 

**Dr. Henry Ashbaugh** *Tulane*  **Dr. Diola Bagayoko** SUBR

**Dr. Ram Ramanujam** LSU

#### **External Evaluator**

**Cindi Dunn**, Office of Educational Innovation & Evaluation Kansas State University



#### **External Review Board**



**Dr. William Lester** *UC Berkeley* 



**Dr. Vincent McKoy** *Caltech* 



**Dr. Harold Silverman** SUNY (retired)



**Dr. Susan Sinnott** University of Florida



**Dr. Valerie Taylor** *Texas A&M* 

#### Welcome to the Louisiana EPSCoR

# OSIS Online Advancing Science

E-mail Address:		
Password:		
	Log In	
		Forgot your password

The Louisiana Experimental Program to Stimulate Competitive Research (LA EPSCoR) supports the development of Louisiana's scientific research and educational infrastructure.

OASIS is the web-based comprehensive data collection system developed to gather and record information from all participants who receive LA EPSCoR funds. OASIS has been designed to ensure all information required for LA EPSCoR's reporting has been properly collected. Information collected through OASIS is aggregated and used to monitor progress toward LA EPSCoR goals and objectives.

#### FERPARegulations

Federal regulations prohibit the sharing of confidential information. You are responsible for following security procedures to ensure that confidential and proprietary data are not inappropriately disclosed. Such personally identifiable information would include, for example, race and ethnicity data. Disposal of printed material must ensure that confidential data are not inappropriately viewed by others. For more information on FERPA (Family Educational Rights and Privacy Act), please visit http://www.ed.gov/offices/OII/fpco/ferpa.



Please email oasis@laepscor.org if you have questions or comments about or need technical assistance with OASIS.



OASIS | Online Advancing Science Information System was designed and is maintained by the Office of Educational Innovation and Evaluation with permission and direction from the LAEPSCoR Committee and the Louisiana BoR.



## OASIS

**Critical Deadlines to Remember** 

- April 16<sup>th</sup>: If you have not logged in by that date, OEIE will be calling to remind you.
- April 23<sup>rd</sup> May 16<sup>th</sup>: Each week, OEIE will send status reports to the LA-SiGMA Evaluation & Assessment Team members.
- May 17<sup>th</sup>: Deadline for entry of all Year 2 data prior to the Year 2 Annual Report.

#### **Online Advancing Science** Use "Example" to see the correct format for Publications and Presentations **Online Advancing Science** Judy Roth Year 2 Initial Period for the APR ASIS | Information System Admin Reports HOME Modules My Account || LOGOUT Cancel (changes will not be saved) MODULE STATUS ASSIGNED: 26 SUBMITTED: 0 Adding Publication \* All fields are required Contact & Demographics Participant Background In the boxes below, enter information about publications associated with your LA-SiGMA supported work during the current reporting period. Only enter information for publications Project Participants & submitted, declined, or accepted during the reporting period of this project. Retention All Publications (Totals) Please DO NOT enter information for publications outside of the current reporting period or for publications that were not related to or supported by LA-SiGMA. References for Publications Please enter the full reference for the publication. You may use any reference style but make sure All Invited Presentations to identify authors (list in the same order as in the publication), title of publication, name of journal (Totals) or edited volume, date of publication, volume number, and pagination. (For books and chapters, References for Invited <u>Presentations</u> include editor and publisher.) Publication Internally Funded Research Reference (Totals)

E. C. Ekuma, L. Franklin, G. L. Zhao, J. T. Wang, and D.

(zb-CdS)", Physica B, 2011, 406, 1477-1480.

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Bagayoko, "Ab Initio Local Density Approximation Description

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of the Electronic Properties of Zinc Blende Cadmium Sulfide

Publication Reference

Publication Type

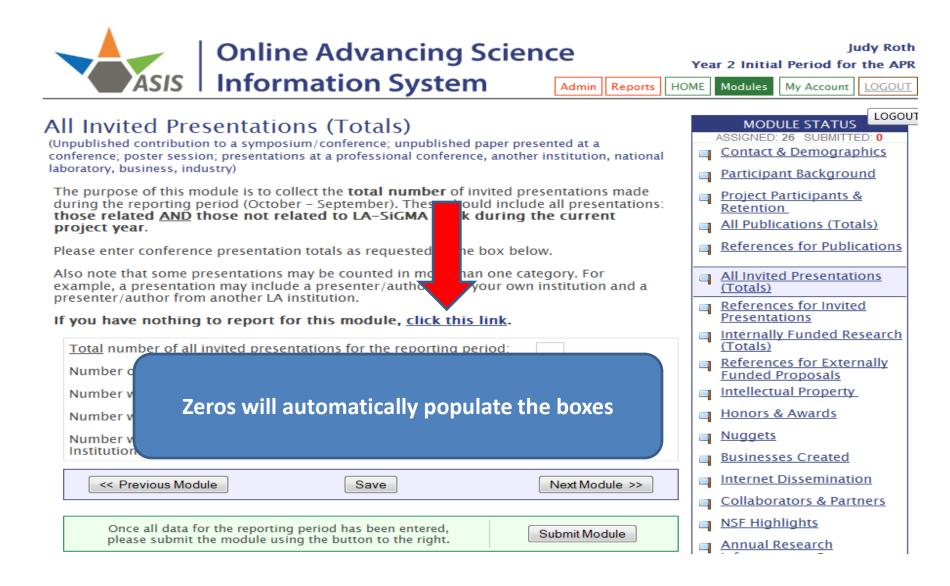
Publication Status

Example

HIDE

- References for Externally Funded Proposals
- Intellectual Property
- Honors & Awards
- Nuggets
- Businesses Created
- Internet Dissemination
- Collaborators & Dartners

### Nothing to report in a module?

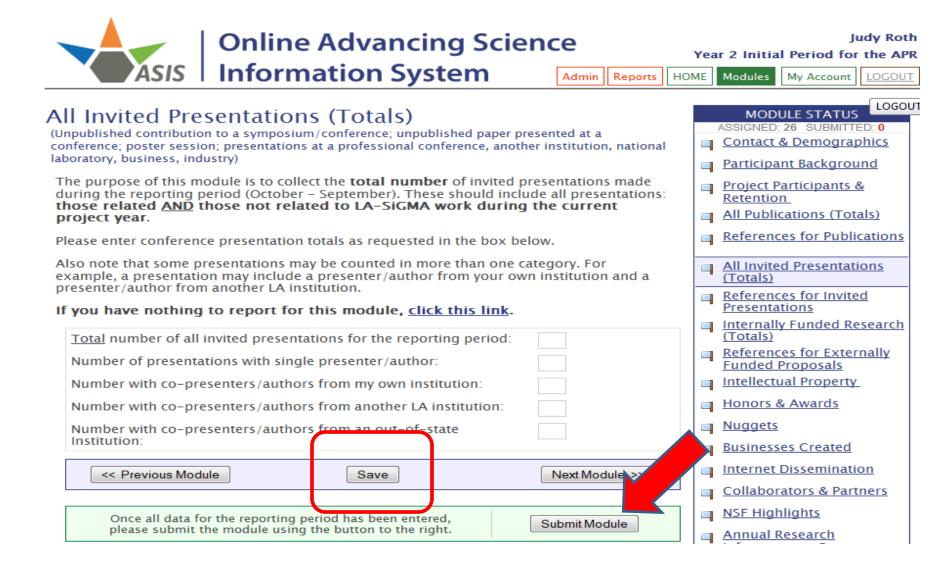


**Online Advancing Science** 

**Information System** 



## Save & Submit



# GOAL: ALL GREEN FLAGS



MODULE HAS BEEN SUBMITTED. If changes are required, click the Unsubmit Module button found at th	e bottom of this page.	MODULE STATUS ASSIGNED: 19 SUBMITTED: 18
All Publications for the Period (Totals) (Journal, Book Chapters, Books, One-time Publications, Published Confere The purpose of this module is to collect data regarding the total me for the reporting period (October – September). These should inclu- print or online: those related <u>AND</u> those not related to LA-Sid current project year. Enter information about your publications during the reporting per Note that some publications may be counted in more than one cate- publication may include an author from your own institution and ar institution.	umber of publications de all publications in GMA work during the riod as indicated below gory. For example	<ul> <li><u>Contact &amp; Demographics</u></li> <li><u>Participant Background</u></li> <li><u>Project Participants &amp; Retention (NTR)</u></li> <li><u>All Publications (Totals)</u></li> <li><u>References for Publications (NTR)</u></li> <li><u>All Invited Presentations (Totals) (NTR)</u></li> <li><u>References for Invited Presentations (NTR)</u></li> </ul>
<u>Total</u> number of all publications for the reporting period: Number with single author papers: Number with co-authors from my own institution: Number with co-authors from another LA institution: Number with co-authors from an out-of-state Institution:		<ul> <li>Internally Funded Research (Totals) (NTR)</li> <li>References for Externally Funded Proposals (NTR)</li> <li>Intellectual Property (NTR)</li> <li>Honors &amp; Awards (NTR)</li> <li>Nuggets (NTR)</li> <li>Businesses Created (NTR)</li> </ul>
<     Previous Module     Save       MODULE HAS BEEN SUBMITTED.       If changes are required, click the Unsubmit Module button.	Next Module >> Unsubmit Module	<ul> <li>Internet Dissemination</li> <li>Collaborators &amp; Partners</li> <li>Researcher Outreach Activities</li> <li>NSF Highlights (NTR)</li> </ul>
Want to make a change? Unsubmit the model of the descent of the model of the descent of the desc	Jule first, then	<ul> <li>Annual Research Infrastructure Survey</li> <li>LA-SiGMA Project Progress Survey</li> <li>Not Started</li> <li>Started</li> <li>Submitted</li> </ul>

## OASIS Statistics (as of Friday, March 30, 2012)

- 58 total LA-SiGMA users.
- 13 (22%) have logged in at least once.
- 1 user has submitted all modules.
- 8 users have submitted at least 1 module.
- All y'all have received 3 e-mails so far for entering Y2 data.
- "Why are you tormenting me ..."

- Thomas Sterling aka "Tron"



## LA-SiGMA Perceptions Survey (how to go from "participant" to "human subject")

- Part of the on-going assessment.
- IRB requirements must consent to participate, must maintain anonymity.
- When you click on the "consent" button, you are disconnected from OASIS, and taken to the OEIE survey site.
- No login information is carried over.



# **Expectations for the Annual Report**

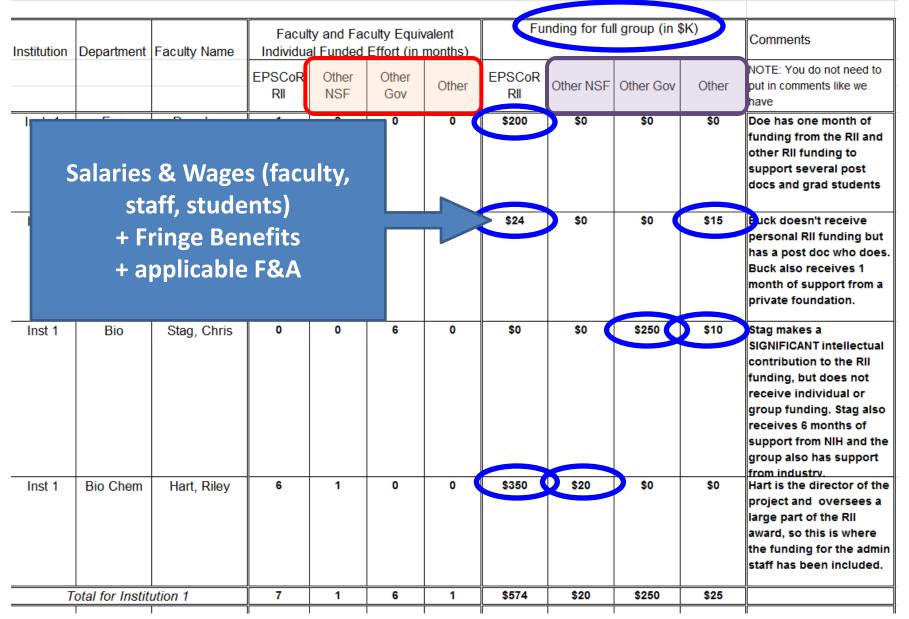
- OASIS modules for Year 2 are available <u>now</u>!
- The reporting period is **October 2011-September 2012**.
- Reasonable projection of activities is acceptable (even expected).
- Submit all modules on OASIS by May 17<sup>th</sup>.
- Year 2 Report to NSF deadline June 15.
- OASIS will open again after submission of NSF report to capture the balance of Year 2.

# **Tentative Plans for Year 2 Report**

- The Science Driver and other team leads will be in charge of assembling the narrative section (25 pages).
- They will solicit your input.
- Appendix A (Salary Support) will require input from all investigators who receive salary and/or grad. student/postdoc support.

#### A. SALARY SUPPORT EXAMPLES

Include detail regarding support for all faculty and equivalent listed for the RII project during the current reporting period



# **Tentative Plans for Year 2 Report**

- The Science Driver and other team leads will be in charge of assembling the narrative section.
- They will solicit your input.
- Appendix A (Salary Support) will require input from all investigators who receive salary and/or grad. student/postdoc support.
- Precise mechanism for collecting this info may vary from campus to campus.
- Almost all other data will be obtained from OASIS or from Campus Pl's.

## Thank you!



You are now **logged out** of the OASIS system. Click <u>here</u> to log in again. You will be re-directed to the login page in 10 seconds.