

# AACRAO2010

## ITANA will join with AACRAO Tech 2010

### Very Important News!

IMPORTANT: ITANA will NOT be hosting a track at AACRAO Tech 2010.

Due to the short planning time, we were unable to bring together the presentations for the sessions. We will work towards a track at next year's AACRAO Tech.

~~ITANA will host a Student Lifecycle Summit at AACRAO Tech 2010.~~

The goal for this meeting include:

- Building a bridge between the Architecture group and the Registrar's Office (RO) on campuses
- Helping participants outline a strategy for architecture engagement in the student lifecycle space
- Building a shared understanding of the role of the Registrar's Office in governance and data management on campus

## Dates and Program

AACRAO Tech will be Sunday, July 18th through Tuesday, July 20th.

- The Student Lifecycle Sessions will be on Monday, July 19th.
- ITANA will have a 1/2 day session on Tuesday, July 20th.

## Who should attend

Institutions should look to send a team with both RO and Architecture representatives. These teams will work together throughout the day to answer questions and build a shared vision for future student lifecycle work on your campus.

Individuals who should also attend include:

- Registrars, Admissions Officers and other people from the RO/AO area who are involved in data access decisions, identity management and student lifecycle policies and decision and shared infrastructure.
- Enterprise Architects, I.T. Architects, Infrastructure Architects who are involved in identity management, SOA and data management.

## Logistics and Registration Fee

Note that there is a registration fee for attending AACRAO Tech. The fee varies based on membership and number attending from institutions.

<http://www.aacrao.org/tech10/registration.htm>

The logistics are being handled by AACRAO Tech 2010. Please see their site for information

## Call for Proposals

If you are interested in presenting on a topic below or another topic, please send fill out the form before.

Topics:

- How does Central IT Architecture work with the Registrar?
- Who owns the Student Lifecycle?
- What is the Role of Architecture in Strategic Planning
- Role of the Registrar as an Identity Source
  - Getting attributes for Federated IdM
  - The change point of identity - moving early in the lifecycle
  - Extending identity to other student-like groups (camp attendees)
- SOA and the RO
- RO role in infrastructure and governance
- New SIS and Quali Implementations

Fill out this form:

1. Name:
2. Role/Title:
3. Institution:
4. email Address:
5. Would you be co-presenting with someone from your RO?
  - a. Their Name:
  - b. Role/Title:
  - c. email Address:

6. Title of Presentation:
7. Short description:
8. Which Topic(s) Above does it align with:

## Participation

Are you interested in attending the Student Lifecycle Summit?  
If so, please provide the following information:

1. Name:
2. Role/Title:
3. Institution:
4. Would you be attending with someone from your RO? (Yes, No, Maybe, Don't know yet)
  - a. Their Name:
  - b. Role/Title:If there are more than two who will be attending, please provide additional info below
5. Number of additional Architect Types:
6. Number of additional Registrar Types: