## eRA Project Team May 27, 2003

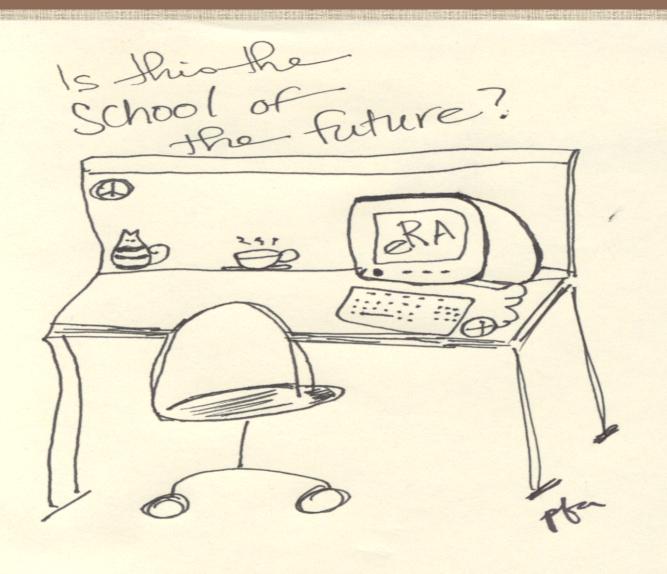
NIH eRA Commons Virtual School



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era.nih.gov

# Short Answer It sure could be!

Long Answer and today's topic:

We now have an

NIH eRA Commons

Virtual School





Insert welcome back Kotter Musac

## PLAN IS TO ADD

#### More tools for the toolbox

NIH eRA Commons Virtual School

Ways we now train

- Regional Seminars
- Labs (Hands-On)
- Lecture/Workshops (No Hands-On)
- Kiosks (One to One)

We do them great live, let's add some Memorex.



# Got Help?

- After telling my wishes to anyone who'd listen...
   I found a few folks who also were interested and put their actions behind those words. Thanks to—
  - Tim Twomey, Scarlett Gibb, Dave Chicchirichi
  - Joey Lee Hu
  - Jim Soden, Matt Craner, Allyson Armistead
  - Krishna Collie
  - Mike Loewe
  - George Stone, JJ McGowan

# VIRTUAL SCHOOL Mission

Instruction and Information must be:

### USEFUL & USABLE

- · Accurate
- · Brief
- · Clear

# Overall goals & Objectives



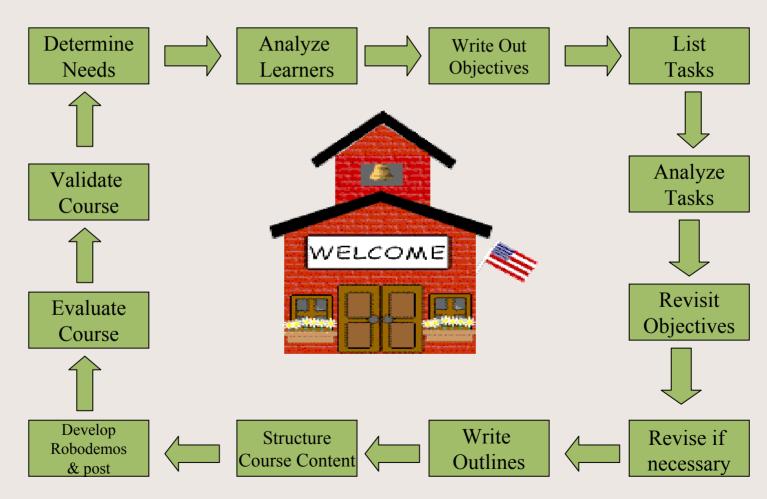
- Provide a mechanism where people can learn about NIH eRA systems and view application demos at any location at any time.
- Provide this as an alternative to formal class instruction.

# **Underlying Technology**

- · Currently Robodemo®
- Future... Webex®, SMIL® (internally we can use NetMeeting ®)
  - Other technologies now are being tracked and we will incorporate those to vary and enhance our course offerings ...

#### NIH eRA Commons Virtual School

#### course planning diagram



# Training Needs

- Observed one year
- Listened one year
   (and was that difficult for me)
- Conclude that we can and we need to give more instructional information to all users of our systems.

## WHO IS THE AUDIENCE?

- We have a huge, diversified set of students who—
  - Differ in learning styles visual, auditory, kinetic — so we need to provide classes, CBT, didactic sessions
  - Are multi-leveled, multi-experienced
  - Are hungry (they need information and they need it now!)

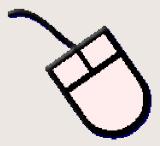
# Project Proceedings

- We have taken the first brushes to the canvas
- One session has been produced from scratch (FSR), CM is in testing and iEdison is in development from a PowerPoint<sup>©</sup> slide show
  - · Painting this will take a bit of time...



## **2003 GOALS**

- Get the website up by April 30, 2003. (Completed)
- Get virtual lessons on the web for both external and internal users
  - External Users
    - FSR (April 2003) (Completed)
    - iEdison (May/June 2003) (In Progress)
    - Internet Assisted Review (June 2003) (In Progress)
    - PI Status (June/July 2003) (In Progress)
    - eSNAP (stretch goal)



# 2003 Goals continued





- Committee Management (drafted now and users are testing/commenting)
- Grants Management (June thru end of '03)
- Program and Review (stretch goal)





### Structure of Courses

NIH eRA Commons Virtual School

Design, Develop and Deliver...
 Just like any other presentation or course.

### Immediate Benefits

NIH eRA Commons Virtual School

- Can be viewed on demand
- Easily accessible on the Web
- Can be used to provide consistent and accurate training to large audience
- Saves \$\$\$, time, travel, hassle, and it can be reused over and over...

take note!

## **Evaluate Courses**

 Will create feedback area to collect fan mail
 and

- And a suggestion box for possible updates
- <sample CWG feedback>



## **Brief Demo**

- Now open for FSRs -
- http://era.nih.gov/virtualschool/
- Under construction
- internal (NIH) dev page:
- http://webdev.impacii.od.nih.gov/training\_demos/index.cfm

# eRA 4R's **R**euse, **R**evise, **R**ework, **R**ecycle

- -That's my story and I'm sticking to it....
- -Open now for discussion, Q&A
- -Thank you!

