



INTERNET

K20
INITIATIVE

WORKING WITH THE "OTHER" HIGHER EDUCATION INSTITUTIONS - PART 2

Who Are The “Other” Higher Education Institutions

Community Colleges

Four-Year Baccalaureate Institutions

Masters Institutions

Technical Colleges

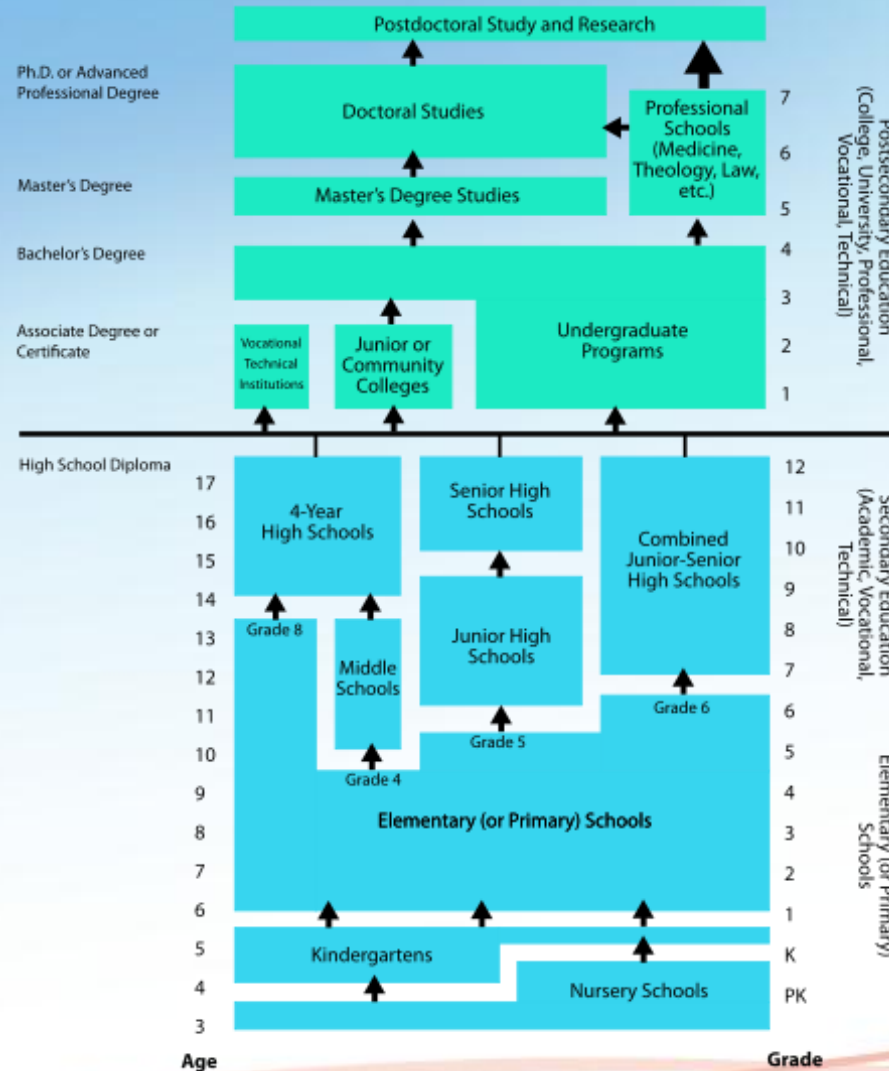
Tribal Colleges

Proprietary Colleges

Two-Year Business Schools

Vocational Colleges

K-20 Education in the United States



Similarities and Differences between non-PhD and PhD Granting Institutions

What are differences in mission between types of institutions (Ph.D. vs Non)?

In what ways is connectivity mission-critical?

What are unmet needs?

How can we help you move forward?

Review of the First Session: April 2011 Member Meeting

Community Colleges are not on the radar screen.

Community Colleges do three things:

- 1) Work Force Development
- 2) Remedial Training
- 3) Vocational Training

Is there research taking place on these campuses?

- 1) What kind (basic or applied)
- 2) Who's involved? (faculty and/or students)
- 3) Is it funded (public and/or private)

Is there an opportunity to use student teachers to teach at these schools?
--distance learning/education

What about introducing these schools to middleware, e.g. InCommon and Shibboleth

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These places have libraries and librarians who are media savvy.

Perhaps an entry would be through the library . . .

Use librarians to get the word out on campus

The Library of Congress is arranging connections with CCs

There is interest in a survey. . . What kind of survey

We should ask regionals to create and distribute a survey to these schools to find how, where, and if common need meets

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Interested in learning about technical/physical networking, what's been done re: video conferencing solutions.

Educause has a teaching and learning component.

How about involving EDUCAUSE in our outreach efforts?

Could they do an article. . .

How about participating at an upcoming EDUCAUSE Conference?

Important to identify good training.

Potential to provide statewide training in humanities, mathematics

Motivators—economic development, workforce development

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NYSERNet's outreach program to connected institutions:

- 1) work with campus IT, or through your normal PoC, to gain introduction to academic leaders.
- 2) Provide a generic presentation to academic leaders on how Internet2 can support research and teaching and learning and enable research. But do your homework in advance to know what areas will be of interest.
- 3) Working with academic leaders select a discipline or two and schedule an on-campus discipline-specific demonstration of what Internet2 can do to support and teaching and learning enable research.

Review of the First Session: April 2011 Member Meeting

NYSERNet's outreach program to non-connected institutions:

- 1) work with campus IT, or through your normal PoC, to gain introduction to academic leaders.
- 2) Provide a generic presentation to academic leaders on how Internet2 can support research and teaching and learning and enable research. But do your homework in advance to know what areas will be of interest.
- 3) Working with academic leaders select a discipline or two and schedule a discipline-specific demonstration at a nearby connected institution of what Internet2 can do to support and teaching and learning and enable research.

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Try to get state support

-- Internet2 lead training programs

-- working groups

-- remote training, but need remote monitoring capabilities

Emulate the MAGPI model?

Fall 2011 Member Meeting

What's happening in your Region?

How would these institutions use a R&E/Internet2 connection?

Success Stories?

Anybody working with Non-PhD granting institutions?

Should we move forward on the survey? It's already drafted and posted on SurveyMonkey, <http://www.surveymonkey.com/s/T3Q7JDL>

