Lessons Learned in Building Collaboration Initiatives for Online Learning:

The HETS Consortium Experience



"Beyond Boundaries:

Building Bridges of Collaboration in Higher Education"

10th North American Higher Education Conference October 12-15, 2005 San Juan, Puerto Rico

Main Points

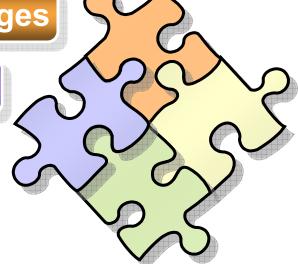


2. Forging Collaboration Initiatives

3. Collaboration Strategies

4. Accomplishments & Challenges

5. Lessons Learned



About HETS

First bilingual distance learning consortium dedicated to serving the higher education needs of our fastgrowing Hispanic communities.

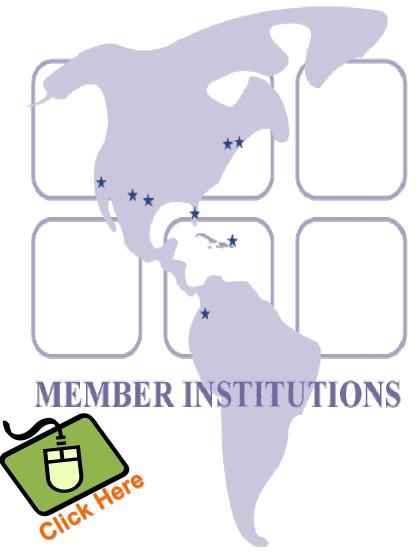
Mission:

 Increase post-secondary education and training opportunities for Hispanics through partnerships and collaborative initiatives for distance learning and online support services.

Member Institutions

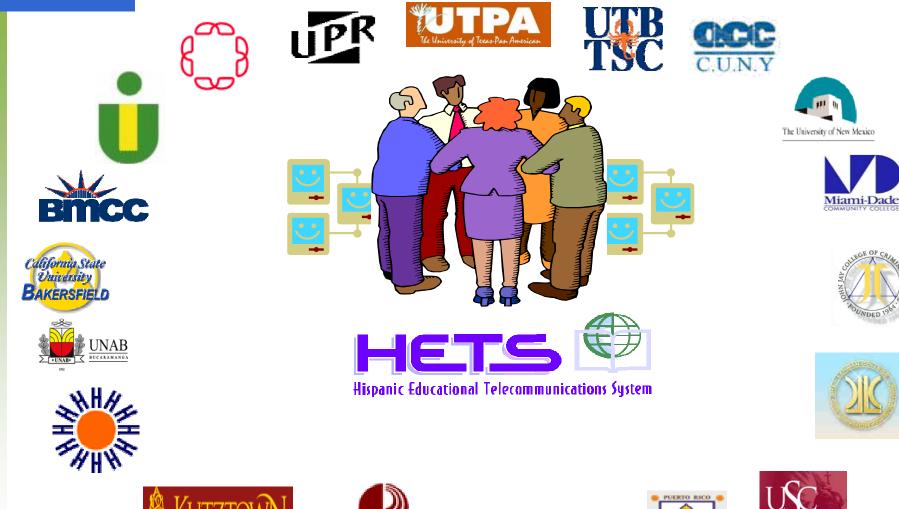
***22 Member Institutions**

- US: CA TX, NM, NY, NJ, PA, FL,
- Puerto Rico
- Colombia





Members











GRADO CORAZÓ

Historical Background

1993-95 Inception 1995-98 Consortium Type I 1998-02 Consortium Type II 2002-05 Consortium Type III

Mid 90's – Inception & capacity building

- 1993 Founded by seven universities & colleges in the US and PR
- Widen access of Latino students to higher education distance learning
- 1995 Funds from the U.S. Department of Commerce
- Satellite network and 9 electronic classrooms: exchange academic offerings

Late 1990's – Organization & experimentation

- Response to technological trends in distance education
- Central office and staff
- Vision and efforts toward Internet use
- New funding for innovative project LAAP_FIPSE grant

✤ 2000 – 2005 – Consolidation & expansion

- Funding support from FIPSE
- Virtual Plaza project and academic collaboration







Turning Point The LAAP Project (1998-2004)

Learning Anytime Anywhere Partnerships

Program

Funding for Online Courses

THE VIRTUAL

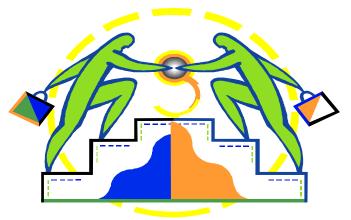
Faculty Online Training e-Mentoring Program **Portal :** Virtual community for learning, collaboration and support

Online Learning Collaboration Initiatives Program



Thinking About Collaboration

Development of individual online courses at member institutions, with HETS-LAAP funds, was not necessarily the most effective strategy to increasing distance learning options for students.



Inter-institutional collaboration: HETS members could create complete online programs of major benefit to Hispanic learners' needs and market demands.

Online Learning Collaboration Initiatives

Partnership initiatives among member institutions to create unique joint online minors, continuing education certificates and professional programs.



Respond to HETS's strategic objectives:

- Encourage and support faculty networking, training, and collaboration for distance learning across member institutions.
- Expand member institutions' interconnection capabilities for networking and collaboration.

Program Objectives

Academic Collaboration

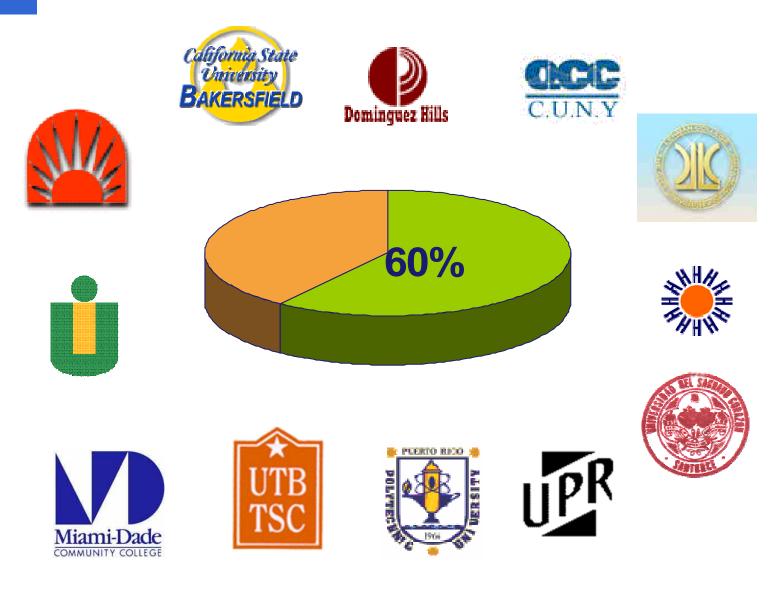


Online Learning & Student Support

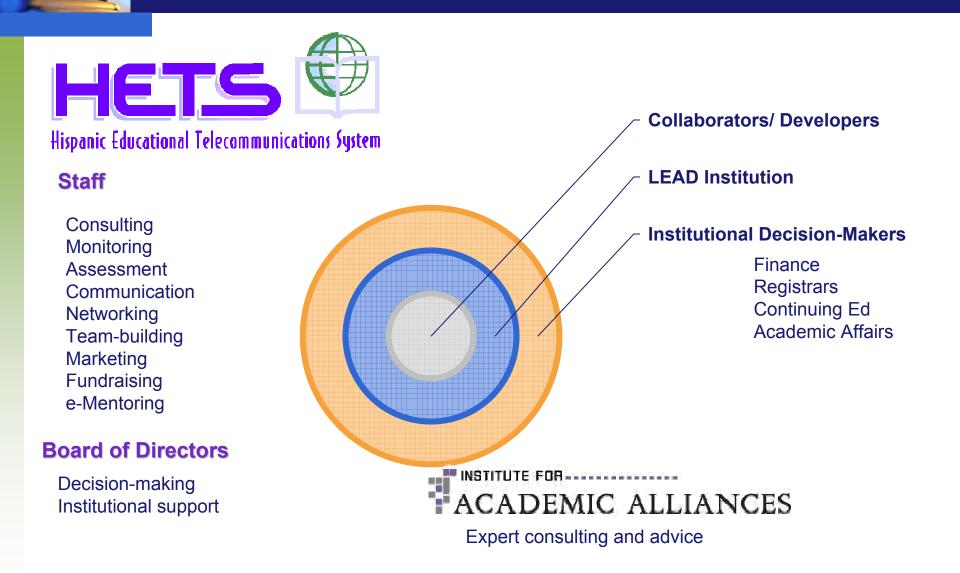
- Expand distance learning opportunities for Hispanic learners.
- Create new joint online academic programs and services that respond to their needs.
- Allow colleges to develop cost efficient alternatives to help increase their educational offerings.
- Encourage and support faculty networking, training and collaboration for distance learning across member institutions.
- Widen the online program offerings targeted to Hispanic students and professional at the national level.

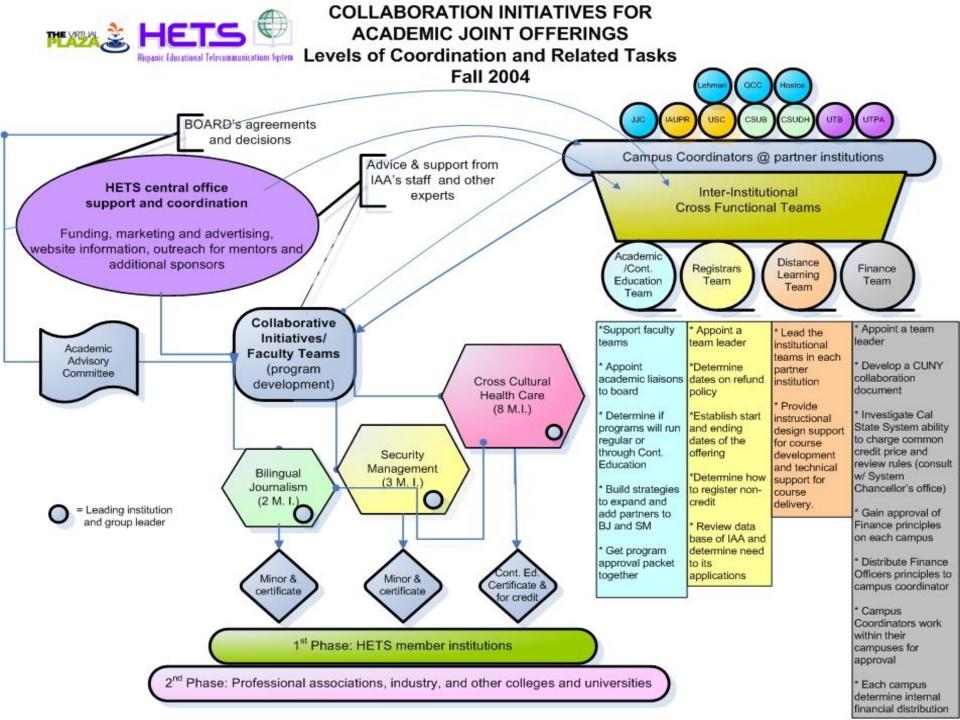


Collaboration Partners

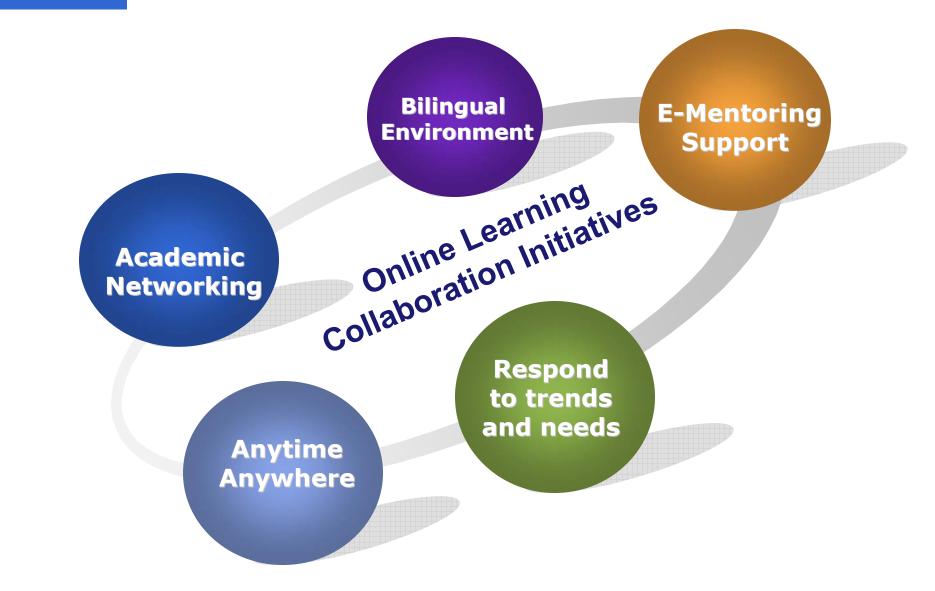


Collaboration Structure

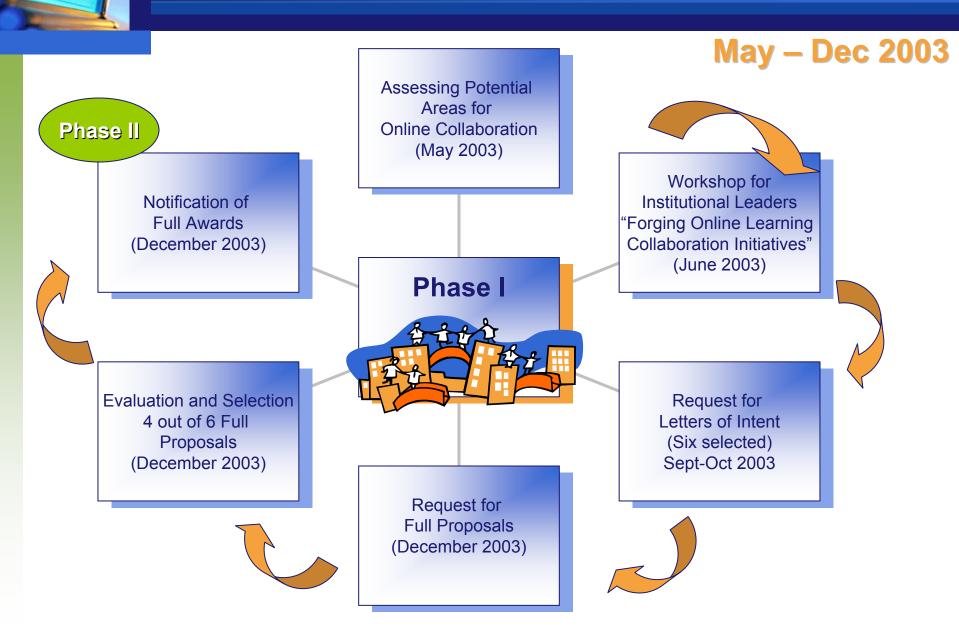




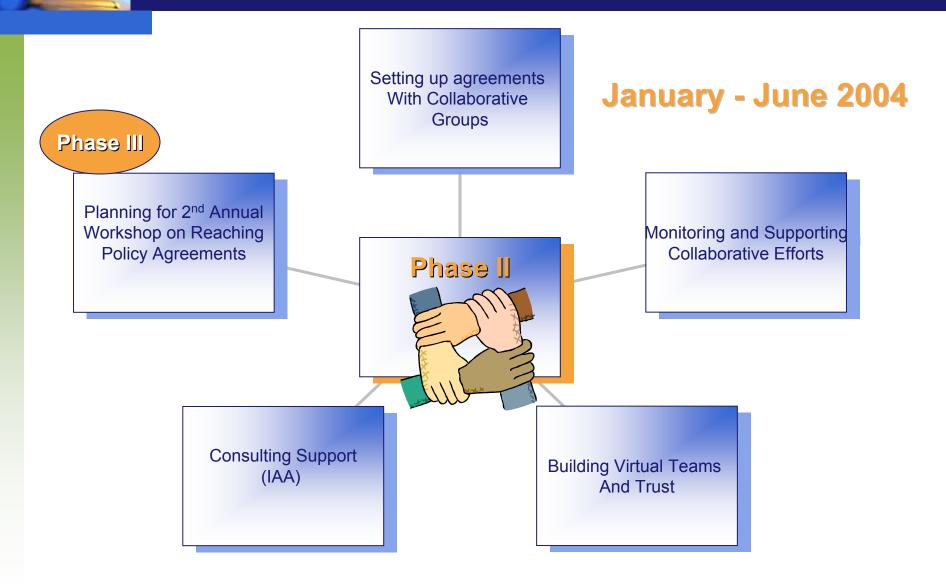
HETS Collaboration Attributes



Forging the Collaboration Process

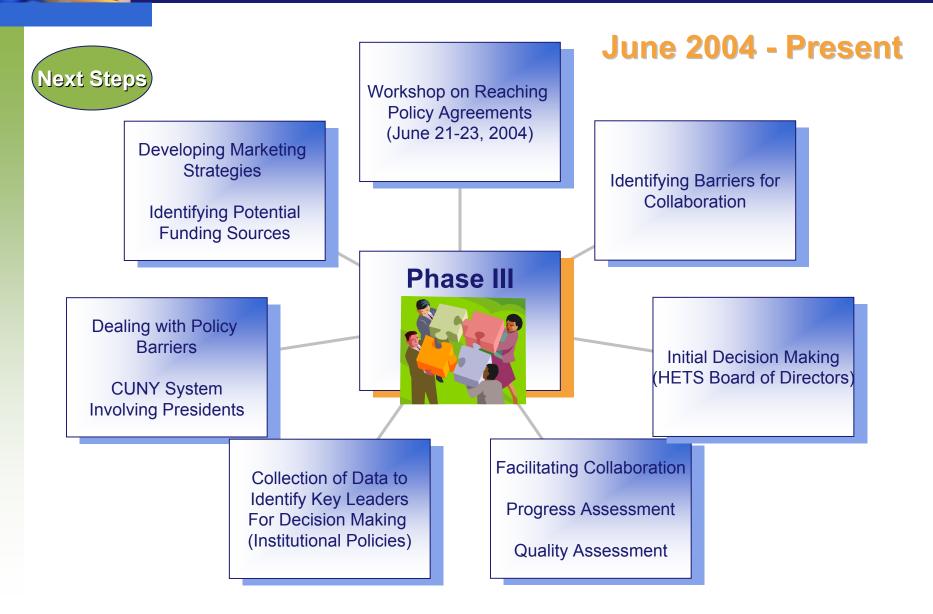


Facilitating Team-Building for Curriculum Development



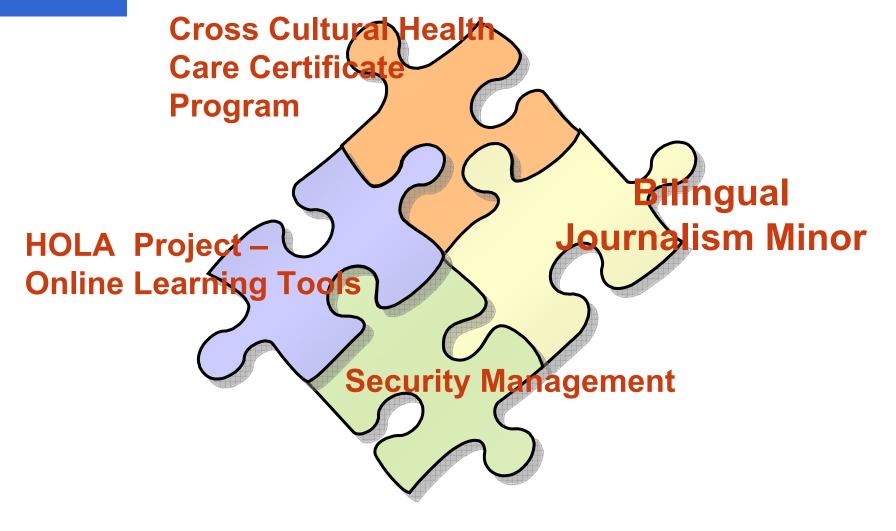


Seeking Institutional Support for Program Launch





Four Online Learning Collaboration Initiatives





A HETS Online Learning Collaboration Initiative

Accomplishments

- 8 out of 9 modules being completed
- Meetings between faculty and administrators to discuss policy issues
- Conversations with CUNY on policy agreements needed and how to make it work

<u>Challenges</u>

- Program level
- Online Module definition
- Not enough capacity to satisfy demand
- Costing model did not work for all
- Learning assessment for each module
- Officers skeptical about the economic viability of Continuing Education offering

- Completion of some online modules
- Benchmarking analysis on pricing
- Cross-institutional agreements on pricing, program level, credit transfers, cross-registration, and certification
- Tuition waiver contract with CUNY
- Adapt online modules to selected program level
- Establish marketing agreements among institutions
- Designate a campus coordinator to assist with program inquiries, registration, accounts payable, and revenue sharing

Security Management Program

Accomplishments

- All 6 courses completed
- Packet for program approval
- Involvement of administrators
- Collaboration from administrators to negotiate agreements with CUNY
- Mentor and Advisory Board contacts
- •Decision to make program a for-credit certificate

<u>Challenges</u>

- No funding available for translations
 Assuring all Spanish-speaking faculty can deliver the course in English
- Cross-institutional agreements on pricing, registration, delivery, degree-granting, credit transfers
- Access to CUNY databases

- Seek institutions' approval of all courses and the for-credit certificate
- Decisions on pricing, registration, credit transfer, delivery, certificate issuing
- Sign articulation agreement
- Delivery schedule
- Agreements on marketing strategies within and beyond institutions
- Designate a campus coordinator to assist with program inquiries, registration, accounts payable, and revenue sharing



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Bilingual Journalism Program

Accomplishments

- Completion of five online courses
- Access to course enrollment system at USH and Lehman
- Mutual offering of the first two courses

<u>Challenges</u>

- Policy agreements to make offer work and be delivered as a program
- Communication barriers among collaborators
- Feasibility and interest in this twoinstitution model
- Making program available to other member institutions

- Evaluation of process
- Sign articulation agreement
- Establish long term delivery schedule
- Establish agreements on marketing strategies within and beyond institutions
- Designate a campus coordinator to assist with program inquiries, registration, accounts payable, and revenue sharing





Project HOLA Online Learning Tools

Accomplishments

- 6 out of 7 learning objects were produced and were uploaded in the HETS site
- Developed standards and review guidelines for the creation of other learning objects
- Worked effectively as a virtual team to coordinate a joint initiative

Challenges**

• Distance communication produced delays in work completion

**The success of this initiative is mainly due to the fact that this project does not need articulation agreements in order to be delivered.

- Establish strategies to encourage the creation of more learning objects to nurture students' resources
- Involve more member institutions to share and place their online learning objects in the repository



Steps that were Required

Funding Support e-Mentoring

Marketing and seeking funds

Building Alliances With Corporations and Professional Organizations

Finding Solutions for Pricing and Enrollment

Writing Memoranda of Understandings

Developing Policy Agreements

Building Cross-Institutional Teams

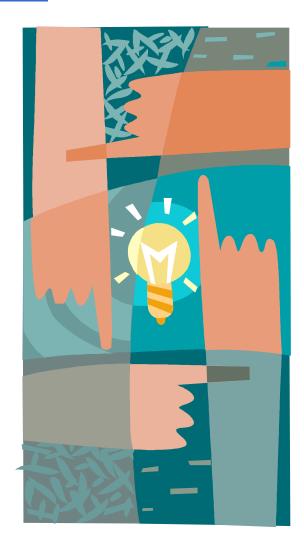


Characteristics of HETS Collaborative Initiatives

- Face to face meetings
- Commitment to each other as well as the project
- Spirit of cooperation
- Virtual team building and communication
- Willingness to work above contractual commitment
- Experienced educators and administrators
- Institutional and HETS support



Greatest Challenges



- Numbers of institutions participating
- Turn over in faculty members participating
- Distance in itself
- Competing time commitments
- Funding and contractual agreements

Inter-institutional Challenges

Public vs. Private institutions

- Student Readiness and access issues
 - Assessment and Placement of Students
 - Language Proficiency
 - Online computer proficiency
- Registration of students
 - Tuition- Need for common tuition structure
 - Calendar
- Delivery of online courses
 - Access to compatible electronic platform
 - Credit transfer
- Faculty issues
 - Incentives
 - Union contracts
 - Workload issues

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Related Accomplishments

- Networked faculty, leaders, staff, professionals, and students
- HETS moved from a Type 1 to a Type 3 Consortium
- Enhanced relationships with corporate, non-profit, and funding organizations
- Raised level of awareness and support for collaborative distance learning within institutional leadership
- Increased HETS visibility and credibility
- Pushed institutions with online experience to new levels of cross-institutional collaboration

Major Challenges HETS faced

- Several autonomous complex programs
- Complex implementation, management, and technical scopes
- Web technology advancements

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- Many institutional policy barriers to overcome
- Great reliance on volunteer work from faculty and staff
- HETS had to double its efforts to improve regional and local participation of members
- Limited human resources
- Nature of the Consortium (varied institutions)
- Broad project expectations

Lessons Learned (A)

- Perform assessment before establishing project goals
- Project was too broad and complicated to be directed and implemented by a small office with few resources
- Development of online resources for faculty and students is a simpler and more viable way than developing online shared programs (i.e. success of Project HOLA)
- It is vital to have campus coordinators committed to the collaboration projects
- Need to structure several outcomes of income and funding resources

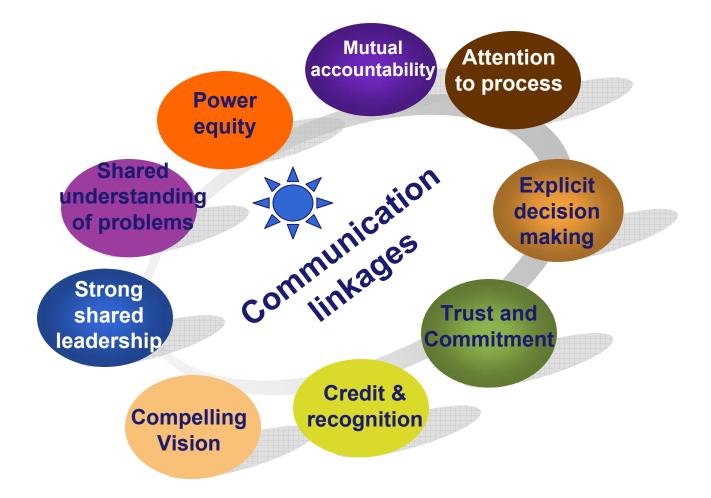


Lessons Learned (B)

- Establish administrative and policy agreements for online shared programs before hand
- Involve all key members in the process
- Designate campus coordinators for the online programs
- Pay continuous attention to the collaboration process
- Insure and support constant communication
- Anticipate economic viability of your participating institutions for program delivery
- Involve more faculty to deliver more sessions (responding to demand)

Collaboration Principles

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Gracias! Thank you!

Questions and Comments



Hispanic Educational Telecommunications System



- Involving key players
- Ensuring that collaborative leadership is visionary, willing to take risks
- Establishing a shared vision
- Building ownership at all levels
- Establishing communication and decision-making processes
- Institutionalizing change

Characteristics of true partnerships

- Shared authority
- Joint investment of resources and reputation
- Development of a new structure
- Comprehensive planning
- Detailed communication strategies
- Distribution of power
- Shared liability, risk taking, accountability and rewards