



PEN-International Goals

- Improve Teaching, Learning and Curriculum Development
- Increase the Application of Technology to Teaching and Learning
- Expand Career Education Opportunities for Deaf and Hard-Of-Hearing People Around the World



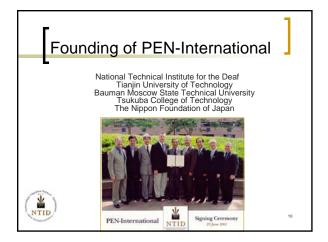


Implementation Strategy

- Training & Faculty Development
- Establishment of Multimedia
 Computer Centers
- Online and WWW Resources
- Evaluation & Research







PEN- Partners NTID (USA) Tsukuba College of Technology (Japan) Tianjin University of Technology (China) Beijing Union University (China) Changchun University (China) College of St. Benilde (Philippines) Ratchasuda College (Thailand) Bauman Moscow State Tech University (Russia) Charles University (Czech Republic)

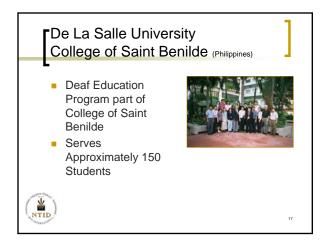


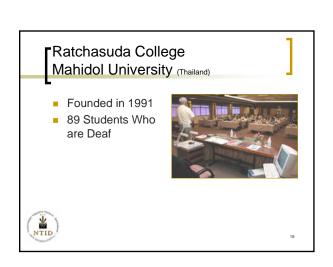












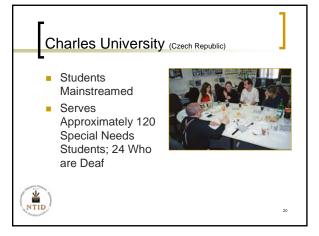
Bauman Moscow State Technical University (Russia)

- Deafness Center Started in 1990
- Students Mainstreamed
- Serves Approximately 250 Students











Training & Faculty Development

- Needs Assessment
- Objective-based Workshops
- **Teachers Sharing** with Teachers
- Formative & Summative Evaluation





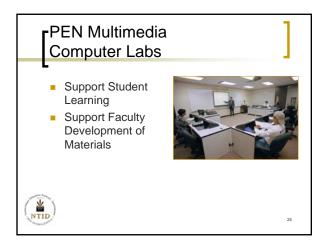
Recent Workshop Titles

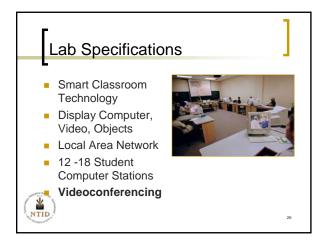
- Counseling Students
- Instructional Technology & Deaf Education
- Student Interaction in the Classroom
- Working with Interpreters in the
- Working with Employers and Cooperative Education

Faculty Development – Recent Accomplishments

- Instructional Technology Symposium, NTID, June 2003 All Partners (20)
- Training at NTID, Feb & Oct, 2003, Nov 2004 All China Partners (15)
- Employment Seminars at NTID and CSB, Mar & Sep, 2003 Philippines (43)
- Instructional Technology and Deaf Education, Feb 2004, Thailand (18)
- Ongoing Videoconference Training in Japan, (60)
- PEPNet Conference, Apr 2004, All Partners (22) Mathematics Workshop in Changchun China, Jun 2004, (35)

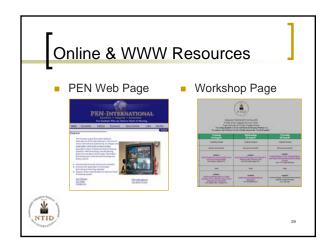


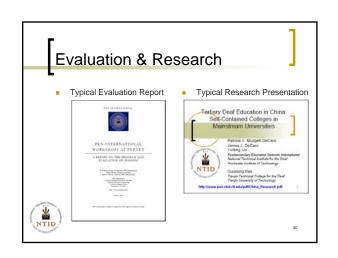
























Three Events During End of June 2005

- Instructional Technology Symposium
- English Conference (Planned)
- Cochlear Implant Conference (Proposed)



37