

NH Statewide Educational Technology Council

Meeting Agenda

Date: October 1, 2003

Time: 10:00 AM to 3:00 PM

Location: North Country Education Services, Gorham

10:00	Cathy Higgins: Welcome and Introductions
10:15	All: Discussion of the role of the Council
	State Ed Tech Plan Goal 1 – Access to information technology (Analysis of data from annual school tech surveys)
10:30	Facilitated by OET Staff: The Council will look at current access in each region with regard to <i>Technology Foundations</i> , (computers, tech tools, software, etc.) and discuss current strengths and weaknesses.
11:00	Facilitated by OET Staff: The Council will look at the current status in each region with regard to <i>Connectivity</i> , (bandwidth, LANs, videoconferencing, community access, etc.) and discuss current strengths and weaknesses.
11:30	All: The Council will recommend Action Steps to address this goal.
12:00	Lunch
	State Ed Tech Plan Goal 3 – Student Technology and Info Literacy Skills (Analysis of data from annual school tech surveys)
12:15	Dan Cherry, SALT Program Coordinator, will review State Results of the
	LoTi Survey and the significance of LoTi Levels to achieve this goal.
12:45	
12:45 1:15	LoTi Survey and the significance of LoTi Levels to achieve this goal. Kevin Shyne, School-to-Work GIS Consultant and Margaret Heaney, Professor of Geographic Information Systems, NHCTC-Berlin, will introduce Geographical Information Systems (GIS) software and
	LoTi Survey and the significance of LoTi Levels to achieve this goal. Kevin Shyne, School-to-Work GIS Consultant and Margaret Heaney, Professor of Geographic Information Systems, NHCTC-Berlin, will introduce Geographical Information Systems (GIS) software and provide examples of its use by students in NH schools. Facilitated by OET Staff: The Council will look at the current status in each region with regard to implementation of Student Technology
1:15	LoTi Survey and the significance of LoTi Levels to achieve this goal. Kevin Shyne, School-to-Work GIS Consultant and Margaret Heaney, Professor of Geographic Information Systems, NHCTC-Berlin, will introduce Geographical Information Systems (GIS) software and provide examples of its use by students in NH schools. Facilitated by OET Staff: The Council will look at the current status in each region with regard to implementation of Student Technology Standards and Instructional Opportunities.