

**Kentucky Internet2 Group Meeting**  
**December 7, 2006, 1:30 – 2:30 PM**  
**CPE Conference Room A, Frankfort, KY**

**PRESENT:** Charlene Davis (KDLA), Enid Wohlstein (KYVU/VL), Ann Riggs (Education), Al Lind (CPE), Mike Clark (KET), Michael Hayden (Windstream), Richard Taylor (Windstream), Tim Smith (Frankfort Independent), Candy Zaluski (Fayette Co. PS), Myk Garn (CPE), Rick Chlopan (KCTCS), Phil Duvall (KCTCS), Tad Pedigo (UK), Sandy Cook (KCTCS), Sheri Rose (BellSouth), Rex Stidham (UK), Margaret Omlor (Scott Co. HS), Heather Gate (ConnectKY), Paige Sexton (KDLA), Michael Providenti (NKU via ITV), Miko Pattie (CPE)

1. KEN Update – Ann Riggs

The pilots for January are on target. There will be 92 sites up by June 30, 2007. Ann reported that the KEN project manager selection is in process. The Applications Subcommittee is collecting data on KEN applications to finalize the application matrix. There is a budget request for the I2 initiative.

2. Kentucky Internet2 Day : Lessons Learned and Follow-ups

2.1. The group feels that it was a success with ragged edges. It stirred up interest.

2.2. Lessons learned:

We will need to have a have an I2 videoconferencing group that can work on best practices on hardware and software. Tim will work on this.

3. Awareness Campaign Framework

3.1. We will take I2 events to existing conferences where our target audience is. For K12, the KY Teaching and Learning Conference in March is the conference to target. For postsecondary, the May Faculty Development Conference and the October KHECC conference are the two to target.

3.2. We need a poster child for postsecondary as we have Tim Smith as our K12 poster child.

3.3. We need to bring awareness to discipline-based user groups.

3.4. 2010 Equestrian Event in Lexington Horse Park can provide us an opportunity to sell Kentucky using I2. Miko is working on this.

3.5. There is discussion about hosting an Internet2 national conference. Miko will follow up to see if it's feasible.

4. Kentucky State University gets connected December 6, 2006. This concludes the postsecondary institutions' connectivity to I2 using KPEN.