Summary

(T10D)

I Can SEE What you HEAR!

Pat Billies

Deaf and hard of hearing students in postsecondary education present challenges for the service provider. Finding interpreters and notetakers many times can be very challenging. This session will present emerging technologies that can be employed to meet the needs of deaf and hard of hearing students.

Classroom access technology to be discussed include speech to text technologies such as voice recognition for notetaking and various systems of speech to print technologies such as Realtime Captioning and C-Print. Video remote interpreting will also be discussed as an option to traditional "live" interpreting.

Outside of class, students who are deaf or hard of hearing require communications access as well. This presentation will focus on wireless technologies, video relay interpreting, and Internet-based systems for communicating outside of the classroom. Resources for post-production captioning of video will be provided as well as for all technologies discussed.