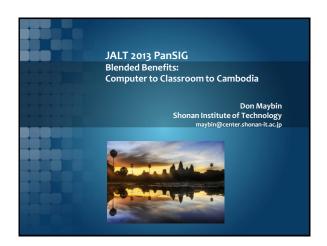
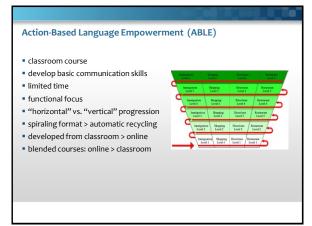
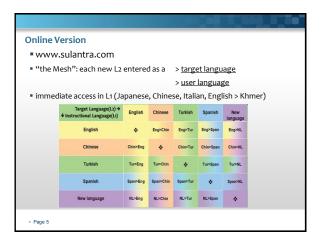
Maybin, Don (2013) Blended Benefits: Computer to Classroom to Cambodia. In: Reinelt, R. (ed.) (2013) JALT OLE Spring 2013 Compendium compiled for OLE by Rudolf Reinelt Research Laboratory, Ehime University, Matsuyama, Japan, p. 27 – 28.

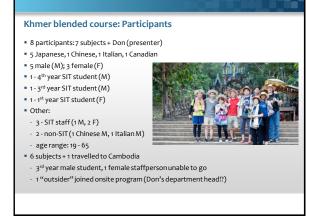
JALT 2013 PanSIG Blended Benefits: Computer to Classroom to Cambodia Don Maybin Shonan Institute of Technology maybin@center.shonanit.ac.jp

The following is an abbreviated version of the presenter's PowerPoint used to explain his research to the Lifelong Language Learning SIG during JALT's PanSIG Conference held in May, 2013 in Nagoya. The presenter described the training process for a "blended" course in Khmer with an initial online training component followed by classroom training, as well as subsequent onsite testing in Cambodia. The goal of the research was to confirm the participants' ability to apply the target language in situ after a limited amount of training, as well as identify possible benefits derived from this type of blended training. One of the course participants, Yoh, a Chinese systems engineer and absolute beginner in the target language, also joined the presentation. He demonstrated the training approach using his dialect of Sechuanese then answered audience questions concerning his own experiences as a learner in the Khmer program.



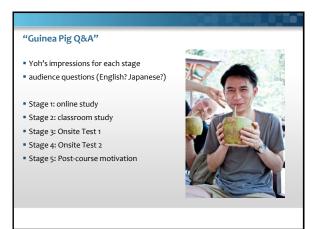














Training Demonstration

systems engineer

target language only

- listen, don't repeat

[limited speaking?] short Q&A about training session

spoken at normal speed

T with S's / items in order (3 times) S's without T / items in order (3 times?)

orientation

Yoh