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GLOBAL DIGITAL SNAPSHOT

A SNAPSHOT OF THE WORLD'S KEY DIGITAL STATISTICAL INDICATORS

TOTAL **POPULATION**

ACTIVE INTERNET USERS

ACTIVE SOCIAL MEDIA ACCOUNTS

UNIOUE **MOBILE USERS**

ACTIVE MOBILE SOCIAL ACCOUNTS











7.210 **BILLION**

3.010 **BILLION**

2.078 BILLION

3.649 **BILLION**

1.685 **BILLION**

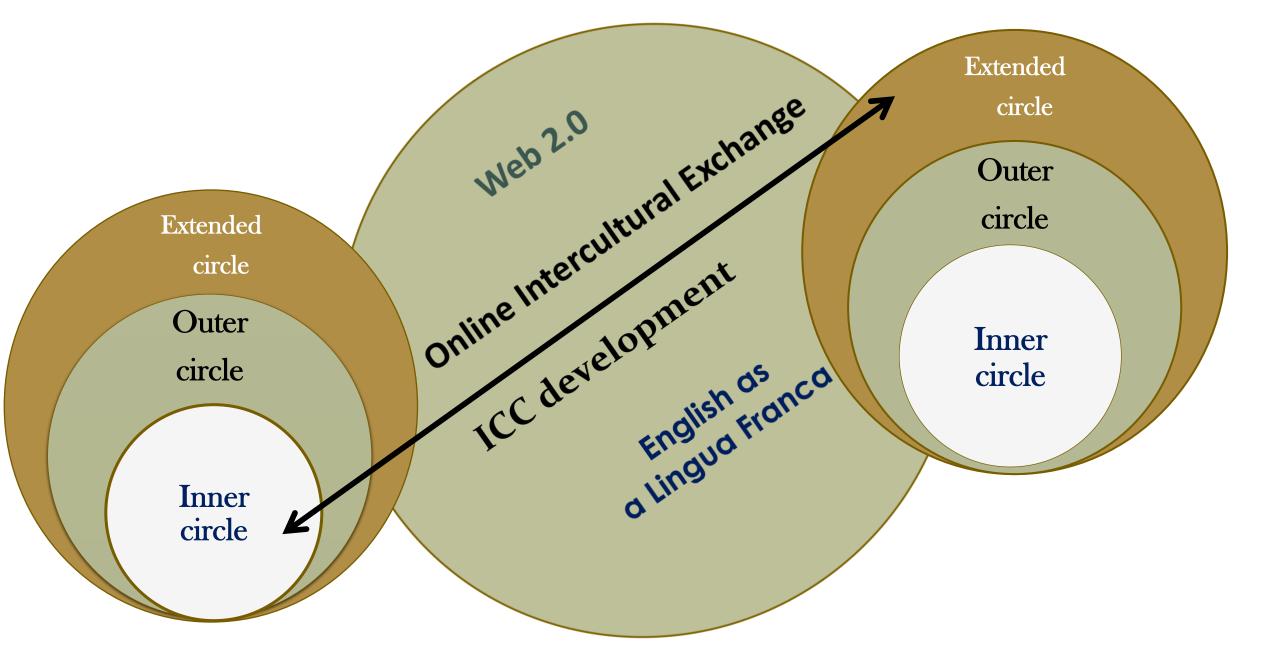
URBANISATION: 53%

PENETRATION: 42%

PENETRATION: 29%

PENETRATION: 51%

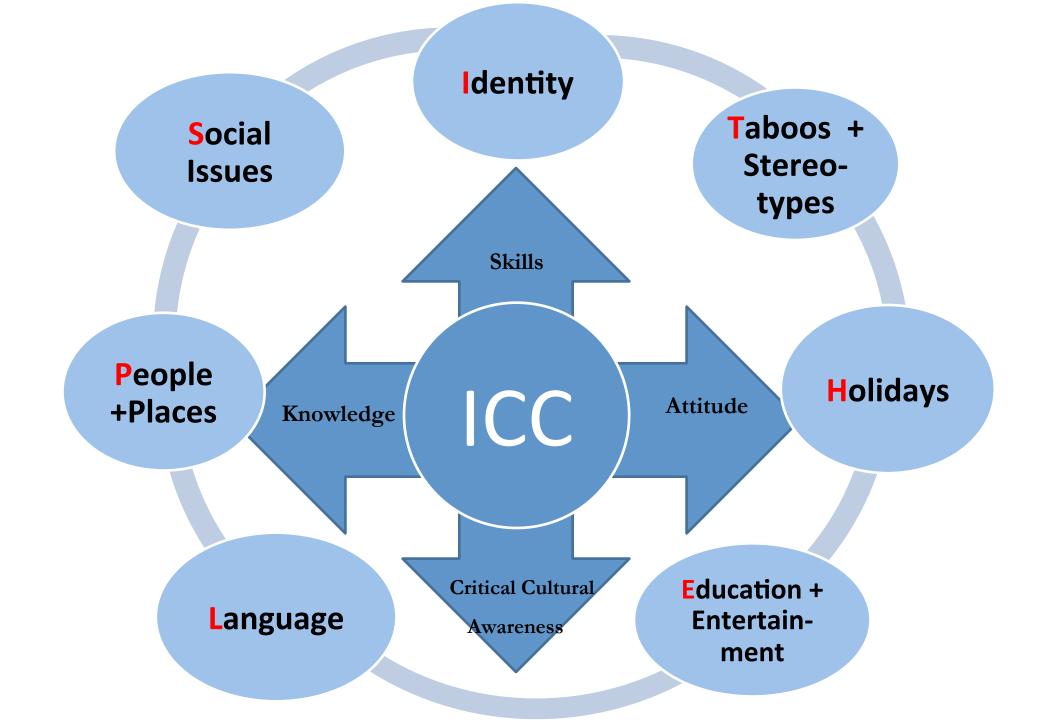
PENETRATION: 23%



Adapted Model from Kachru's (1985) circles of Englishes

- ° It is not just a matter of using the technologies for the sake of application; rather wisdom is needed to design applicable learning activities (Garrison & Anderson, 2003).
- ° "Even when teachers do believe that technology has empowering potential, they do not always know how to make this happen in the classroom" (Egbert, Paulus & Nakamichi, 2002, p.3).
- ° "Proficiency-oriented foreign language teaching that fosters effective communication has to take place in a culturally rich environment" (Dubreil, 2006, p. 237).

→ Language and culture are inseparable



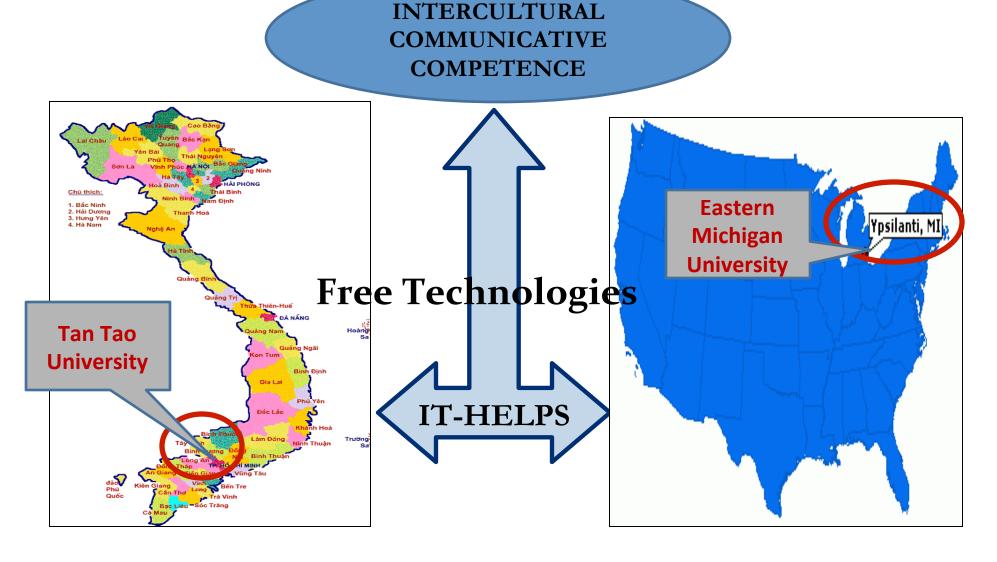
IT-HELPS Activities

- **★** Week 1: Self-Introduction videos + Video conference (YouTube, Webs, Skype)
- **❖** Week 2: Discussion Forum (Webs)
- ❖ Week 3: Group project screen-casts + Discussion (Webs, Email, Jing, Dropbox, ThinkFree, Google Docs)
- **❖ Week 4:** Movie reflection + Discussion (YouTube, Webs)
- ❖ Week 5: Language attempt videos + Discussion (YouTube, Webs)
- *Week 6: Articles about local places + typical cultural features (Webs, Google Docs, Jing, PodOmatic)
- **❖** Week 7: Videos about social issues +discussion (YouTube, Webs)

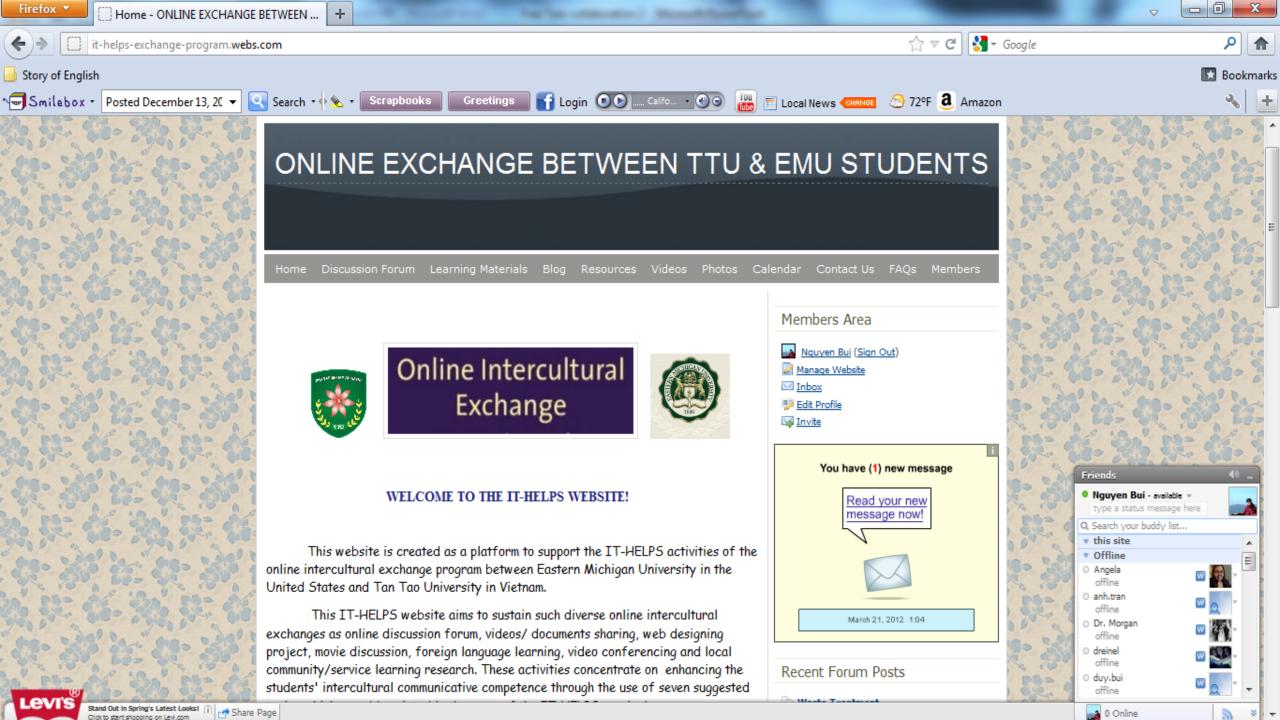
IT-HELPS Objectives

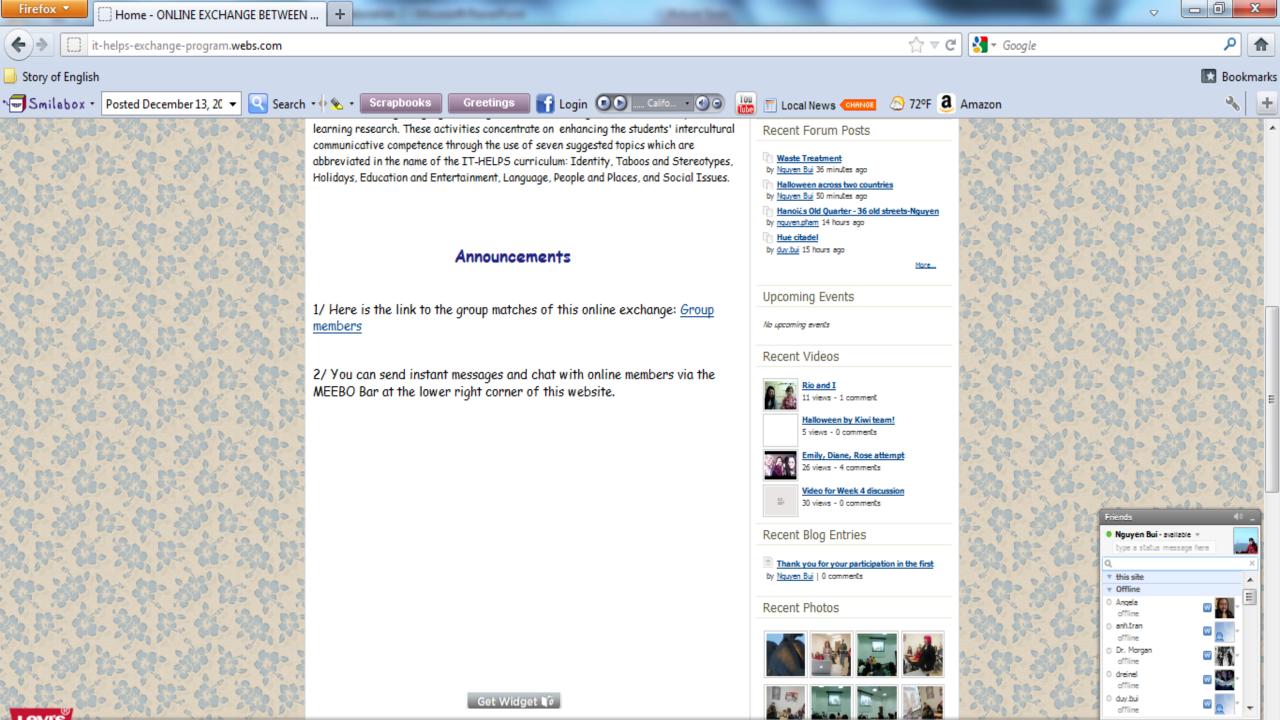
°To foster participants' intercultural communicative competence

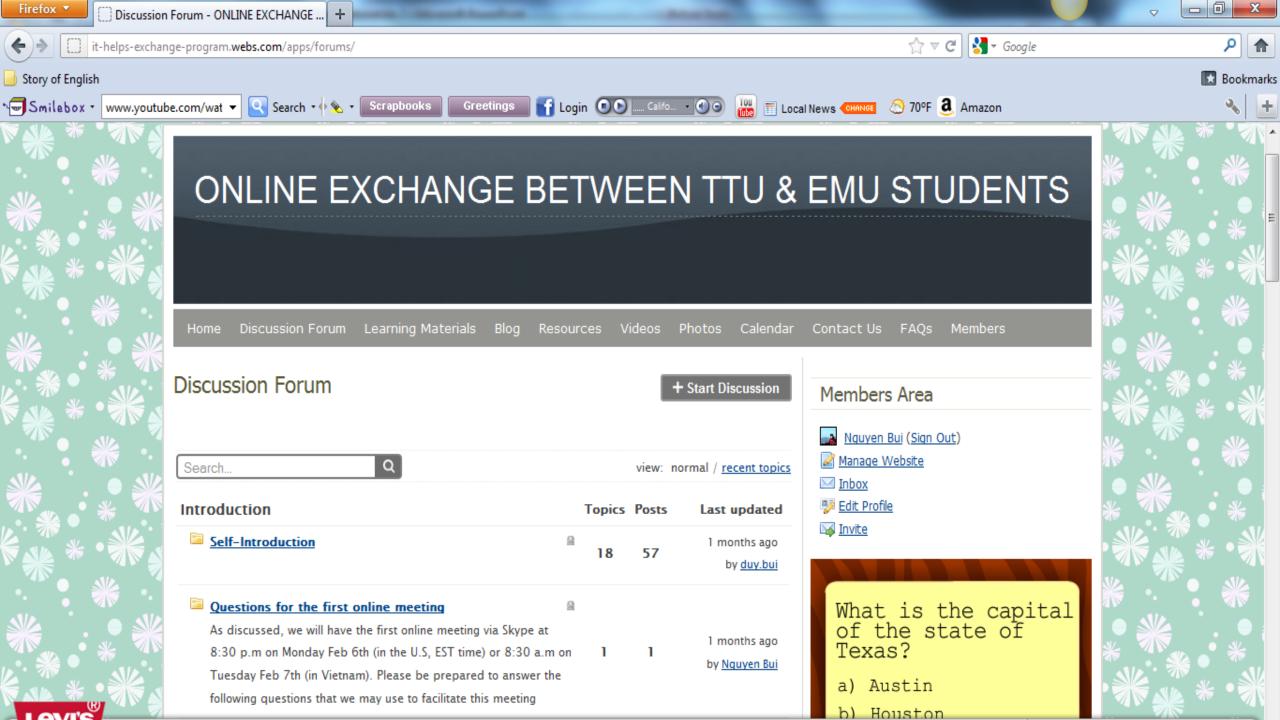
° To effectively utilize digital technologies, especially Web 2.0 technologies, for international communication

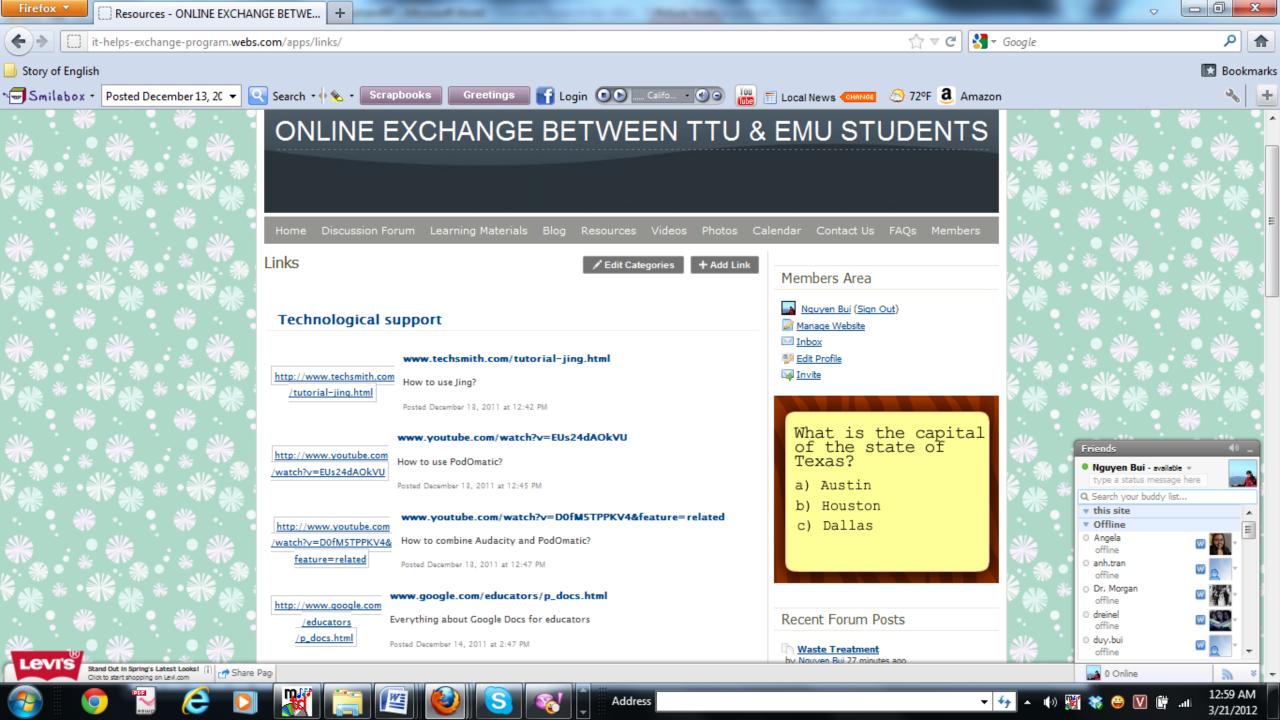


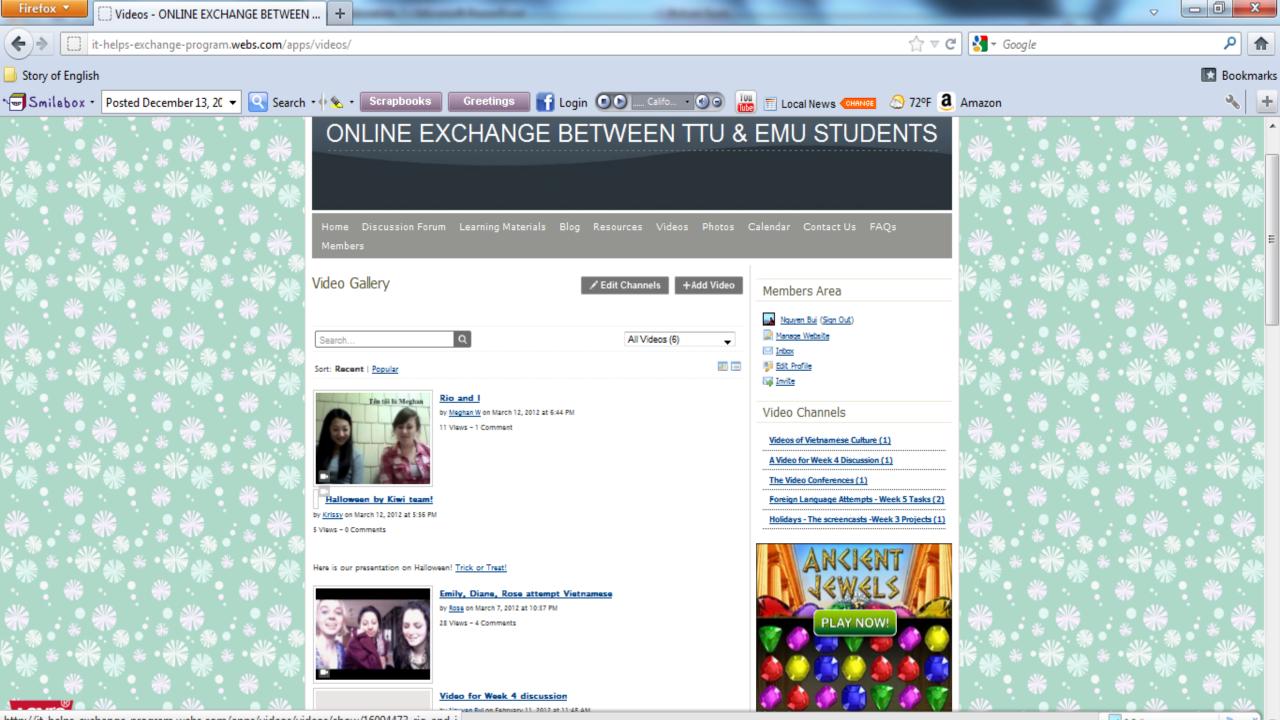
http://it-helps-exchange-program.webs.com

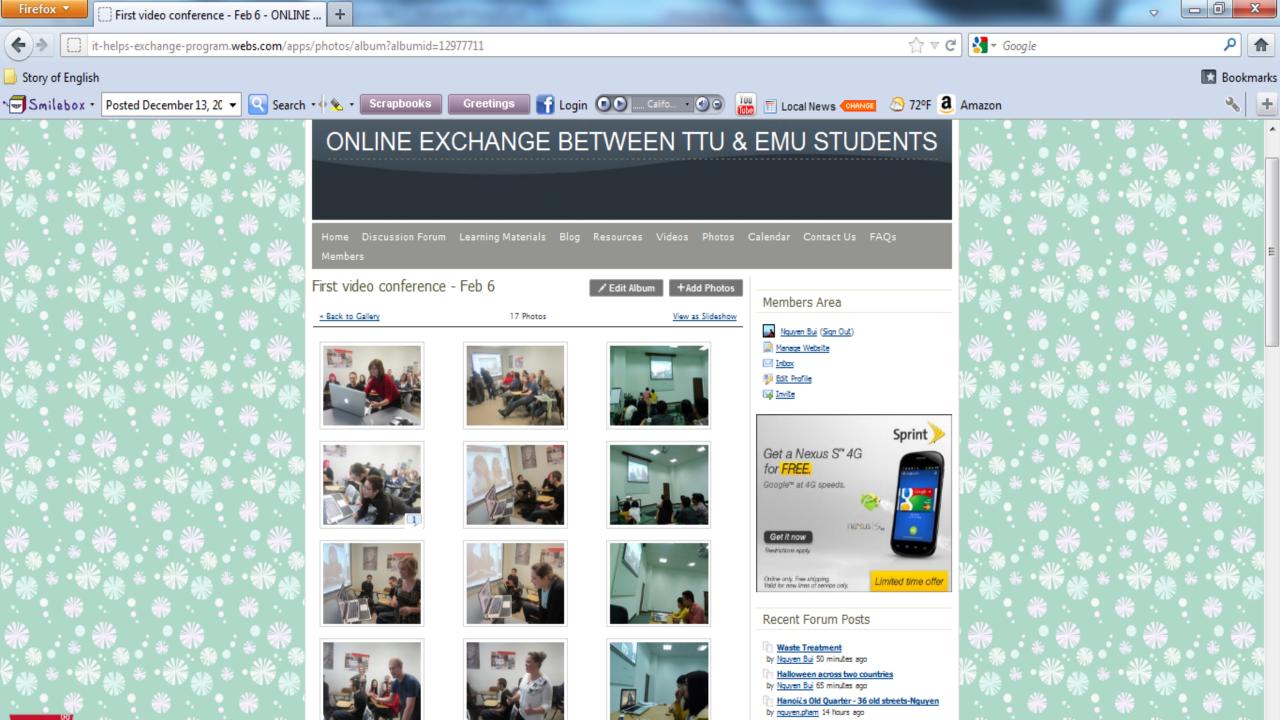


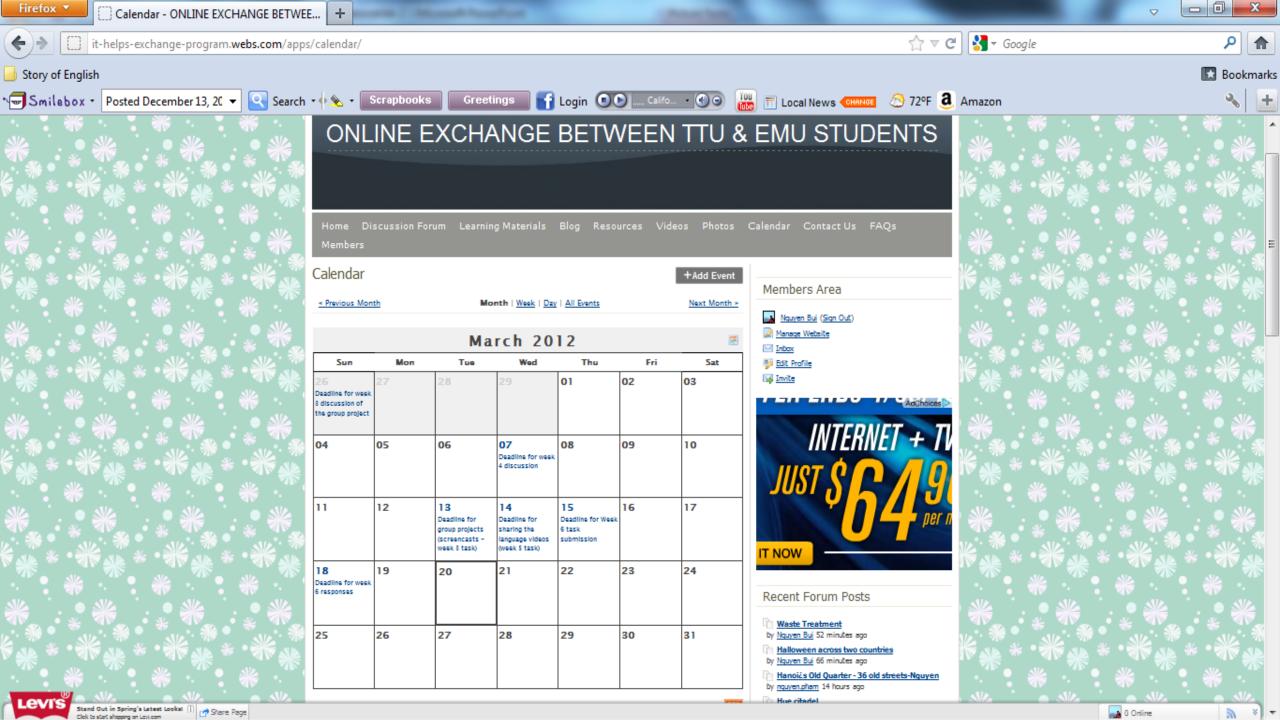


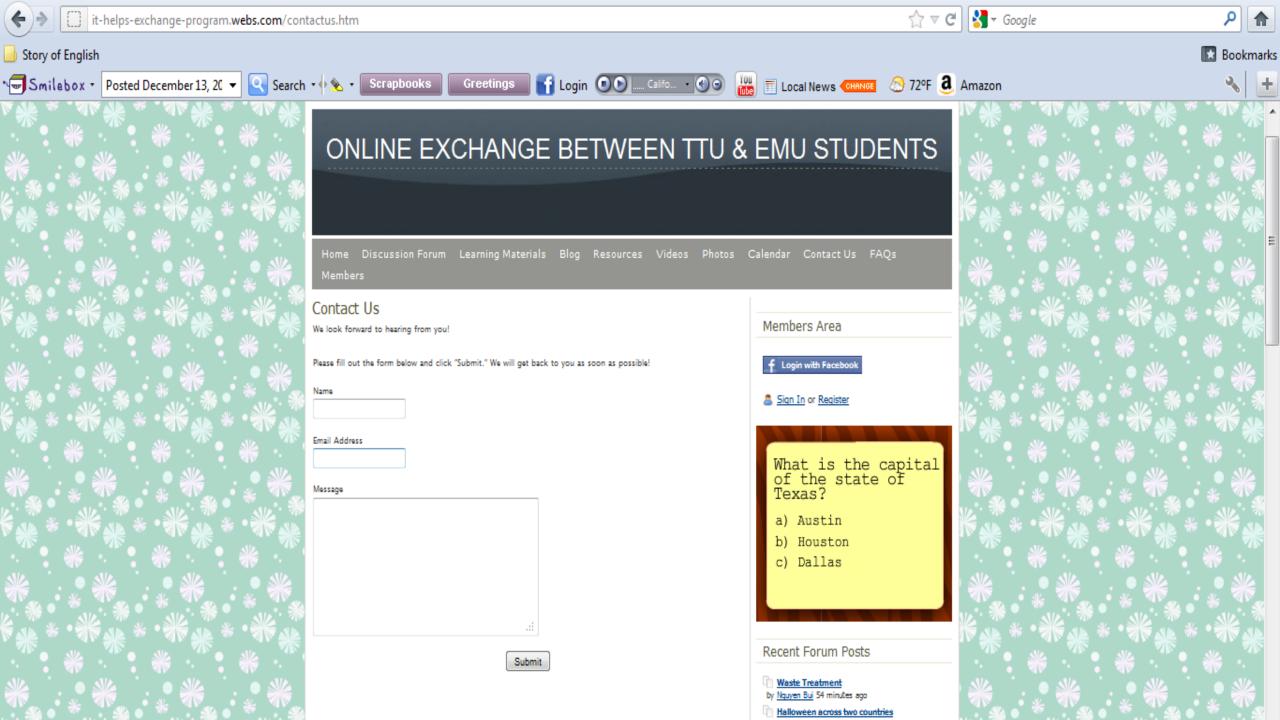


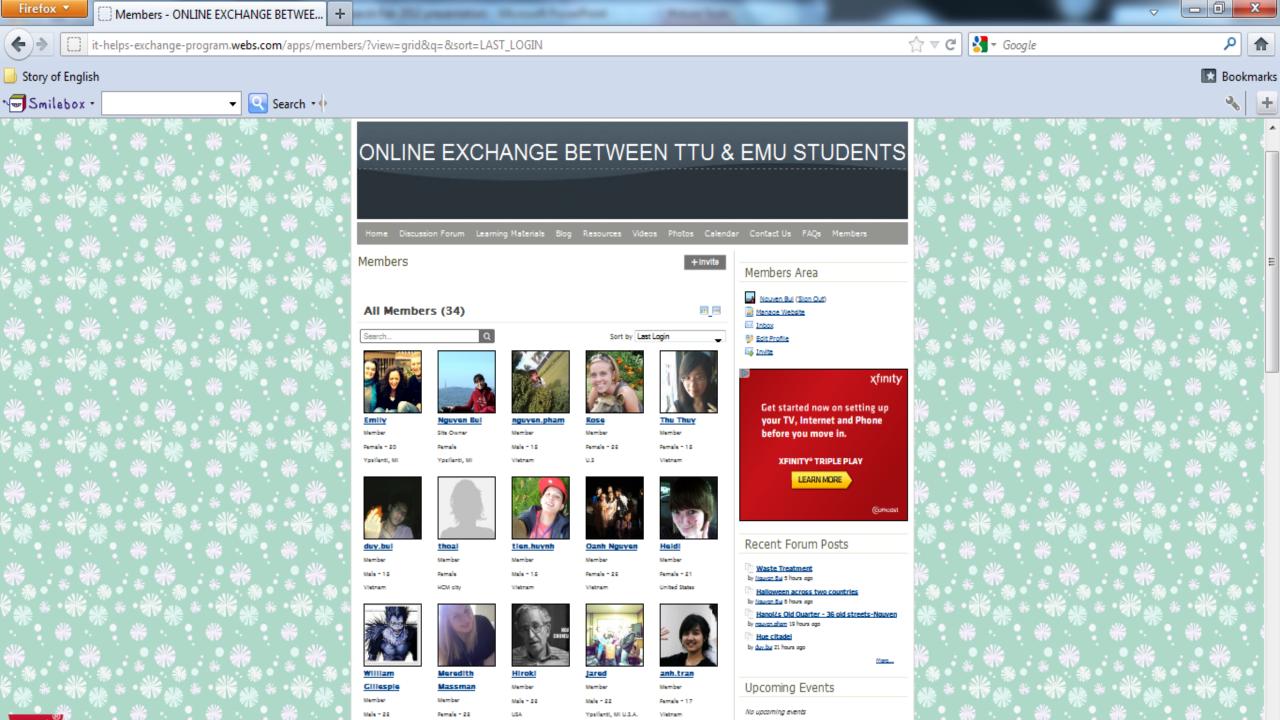


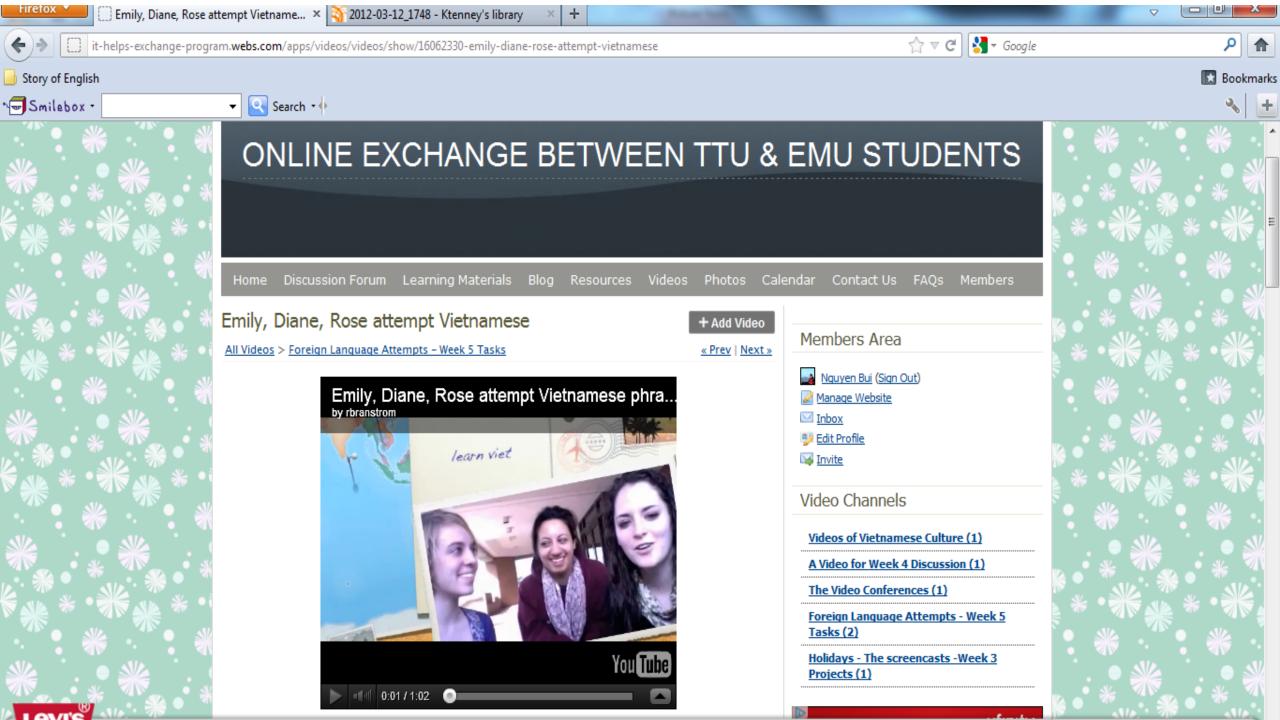












Free Tools for Online Collaboration

- 1/Webs
- 2/Jing
- 3/ PodOmatic
- 4/ DropBox
- 5/ ThinkFree
- 6/ Skype

Webs (www.webs.com)

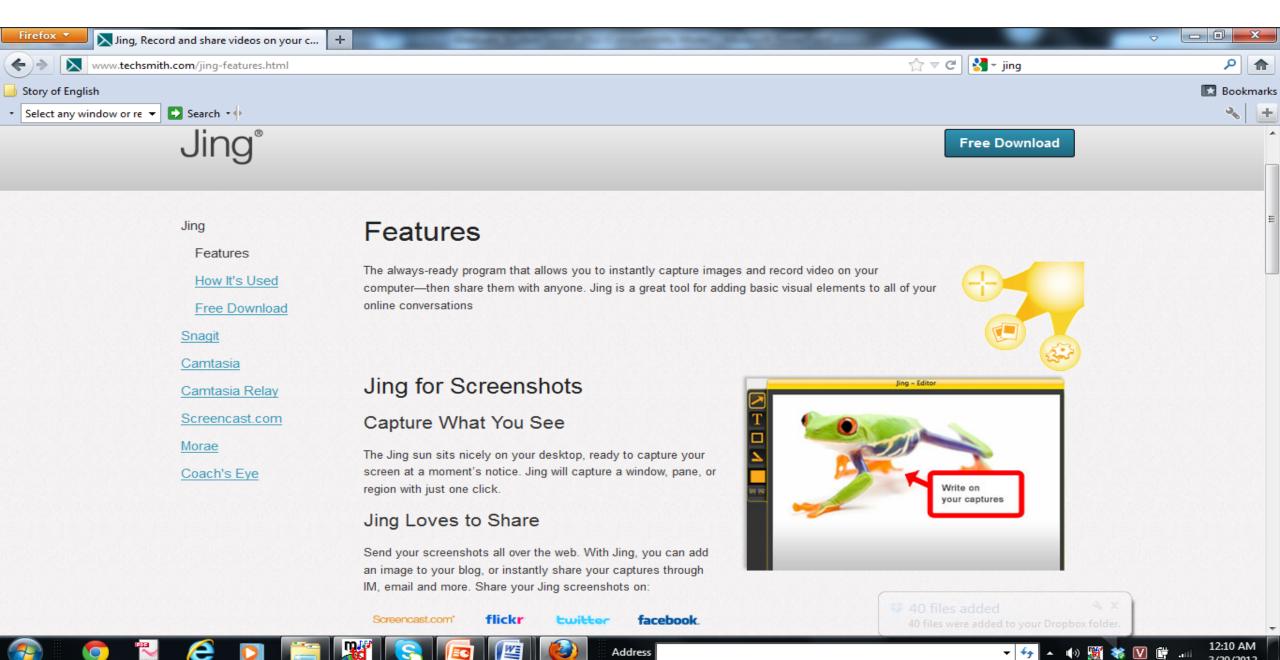
http://it-helps-exchange-program.webs.com



The Most Popular Solution to Create a Free Website

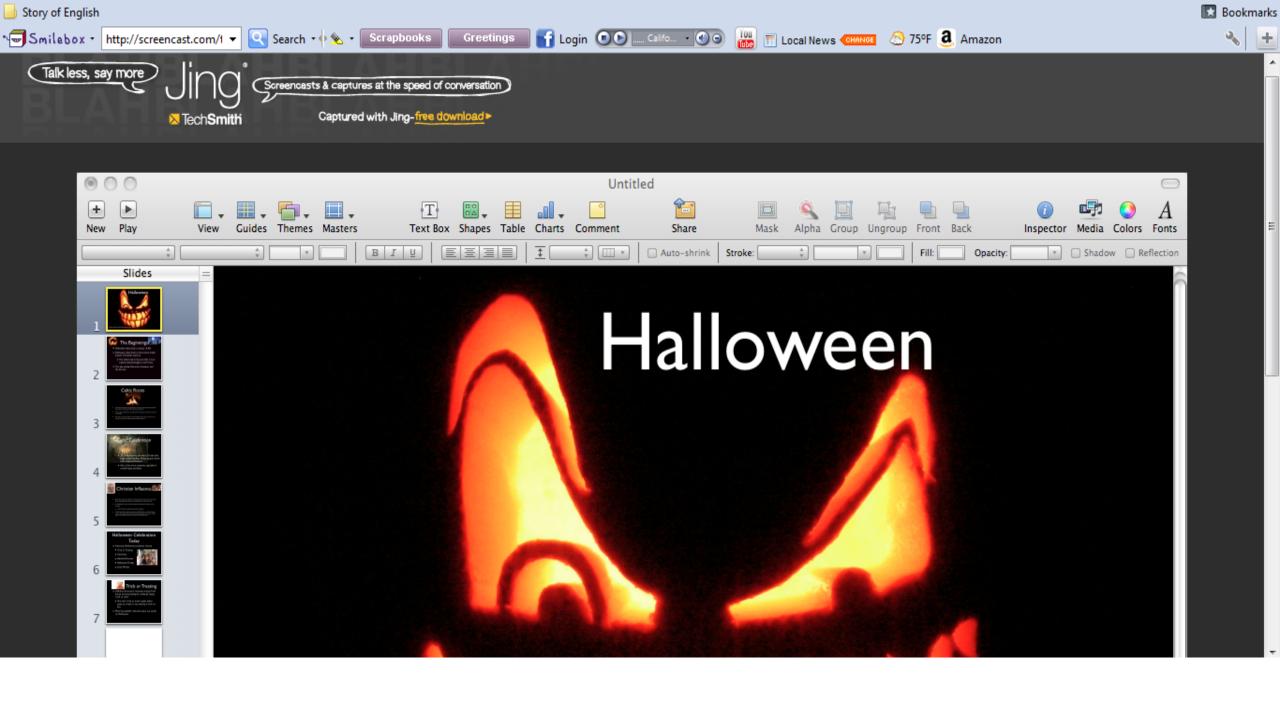


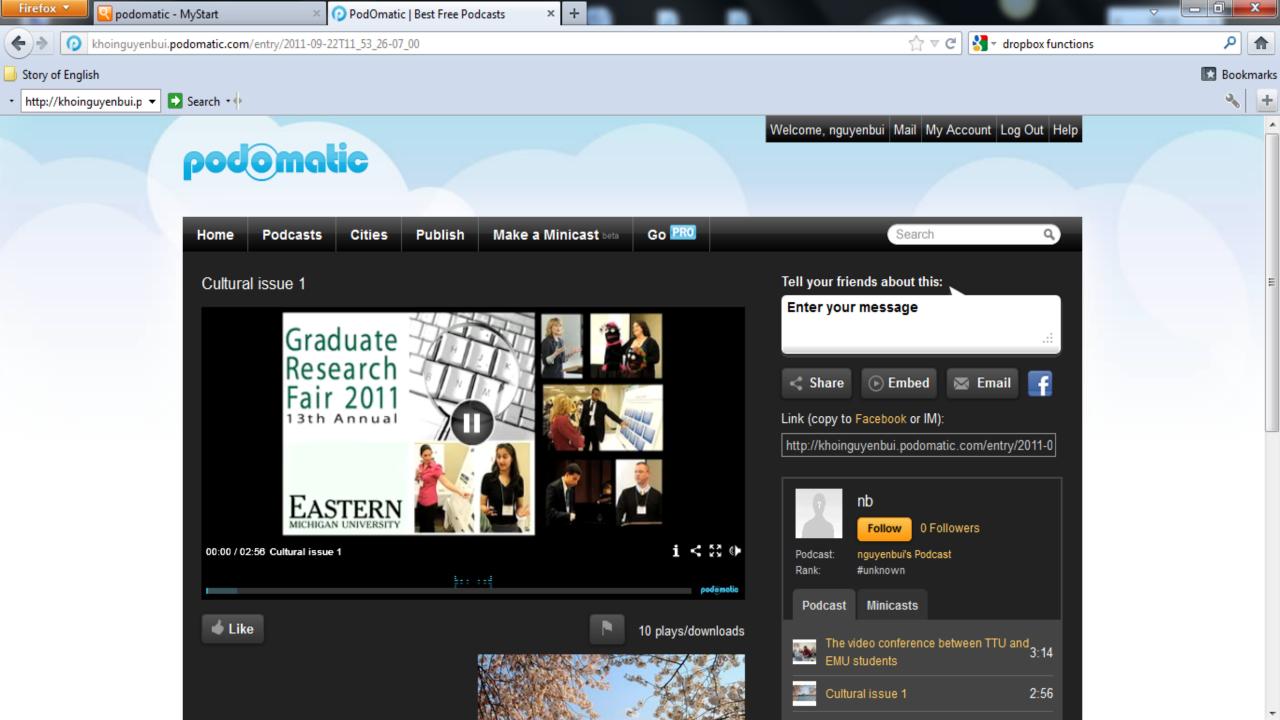




Features

- °Select any window that you would like to record, and Jing will capture everything that happens in that area. From simple mouse movements to a fully narrated tutorial, Jing records everything you see, and do.
- •Record video on your computer while capturing your screen
- °Share your screen-cast instantly: Simply paste the link into an IM, email, forum post...
- ∘Send your screenshots all over the web → Communication without boundaries





Features

°Free website to find, create, distribute and listen to podcasts and vodcasts.

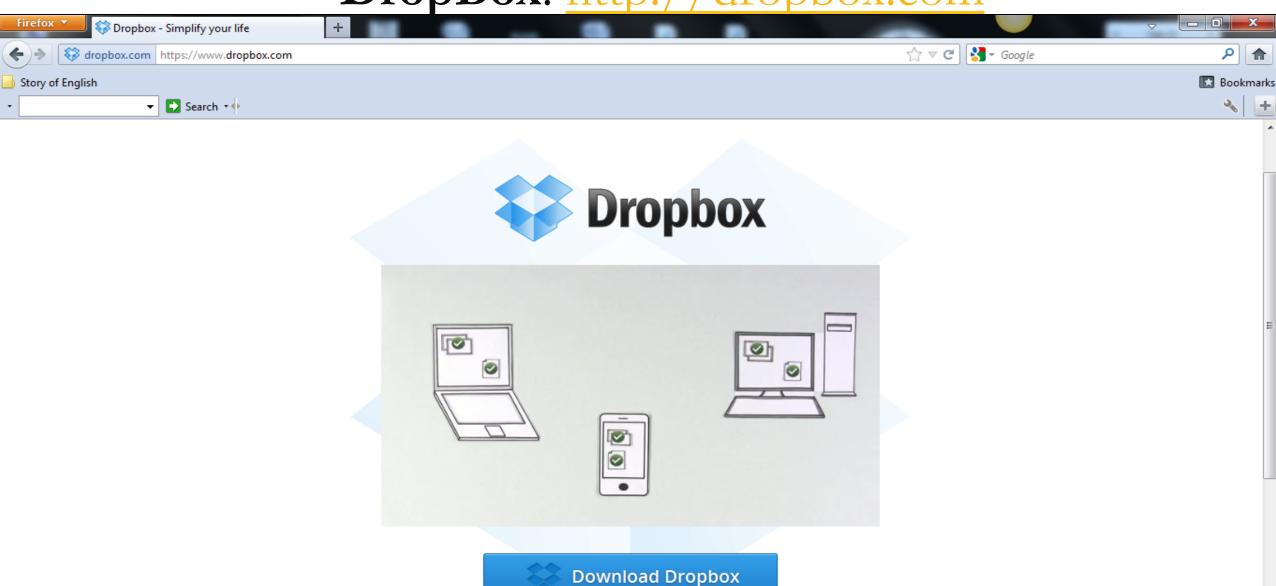
•Record and publish a tutorial podcast or vodcast directly to the web and share it directly on the website

°Audio sharing of information and skills

°Bookmark your favorite episodes on ipods

°500MB of storage, 15GB of bandwidth per month

DropBox: http://dropbox.com



Free for Windows, Mac, Linux, and Mobile

Features

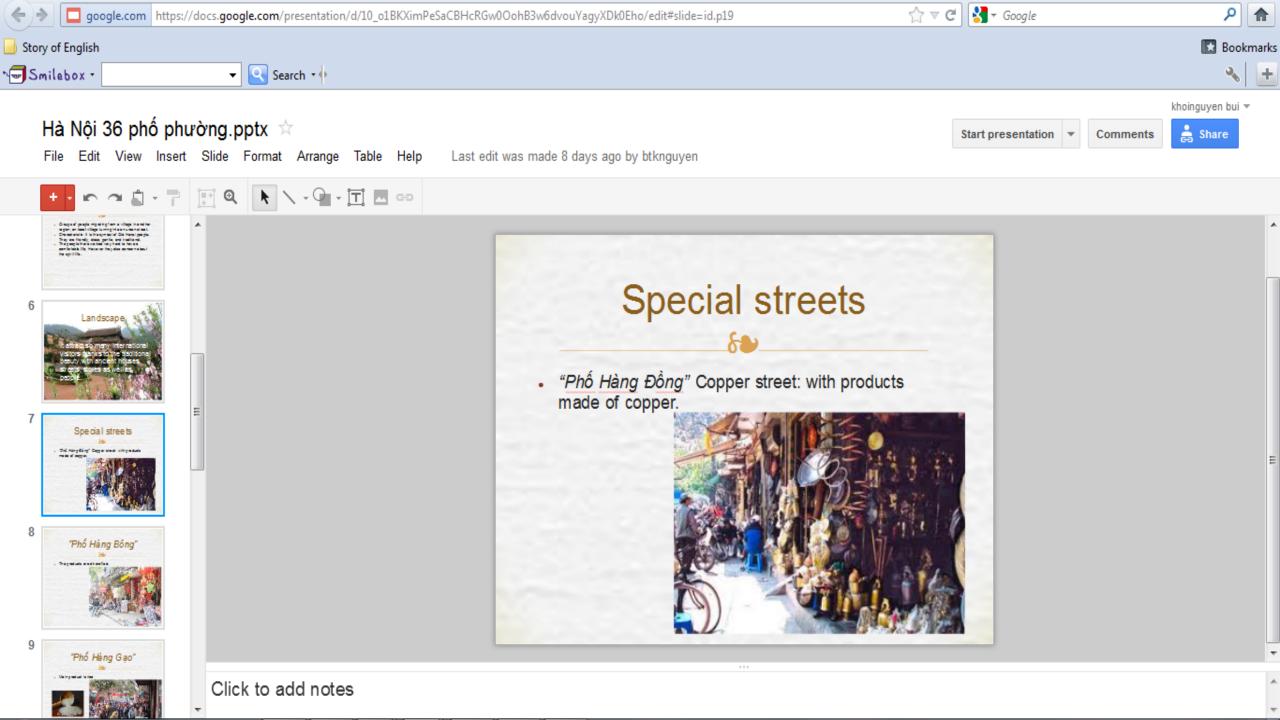
°2GB of DropBox for free

°Your files are always available from the secure DropBox website.

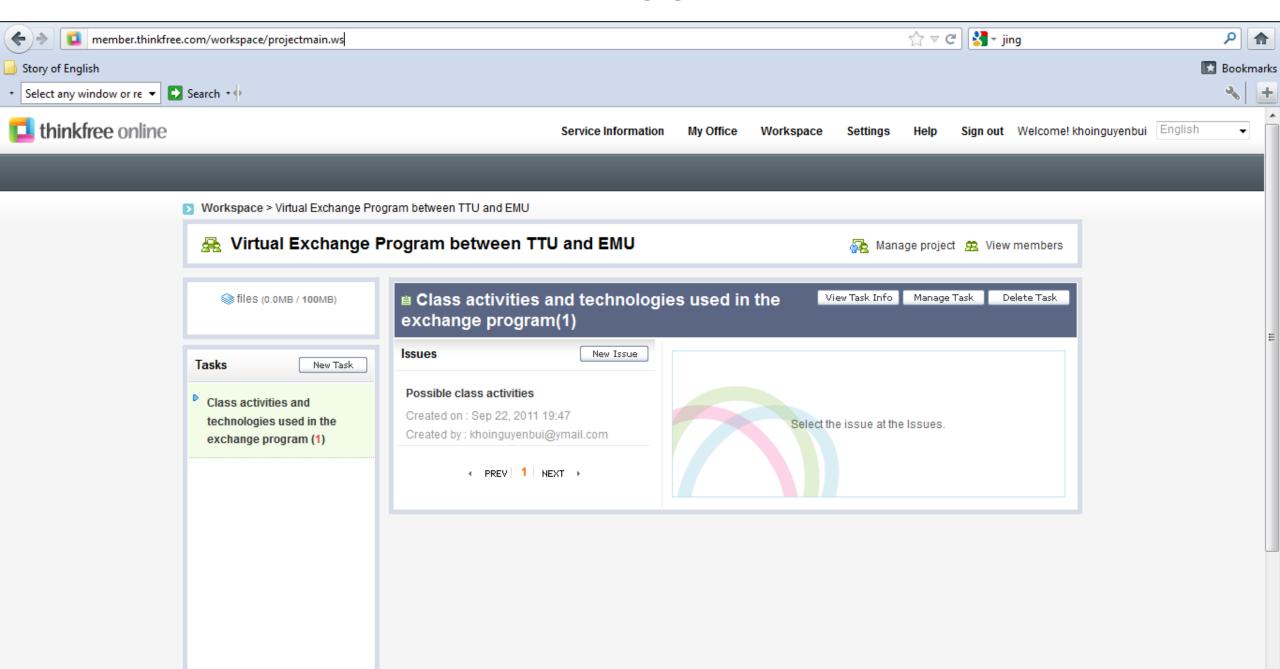
°DropBox works with Windows, Mac, Linux, iPad, iPhone, Android and BlackBerry.

°Works even offline. You always have your files, whether or not you have internet connection.

^oDropBox transfers just the parts of a file that change (not the whole thing).



ThinkFree



Suggestions

- •Time difference: Effective video conferences (Skype)?
 - → Meebo bar, Facebook, Google talk/ Google hangout, real-time chat
- °Technological problems/ ineffective use of new tools?
- → Training sessions or workshops before the exchange (Ex: Screen-casts for Linux and PodOmatic)
- °How to effectively manage students' online collaborative learning?
 - → Weekly blogging for track keeping
- °Is technology everything?
- → No. These are just suggested tools to effectively facilitate cooperative learning

Other technological tools:

°Facebook or other social networking sites

•Wiki : http://wikispaces.com/

•Moodle: http://moodle.pcsb.org/

•Weebly: http://weebly.com/

°Snagit: http://www.techsmith.com/snagit/

<u>Blogger: http://www.blogger.com</u>

°Camtasia: http://www.techsmith.com/camtasia/features/win

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Q&A

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❖ IT-HELPS Website:

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