

# Intercultural Communication Practice 2.0

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## *My topics*

- ❖ Language learning potential of web 2
- ❖ The proof is in the pudding:
  - EU project TILA
  - EU project EVIVA
- ❖ Focus on user experience
- ❖ Initial conclusions

### Disclaimer

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## *Language learning potential of web 2*

- ❖ **Interdependence of communication and language learning**
  - Communication is the goal of language learning
  - Language learning is mediated through communication
  - Backwash of communication on language learning
  - ➔ **Learning a language is all about using it in communication**
  - ➔ **Classroom communication > Intercultural communication practice 2.0**
  
- ❖ **Web 2: online communication & interaction (telecollaboration)**
  - Tools and environments:
    - asynchronous: forum, wiki, blog
    - Synchronous: sound/video conferencing (e.g. Skype, BigBlueButton), 3D virtual worlds (SecondLife, OpenSim)
  - REAL-LIFE contact and intercultural (lingua franca) communication
  - Collaborative interaction:  
networking, sharing, community building
  - Opportunities & challenges: learning – teaching – teacher education



# *Proof in the pudding 1: EU project TILA*

## *“Telecollaboration for Intercultural Language Acquisition”*

A European LLP (KA 2) project with 12 partners from 6 European countries: Czech Republic, France, Germany, Netherlands, Spain, UK (Jan 2013 – June 2015)

Coordinator: Utrecht University (Netherlands)

[www.tilaproject.eu](http://www.tilaproject.eu)

### Telecollaboration – Intercultural communication & learning – Teacher education

- ❖ Telecollaboration for **secondary school pupils** (13-16) to support **intercultural communication** and **language learning** in English, French, German and Spanish
- ❖ Hands-on experiences: **videoconferencing** (e.g. Skype or BigBlueButton), **virtual worlds** (OpenSim), and **asynchronous tools** like forum, blog, and wiki
- ❖ TILA **activity types**
  - in-class: “tandem” and “lingua franca”
  - outside-class: ELF conversations 2.0
- ❖ Research focus: **impact of telecollaboration** on task design, pedagogic organization, IC communicative interaction & competence, attitudes & motivation, learner/teacher roles
- ❖ Implications for **learner preparation** and **teacher education**



## *TILA meetings and conversations in OpenSim*





## *TILA session in BigBlueButton*

Presentation screen

Chat box





# ***Proof in the pudding 2: EU project EVIVA***

## ***Evaluating the Education of Interpreters and their Clients through Virtual Learning Activities***

A European LLP (KA 2) project with 5 partners from 4 European countries: Cyprus, Germany, Poland, UK (Jan 2013 – Dec 2014)

Coordinator: University of Surrey (UK)

Forerunner project: “Interpreting in Virtual Reality” (IVY)

[www.virtual-interpreting.net](http://www.virtual-interpreting.net)

### ❖ **Business/community interpreter training & self-study in 3 virtual environments**

- the 3D world of SecondLife
- Google hangout
- Backbone online interview corpora
- Languages: English, German, Greek, Polish, and Spanish

### ❖ **Evaluation of student and client activities**

- Role play – Practice with recorded dialogues – Practice & explorations with video-recorded and annotated interviews



## *EVIVA business interpreting in SecondLife*

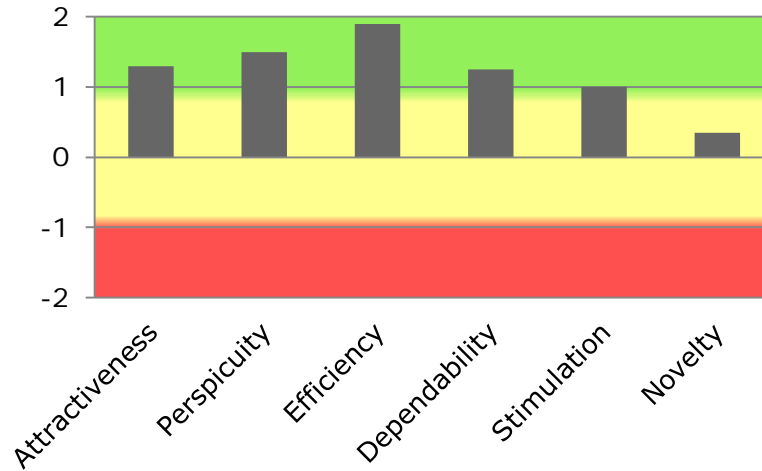




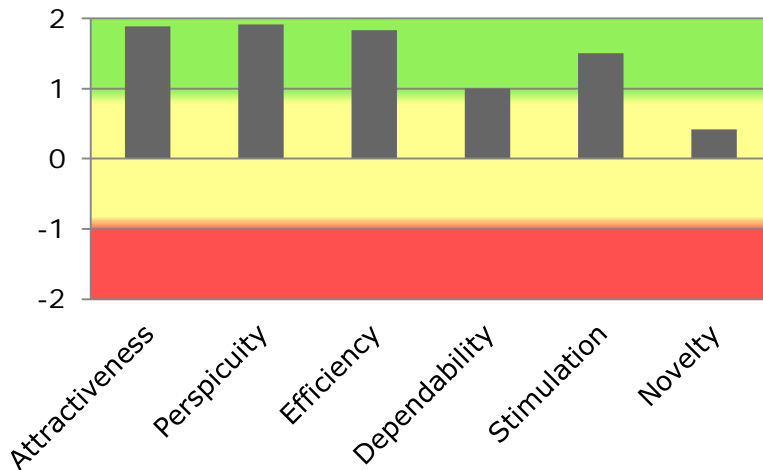


## Focus on user experience: pupils

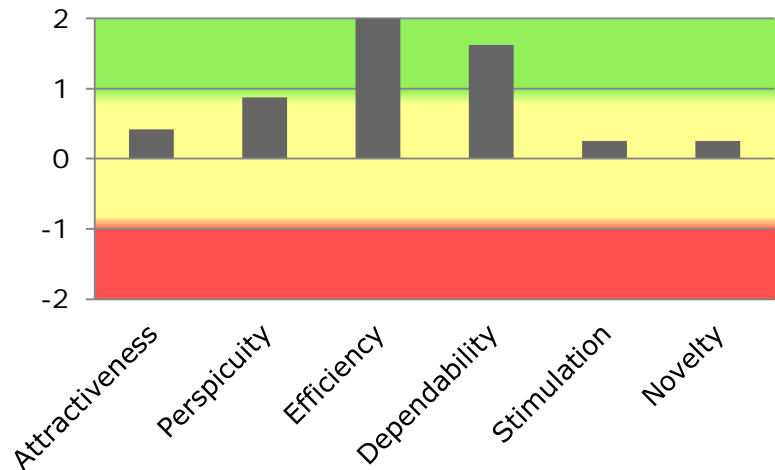
Pupils: Skype and OpenSim



Pupils: Skype



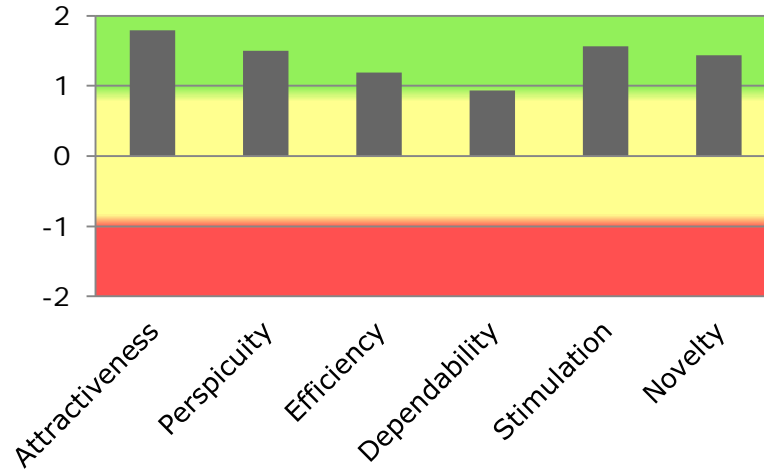
Pupils: OpenSim





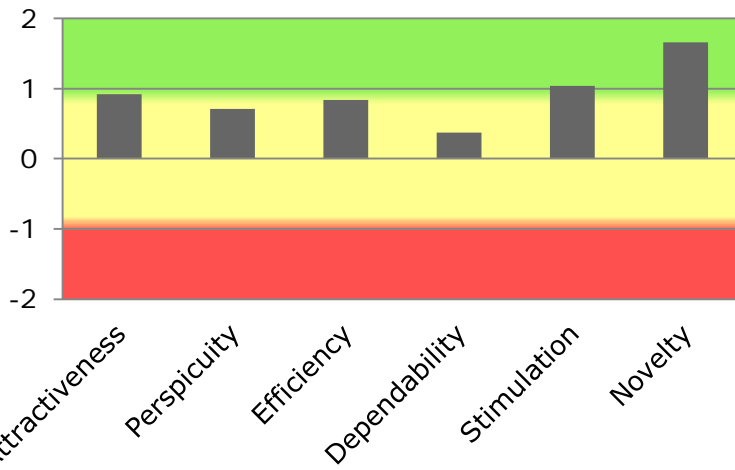
## Focus on user experience: teacher students

T-stud: BigBlueButton

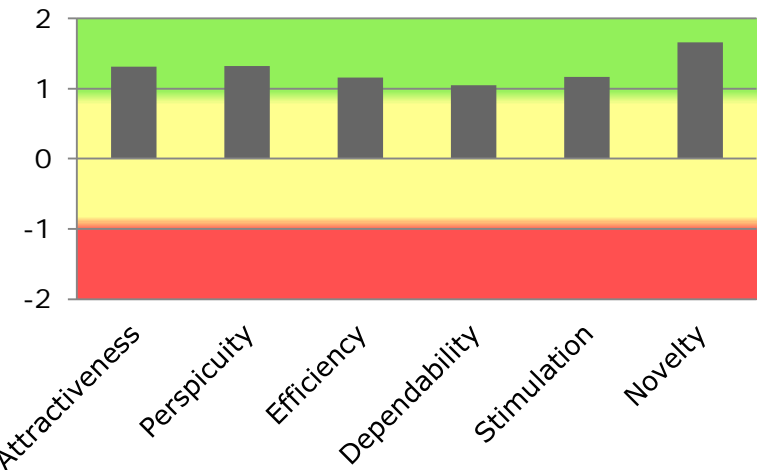


T-stud: OpenSim

Time  
A



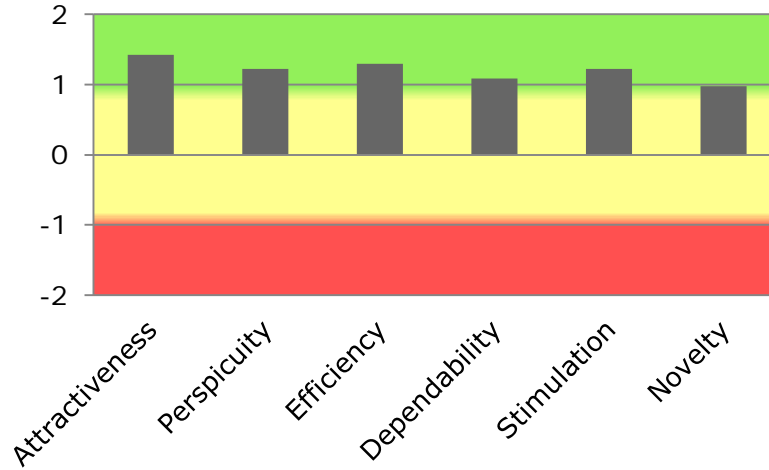
Time  
B





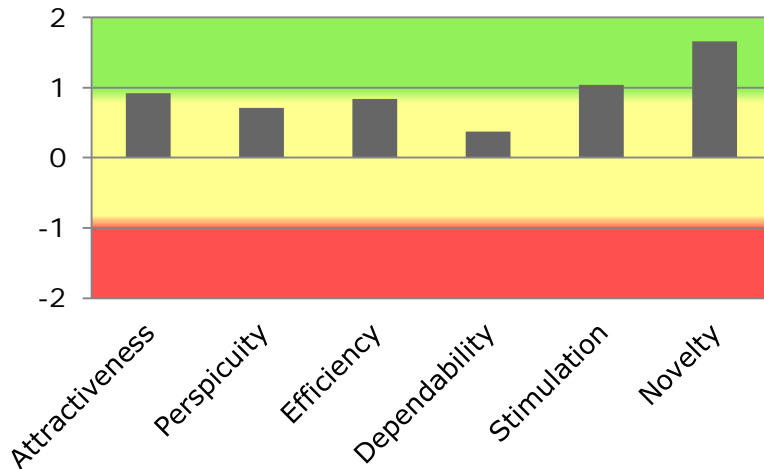
## Focus on user experience: interpreting students

Interpreting  
students

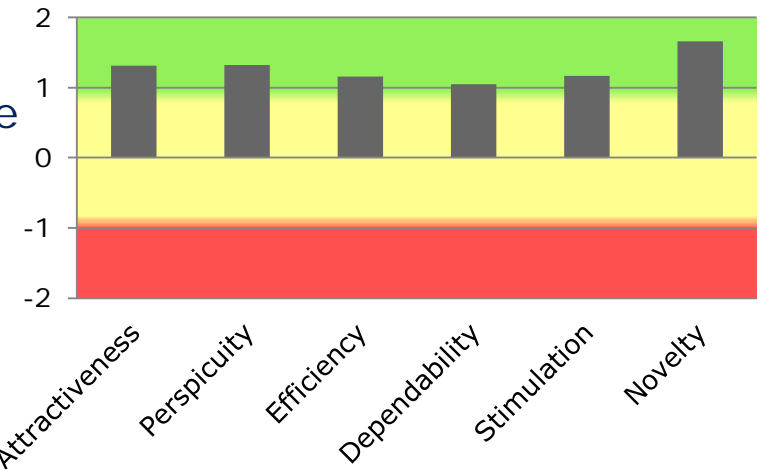


T-stud: OpenSim

Time  
A



Time  
B





## *Initial conclusions*

- ❖ (Lack of) technological robustness
  - Tool access – sound/video – internet connection (bandwidth)
  - School – Home
- ❖ (In)Tolerance for reduced technological quality
  - Pupils – Teacher students
- ❖ (Challenges for) pedagogical implementation
  - **In-class** activities: e.g. small/large groups, matching time slots
  - **Outside-class** activities: organization and supervision, e.g. home work collaboration
  - Need for **blended** learning solutions
- ❖ **Communication and learning (OpenSim)**
  - Increase of access/handling: 4.5 > 5.7
  - Attractive for IC communication & learning: 4.5
  - Felt comfortable: fairly high on average (5)
  - Satisfied with own communication: high (6) for active participants
  - Once again: **learning to communicate** and **learning to learn!**
  - **Need for learner preparation and (continuous) teacher education**

Trouble-shooting  
communication:  
„Can you hear me?“



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# Thank you