## iTongue Kick-Off Meeting in Wildberg, Germany 14-17.11.2013

## Agenda

### Neurodidactic courses:

- What does the brain need at which age www.didactic-pilot.eu/did-you-know
- Learning vocabulary forbidden: the "Mexican Head Effect" (youtube: rapid Spanish earworms)
- Language decoding: a biological need! www.itongue.net/index.php/about/decoding-languages

## Electronic courses:

- Sound recording and processing (Cubase / Audacity)
- Language decoding: dovetail 2 audio files (the foreign language and your own language)
- Processing decoded language with music: changing dynamics of several sound tracks

### Workshops:

- Translation into all the partner languages: 1 beginner sample, 1 advanced text, 2 songs
- Recording of the translations.
- Audio decoding of the beginner sample in each of the partner languages

## **Project related tourist attractions:**

- Daimler: biographical example fighting for innovation against the conviction "the horse will come back!"
- city tour samples in correspondence with neurodidactics: no cognition without emotion!

Next meeting: deepen linguistic decoding aspects (e.g. declinations)

## Results of kick-off meeting

1	Introduction of neurodidactic research and background				
2	Introduction to neurodidactic decoding				
3	Workshops for creating neurodidactic audio files				
4	Commun agreement on targets to be achieved				
5	Agreement on 5 fields of action and allocation of responsibilities				
	Manual on neurodidactic methodology and language decoding				
	2. Technical IT manual on tools to create neurodidactic audio files				
	3. Training and job profile for neurodidactic decoder				
	4. Project website				
	5. Continous content creation				
	6. Project FB page				
6	Decisions:				
	<ul> <li>Final handbooks and decoded content books will be e-books except for some printed version to</li> </ul>				
	hand-in at project end (cost will be shared among partners)				
	<ul> <li>Contact person for Action 5 (continuous content creation) is the coordinator per country</li> </ul>				
	<ul> <li>Cost for external services towards the website (hosting space etc.) will be shared among partners</li> </ul>				
	<ul> <li>The same for garage-band hand-book done by UK</li> </ul>				
	<ul> <li>Polish contact person is now Katarzyna Palarz-Plewinska Kp p@op.pl</li> </ul>				
	• ?				
7	Any others?				

Nr	To dos	Responsible	Due date
1	Partner institutions equiped with sound hard & soft ware	all	latest begin. Dec.
	(e.g. Zoom H4N, Tascam DR100m, or Roalnd R26)		
2	Partner inst. finish their translation & recordings of beginner &	all	beginning December
	advanced samples and send all to the coordinator		
3a	Creation of manual on neurodidactic methodology, specifically	DE & feeback all	Had been sent before the
	for decoding	(Serkan/TR: put	meeting. Now completed,
	Tot accounts	results together)	& illustrated attached

3b	Share any questions coming up when using the above manual	all	a.s.a.p.
3c	Make this neurodidactic manual available in your language and	all	Send translation
	send the translation back to the coordinator		latest End of Jan.
4a	Creation of technical IT manual for existing tools to create	HU, LT, CH, UK	For Audadacity (and
	neurodidactic audio files (e.g. e-manual, desktop video	(Serkan/TR: put	soon for Garageband)
	manual)	results together)	done by UK in English
4b	Share any questions coming up when using the above manual	all	a.s.a.p.
4c	Make this technical IT manual available and check at youtube	all	Send links &
	whether there exist such tutorials in your language.		translation End. Jan.
5	Introduce people locally to linguistic and electronic decoding	all	permanantly
6	Creation of short project partner dictionary for greetings in all	PL, HU & all	Until next meeting
	partner languages		
7	Creation of webpage (iTongue.eu,org,net are reserved for	DE, TR	www.itongue.net
	the project to be linked together).		Waiting for storage
	Find out hosting cost per country and select host.		hosting info from TR
	Creation of a file to collect all text suggestions and input on		Beginning of January
	website		
8	Definition of training concept and job profile for neurodidactic	UK, LT, PL	Explore locally. Then
	decoder and IT decoder		share at next meeting
9	Continous content creation (text suggestions, decoding,	all	Permanent
	translations, registration, digitalization, testing, experiencing)		international
	See below description of the outcomes.		work flow
10a	Provide presentation material to all partners online.	DE	www.didactic-
	(you can chose your language at the top of the page and go in teh menu to		pilot.eu/did-you-
	"did you know". Hungarian will come soon and Portogese also)		know
10b	Translation of the above material	PT	next meeting
11	Provide information about alphabetization courses to all	DE	See attachment
	participants		
12	Send participation certificats to all participants	DE	December
13	Send participation list (including emails & attendance list) to all	DE	Email has been sent
	participants		attendance follows
14	Provide online evaluation to all participants	DE	beginning of January
15	Reposible for the project FB page: CH	CH	done
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# Outcomes are described in our project application as follows:

## **Product guidelines:**

BOOK & CD: samples for **decoded** foreign language learning by texts with **exciting** content conveying crucial information. These are guidelines from the application. Other topics welcome!

- Beginner: for daily use in the family at any age from the toddler up to the grandparents.
- Medium: coaching for customer services and self assertion.
- Advanced: topics of general interest and conflict management (tolerance, respect, equality, environment).
- <u>Language & humour</u>: anything possible (e.g. multilingual song that takes sympathetic short sentences e.g. "this tastes nice!" through a maximum of languages, emphasizing with artistic means on the particularities of the respective language's diction)

The common target language will be English.

For the decoded editions each partner will put their own country's language in the places of the learner's native language. Optional: inverted version that makes the own language the target language for native speakers of another language.

## Participant's learning goals: to increase their interdisciplinary competences through shared knowledge of

- foreign language learning
- relevant scientific backgroundinformation
- use of new technical means and tools

## **Objectives**

- 1. increase foreign language learning
- 2. include people from vulnerable groups
- 3. generate possibilities for further production by anyone

# 4. promote efficient dissemination

- They will be achieved through:
  1. transnational sharing of fieldwork results and best practice
  2. incorporation of shared knowledge in ongoing activities
  3. cooperative online platform: developed, used and improved during the project
  4. Book&CD: samples for different target groups also as free downloads on the web site

