



Lifelong
Learning
Programme

INTACT PROJECT: BILINGUAL TEACHING RESOURCES TAILORED FOR STUDENTS' MOBILE LIFE

Isabel Chumbo, Annika Jokiahö, Birgit May & Vítor Gonçalves

- ❑ **Interactive Teaching materials across Culture and Technology**
- ❑ **a multilateral Comenius project under the Lifelong Learning Program of the European Commission**
- ❑ **Duration:**
December 2012 to November 2015.





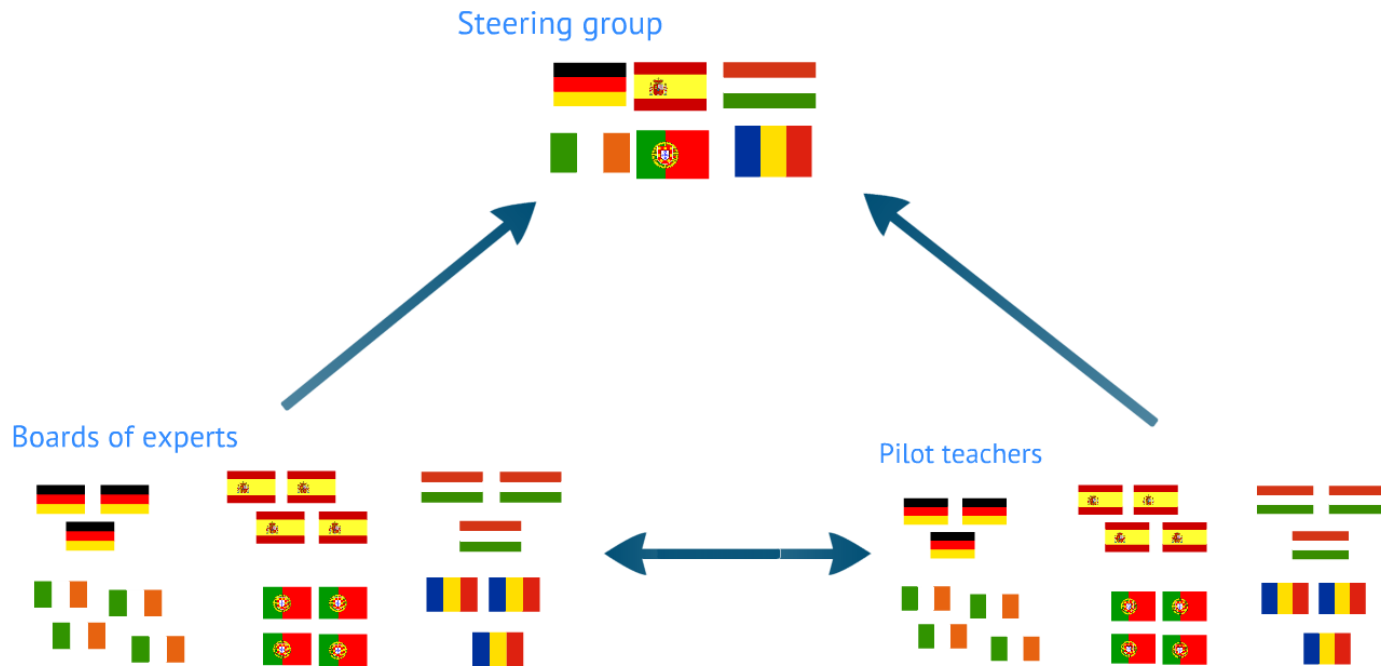
- The project addresses the schools' need for reliable interactive teaching & learning resources
- Implementation of an online platform facilitating interactive collaboration across borders and providing the developed materials
- To ensure the usability of all deliverables, teachers from pilot schools of each consortium partner are involved from the beginning.

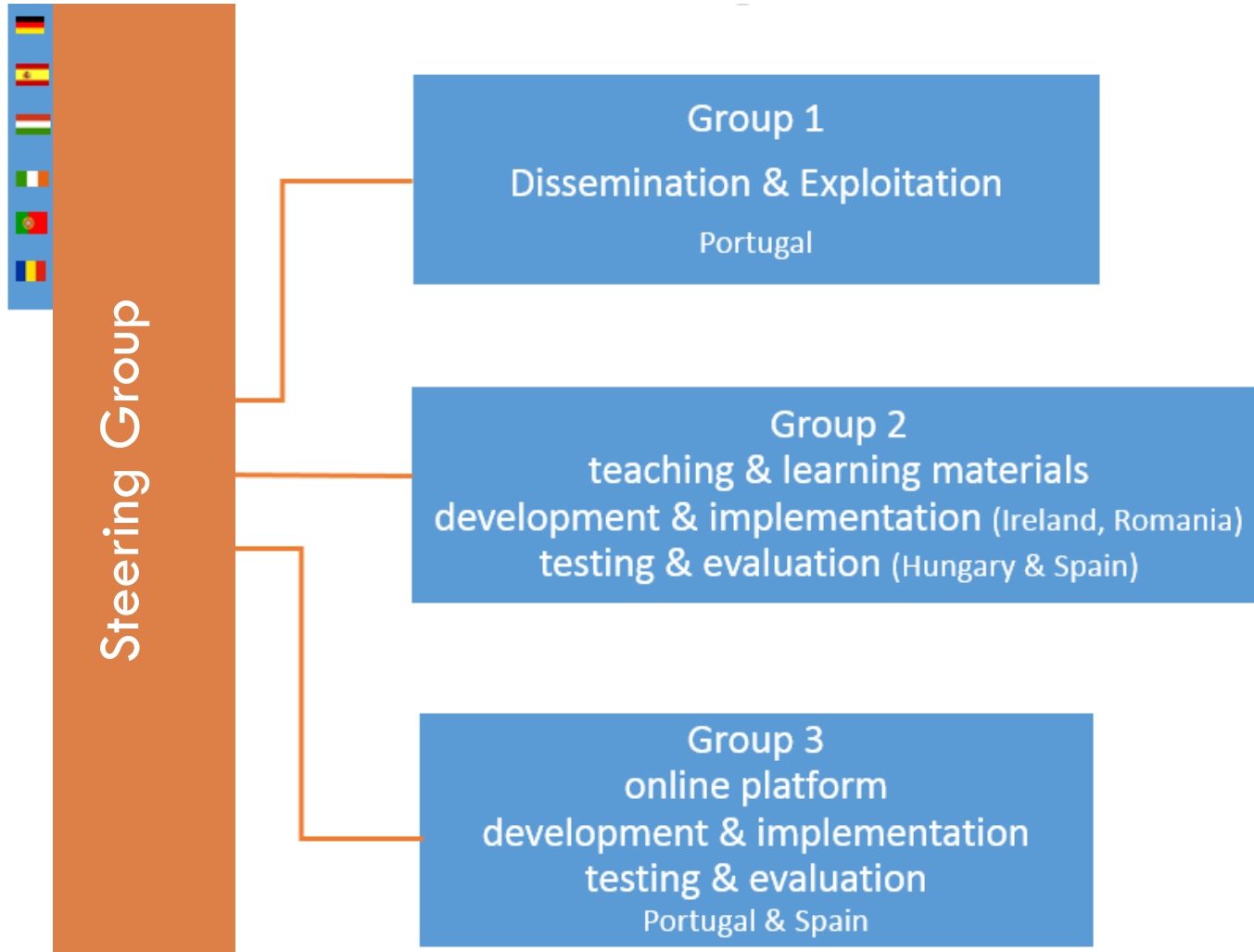


- **interactive teaching/ learning resources**
- **online platform for interactive collaboration**

- Teachers
- Pupils from kindergarten, primary and secondary level up to 14 years.
- Educational staff in higher education, teacher training
- Students involved in teacher training at universities
- Institutions: education providers, universities and research groups, national and umbrella associations in education and networks 2015.







Biology

- Immune System
- Circulatory System

Civilisation

- Legends and Heroes

Geography

- Climate elements and factors

German as a second language

- Mozart als Kind und seine Reisen

Mathematics

- Construction of triangles

Engineering

- Technical Drawing

Primary Science

- Creatures of the night
- Magnetism

- Implemented by an external company
- Based on the open-source Content-Management System **Drupal** and its learning management system extension **Opigno** and **BigBlueButton**
- Additionally add ons based on requirements of the consortium

[Startseite](#) » [LNTACT platform](#) » [Lessons](#) » [Examples for each type of Learning Objects](#)

Examples for each type of Learning Objects



✓ Resuming a previous quiz in-progress. x

Ansicht

Bearbeiten

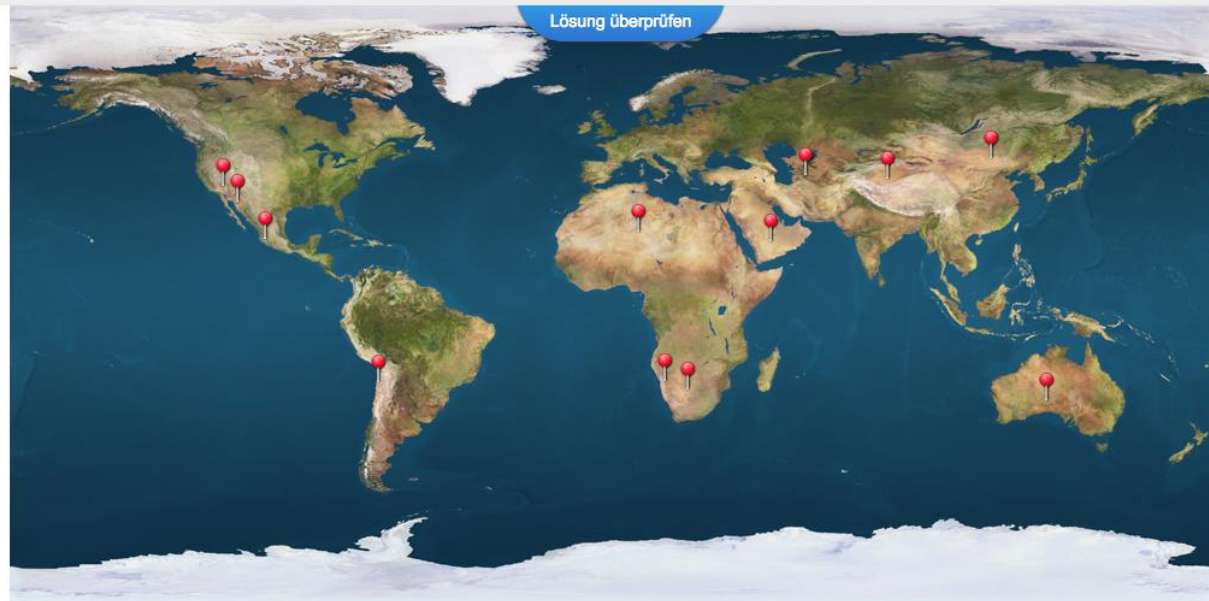
Take

Manage learning objects

Lesson results

Node export

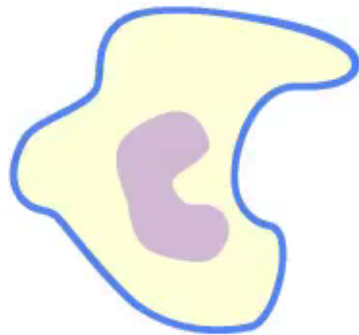
Step 1 of 1



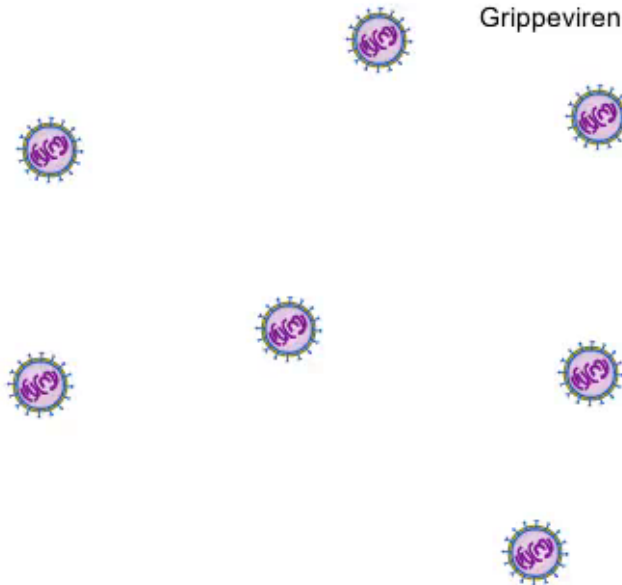
- HOME
- MY LEARNING UNITS
- TRAINING CATALOGUE
- FORUM
- CALENDAR
- MESSAGES
- SUCHE
- ADMINISTRATION

NATURA Biologie

Riesenfresszelle



Grippeviren



Darstellung

- Zellschema
- Comic

Aktivierung

- Unspezifische Abwehr
- T-Helferzelle
- B-Zellen
- Antikörper
- T-Killerzellen



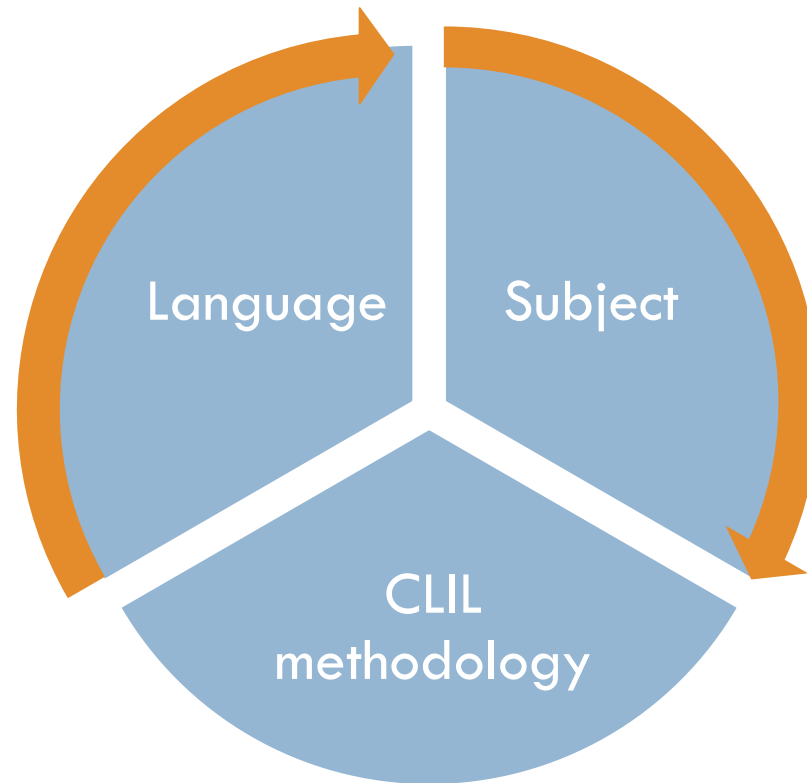
- Multilingualism on top in the European agenda
- Bilingualism is applicable to all age levels and in the context of this project is viewed as an advantage in students educational itinerary
- stress has been put on the English language as a result of globalization and educational changes in Europe and the rest of the world

Divergent reality from INTACT partner countries

Language policies in primary+secondary schools
focus on teaching/learning in a FL-context

INTACT  bilingual setting

Aim is to facilitate bilingual learning beyond
cultural borders



- INTACT resources are bilingual
- English: language level carefully chosen and already evaluated by pilot teachers
- Revised by the Irish team+CLIL experts from different partner countries
- Pilot schools have accepted this challenge

- INTACT develops bilingual interactive teaching & learning resources
- INTACT implements an online platform to facilitate interactive collaboration across borders and providing the developed materials

- Thank you very much for your attention!
- Questions?

- Further information:
<http://www.intact-comenius.eu/>

- Contact:
Isabel Chumbo: ischumbo@ipb.pt
Annika Jokiahho: jokiaho@ph-ludwigsburg.de
Birgit May: may@ph-ludwigsburg.de
Vitor Gonçalves: vg@ipb.pt