

Total Communication and Technologies to Interact with People with Severe Intellectual Disability Addressed to Train Healthcare, Education and Interpreting Professionals

ENCARNACIÓN POSTIGO PINAZO
UNIVERSITY OF MALAGA



EC+



People with severe intellectual disability are really at risk of being the most ignored since approaches devoted to cater for successful communication are not generally present in their everyday life scenarios.

EC+



Co-funded by the
Erasmus+ Programme
of the European Union



- **Consortium**



UNIVERSIDAD
DE MÁLAGA



Parc Taulí
Hospital Universitari



Consortium meetings and collaboration

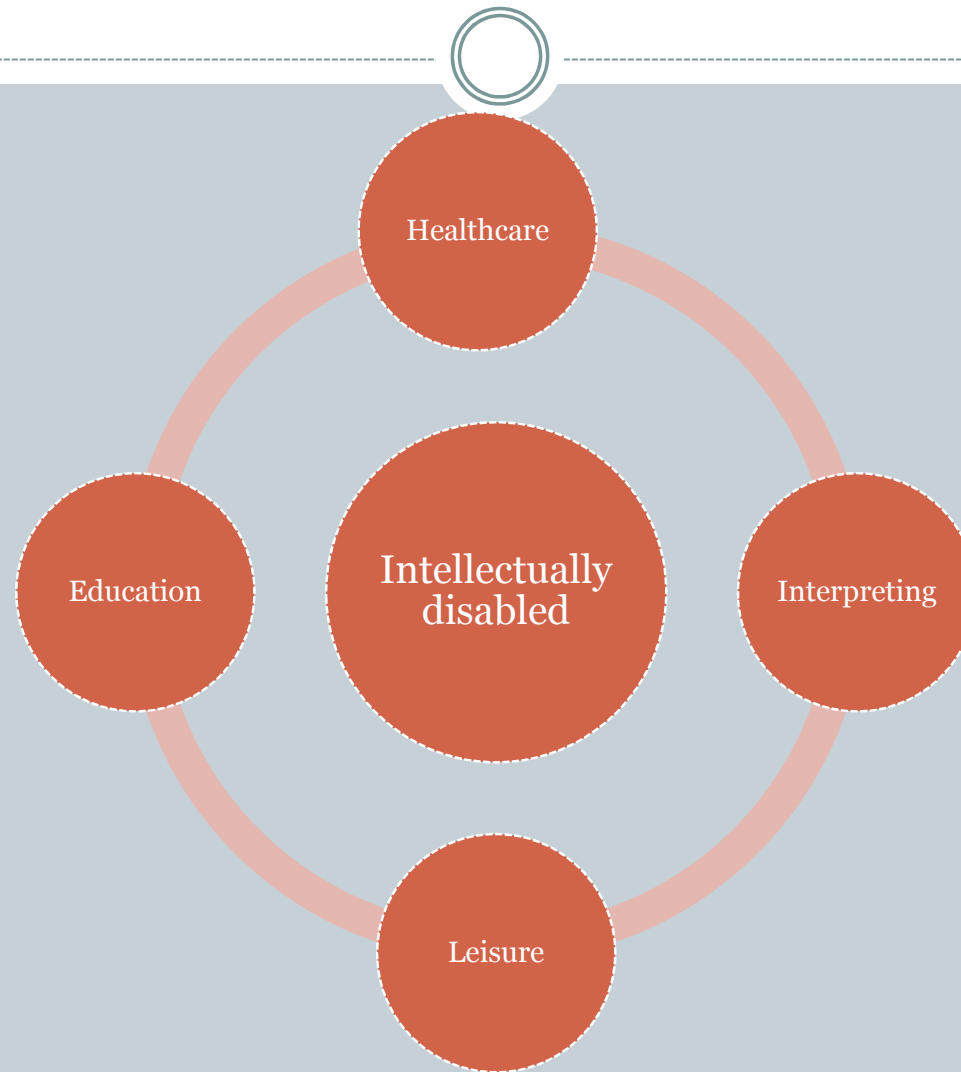


Sponsors and collaborators



- <https://ecplusproject.uma.es/>

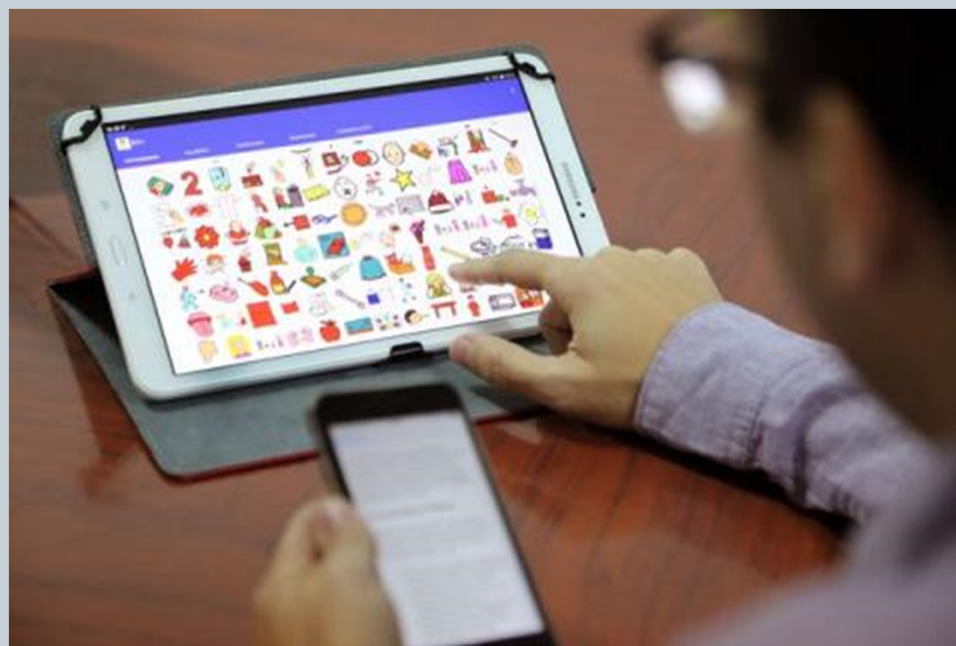
Interdisciplinary approach on Total Communication





- Attention to vulnerable population is one of the priorities of Erasmus + under which EC+ was outlined
- [European Disability Strategy 2010-2020](#)

EC+ communication resources





- Academic portal

<https://ecplusproject.uma.es/academicPortal/>

- Downloadable app for Adroid and IOS

<https://play.google.com/store/apps/details?id=es.uma.ecplusproject.ecplusandroidapp&hl=es>

<https://ecplusproject.uma.es/sites/default/files/instalacion.mp4>



- Satisfaction surveys about these applications:

Spanish

Catalan

German

Dutch

- Useful medical guides
- <https://ecplusproject.uma.es/node/29>

Training activities:online courses (**UMA, UGENT, U. klagenfurt, Hospital P. Taulí**)



- More than 300 people have engaged in the training activities so far.
- They belong to the three disciplines (education, healthcare and interpreting) and also many disabled people non-professional carers or relatives registered and have completed the courses.
- Useful feedback.

Training sessions for staff: hospitals



Training staff in Day Care Centers



Students' interest and commitment



- The EC+ project offered the possibility to organize a mobility activity with students from the Consortium institutions at the University of Malaga
- Feedback was positive

Training sessions for students



Workshops in day care centers



UMA TEAM



4 | MIÉRCOLES, 21 DE FEBRERO DE 2018

Cerebros de la UMA

LA OPINIÓN



Una app pionera para facilitar la comunicación a discapacitados

Investigación Un equipo de investigadores de un proyecto 'Erasmus+' liderado por la UMA crea una app para ayudar en la comunicación con personas con una discapacidad intelectual severa

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Related publications



- <https://ecplusproject.uma.es/node/5>

Networking



- **Networking has been a key aim for our research.**
- **We started networking collaboration in 2016 with The Finish institution *Communication and Technology Centre Tikoteekki* Finnish Association on Intellectual and Developmental Disabilities (FAIDD)**



- <http://papunet.net/tikoteekki/>



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https://www.facebook.com/notes/ecplusproject/ec-se-presenta-en-communication-and-technology-centre-tikoteekki-helsinki/1834125

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TUS PÁGINAS

CONTACTOS

Ima Fedorova 4 h

Joelle Winkel 19 min

FISIOTERAPIA Log... 12 min

Ro Ciberos Vice... 3 h

Ana Gómez 3 h

Reina Avels

Antonio Cuesta-Var... 4 h

Lolo Gilles 42 min

Sane Plates

Editar nota

EC+ se presenta en Communication and Technology Centre Tikoteekki (Helsinki)

EPLUSPROJECT · MIÉRCOLES, 6 DE SEPTIEMBRE DE 2017 · 11 veces leída

Marina Calleja visita el Communication and Technology Centre Tikoteekki

Finnish Association on Intellectual and Developmental Disabilities (FAIDD)

ES 12:45 09/09/2018



Thank you

