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Collaborative work between universities and associations to promote sign language open access educational resources on urban agriculture

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EXHIBITION OF
THE INTERNATIONAL RESEARCH SYMPOSIUM,
Toulouse 6-9 June 2017

**Sustainable Urban Agricultures (UA) :
Vector for Ecological Transition !**

S6

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4-INSA Toulouse-France; 5-Centre social de Bellefontaine, jardins de Monlong; 6-Interpretis;
7-Macadam-Gardens, le potager au service de l'entreprise; 8-INSHEA.

Collaborative work between universities and associations to promote sign language open access educational resources on urban agriculture.

Contexte, objectifs et enjeux

- University education and innovation players involved in the "Handiversité" project (2016) → **disability is a source of technological and social innovation**. 12 million French people have a disability (20% of population); the French act of 2005 on equal rights and opportunities, participation and citizenship of persons with disabilities, has therefore empowered all actors to integrate disabled people in the best way possible for all sectors of the company (CPU, 2012).
- But, in University, sustainable teaching practices are sometimes difficult to promote (Blitman, 2016). In that context, the inclusion of students with disabilities is certainly an opportunity to **promote ecological transition at the University**.
- Multidisciplinary team → inclusive education.



- UA is relevant to the question of the accessibility of educational resources, since children are interested in this theme, and only few signed resources are available.
- Promote the autonomy of graduates is a fundamental issue for teachers in University.
- ↑ collaborations between university teachers to share teaching experiences and co-build resources widely accessible.
- Educational resources in digital format can be modified to be widely accessible.
- Sign language requires to precisely define with examples the concepts, this could have applications with "big-data" (ESOFS-2018).

Many projects are currently underway at Toulouse University:
MOOC concerning Environment for hearing and deaf students implying GET and CERTOP laboratories ;
Module for sustainable soil management in the MOOC for security system carried by INSA;
UA-days for all, such as proposed on June 8, 2017 at UT2J.

Keywords: Urban agriculture; Sign language; Innovation and accessibility of teaching resources; Social responsibility of Universities; collective intelligence;

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Urban Agriculture (UA) for all !
Animations Discussed and Signed (LSF) June 8, 2017
International Symposium UA & ET-17, 14h-18h, free admission.
University Jean-Jaurès (UT2J), Amphitheatre 417.

Organization: Salutterre, Laboratories CERTOP & GET.
Participation: Handicap31, FReDD, Interpretis, Fermes-Avenir, INS HEA.
Manifestation sponsored by the association Humanité et Biodiversité
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14h: Sustainable Urban Agriculture and Inclusive Education: pedagogical approach by competences. Dumat C., Saucian M., Laffont L., laboratories CERTOP & GET.

14h20: The shared gardens in Toulouse. Cosme B. Social mission.

14h40: Circular Economy and Permaculture for a sustainable food in the City (3D film). SaluTerre.

15h: Sustainable Pollution Management in UA. Dumat C., Laffont L., Saucian M. CERTOP & GET.

15:30: Ecological Transition; Multi-service farms in Loss en Gohelle. Hays D. & Prédine E.

15h50: The Embassy of Gardening and the Good Living Food in France.

16h10: The Third Places in France. Association Les Râteleurs.

16:30: UA in Latin America. FR Latin America, Bordeaux. Film Movement Without ground.

16h50: Debate with the public.

Information: <http://blogs.univ-tlse2.fr/agriuba2017/>

