

CO-CREATING DIGITAL TRANSFORMATION

INTERREG ERUDITE FINAL CONFERENCE & SMART VILLAGE THEMATIC WORKING GROUP ORGANISED WITH ENRD

CONFERENCE PROGRAMME

DAY 1: JUNE 4 2019, DIJON

09.00-10.30 A.M.

Opening and Welcoming Speeches and presentation of ERUDITE by all partners.

11.00 -12.30 A.M.

Round Table speaking about Digital Transformation, cooperation or competition between rural and metropolitan Europe. With experts from the ERUDITE project, European, National and Regional Stakeholders.

14.00 - 15.30 P.M.

Poster sessions of ERUDITE projects and Inspiring National and European Initiatives. Participants will be able to better understand key services developed through the ERUDITE project, presented by project partners and stakeholders;

15.30 - 17.00 P.M.

8-10 Working Group sessions on future priorities for territorial digital transformation through improved service design and delivery;

DAY 2: JUNE 5 2019

07.30 A.M.

Start morning study visits at Technical University of Belfort Monbéliard

Introductory Presentation:

- 1) Presentation of projects and Visit;
- 2) Crunch Lab and Crunch Factory;
- 3) Boucle connectée and Presentation of Vitilab.

La Filature 2.0 (Ronchamps): is a major new Rural Digital and Redevelopment Hub, with a Fab Lab, Co-Working Space in a former textile site with a focus on 'digital and innovation self sufficiency': <http://lafilature.city/>;



The Innovation Crunch Lab of the Technical University of Belfort Monbéliard (Sevenans) is a one-stop shop to facilitate access to the skills and resources of the UTBM for all audiences, from large companies to citizens, SMEs, Micro-businesses and entrepreneurs, "makers", Start-UPpers, students, schools, NGO's. Its aim is to create an innovation environment to encourage unlikely encounters to think innovation differently.

The Crunchlab also aims to bring together and coordinate the service offerings of local innovation structures in this rural corner of France. Living Lab, Maker Space, Fab Lab, Co-Working Space enhanced by access to skills, training and innovation events. Crunchlab helps extend the digital innovation ecosystem and interact university-based skills + resources with rural ideas hence the 'Idéation' concept.

UTBM website: <https://www.utbm.fr/utbm/universite-de-technologie/>

Afternoon visit to the 'Filature 2.0' - RONCHAMPS

Located in the "craftsmen court", the Filature 2.0 will be a place of life and exchanges. Space dedicated to coworking, relaxation, fablab, junior workshop, digital transition, high speed broadband, photos, video studio, 3D scanner, videoconference, confidential office or open-space, training, MOOC, workshops, open innovation, e-hub.

This place is dedicated to everyone from general public to enterprises.

The site of the Filature is situated in Ronchamp, a municipality that is part of the local entity "Communauté de Communes Rahin et Chérimont" and the nine municipalities gather a great historical, artistic and spiritual heritage: Mine museum, House of the "Négritude", the "Planches des Belles Filles".



DAY 3 : JUNE 6 2019

Transfer to Lormes: 7.15 A.M.

**Smart Village Thematic Working Group in Lormes Organised with European Network for Rural
Development (ENRD)**

Lormes Village of the Future

The eighth meeting of the Thematic Group (TG) will focus on approaches for developing local digital ecosystems. In particular, in the meeting participants will have the opportunity to:

- explore 'on site' how a specific village (Lormes, Burgundy) has embarked on a participative process to co-design a 'village of the future' and the way they have used different aspects of the local "digital ecosystem" to support their journey, in the context of the French approach to digitising rural areas.
- learn from similar initiatives and plans for developing local digital ecosystems in other Member States.
- exchange views about the future needs to be addressed by the Thematic Working Group on Smart Villages

Small Town/Village of the Future: Lormes was a pilot a model for local roll-out within the Nivernais Morvan, a number of villages and towns have now adopted a Village of the Future process funded via measures under the rural contract¹ (signed March 2017), mobilising citizens and stakeholders to develop and implement local renewal and development projects supported by funding, experts and volunteers, a detailed guide based on Lormes experience has been produced.

The LORMES Senior Care Home is the first Burgundian institution able to conduct tele-geriatric consultations. Primary School – the new building has been built to low-energy standards. The Mission Numérique is building digital teaching tools with teachers adapted to the special needs of each Class – the fab-lab is kid friendly too!;

The town has three open Wi-Fi points; a Drone service to map building energy loss, or for example plant colonization in the Morvan regional natural Parc and crop monitoring for local farmers; a community sensor project to monitor water, air and energy quality;

Fibre 'Advisers' – young volunteers working with an NGO for Seniors Génération; Mouvement to improve senior digital inclusion; Knowledge Co-operative, a skill-sharing network.

ENRD: <https://enrd.ec.europa.eu>

