

YOUNG DIGITAL SOCIAL INNOVATORS

Digital Social Innovation



How is DSI working?

Using the power of technologies like open hardware, online marketplaces and digital fabrication, can empower people to take more control over their responsibility to preserve the planet for future generations. Here are few examples of initiatives:

- **Making Sense: Giving citizens the power to monitor their environment (pan-EU).** Making Sense is running nine pilots in three European cities to measure things like noise pollution, gamma radiation and air pollution.
- **OLIO: Sharing food to reduce waste (UK).** It is a free app that connects neighbours with each other to share leftover and unwanted food.
- **Precious Plastic: Putting recycling in the hands of everyone (Netherlands).** It is an open hardware project offering a new way to recycle plastic.
- **The Restart Project: Supporting citizens to repair, not buy (UK).** The Restart Project is a London-based social enterprise that supports people to repair and reuse electronics



YDSI deliver social impact in idifferent areas

We empower thousands of young people to become confident digital innovators. To do so, we will modernize youth work curricula and practice across a wide range of organization so that digital social innovation DIGITAL SOCIAL INNOVATION can be taught to a high standard. Some of the areas where it can deliver social impacts are:

- Digital Democracy
- Migration & Integration
- Environment & Climate Change
- Food
- Health & Social Care



YDSI brought together digital and pedagogical tools!

The Young Digital Social Innovators' Toolkit will guide youth educators through useful tools/apps for social innovation, highlighting their specific strengths and appropriate pedagogic strategies. The five categories are:

- Digital Pedagogy Tools
- Community Tools
- Social Good Tools
- Creations Tools
- Virtual Mentoring Tools



Erasmus+