Dear Colleague,

Do you want to co-ideate and co-create mission-oriented research, challenge-based, human-centred innovation and open and engaged knowledge-exchange together with colleagues and students from our European University partners?
Is the Circular Economy, Well-being and Ageing or Human Contribution to AI your topic?

Then you are welcome as a researcher in the I-Research Networks of E³UDRES²!

Contribute to the further development of the three research networks as part of the European project E³UDRES² (The Engaged European Entrepreneurial University as a Driver for European Smart and Sustainable Regions).

- **Well-being & Aging Network**: the overarching goal of this networks is to close the gap between life expectancy and years lived with disability. The Well-being and Aging Network has established 5 main lines of common interest. In common they intend to contribute with innovative solutions to prevent functional decline/ promote functional ability of the individuals to be and to do what they value across their lifespan. These lines are:
  - Functional longevity
  - Proactive health and well-being management
  - Productive and positive Ageing
  - Ageing in place
  - Ageing friendly environments.

- **Circular Economy Network**: the goal of this network is to contribute to a transformation of our currently linear take-make-consume-throw away economy into a circular one.

The Circular Economy Network has established a number of fields of common interest which all intend to contribute create circular economic processes to reduce waste to a minimum, save raw materials and reduce the pressure on the environment:
  - Water reuse
  - Material recovery
  - Waste Management
  - Energy reduction
  - Food supply

- **Human Contribution to Artificial Intelligence:** this network aims at decreasing the barriers of using Artificial Intelligence (AI) technologies in various areas of our life by increasing the interaction between humans and the AI. This involves aspects of explainability and trustworthiness, as well as technical barriers like data availability and quality. The Human Contribution to AI Network has identified the following common areas of interest:
  - VR and AI in active living and active aging
  - Challenges in agriculture, in particular viticulture
  - Trustworthy data sharing among companies
  - Utility, waste, and related challenges in smart cities
  - Prediction of "moral behaviour", e.g. in law enforcement

We are looking for researchers interested in the mentioned topics. New ideas and research-directions are highly welcome!
Please register in the E³UDRES² website, and then use the following link to register in the bank of researchers (see images below): https://www.eudres.eu/researchers
Your Resume will be immediately registered in the bank of Researchers and you will be contacted as soon as the corresponding network finds the need for a Researcher with your profile, during the development of the E³UDRES² project.