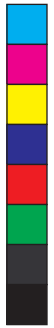


ABOUT SYNBEE

# WE ARE ENHANCING ENTREPRENEURIAL EDUCATION IN SYNTHETIC BIOLOGY





SYNBEE - SYNthetic Biology Entrepreneurial Ecosystem - project is funded under the European Commission's Horizon Europe Research and Innovation Programme, with an aim to expand entrepreneurial ecosystems built around synthetic biology.

SYNBEE's unique methodology will be implemented by key synthetic biology players, including academic centers of excellence and their accelerators, incubators, and technology transfer offices, as well as industry partners and investors from 25 European countries who share this common goal.



## OUR MISSION

WE ARE  
HERE TO  
MAKE A  
SCALABLE  
IMPACT IN  
THE AREA OF  
SYNTHETIC  
BIOLOGY

SYNBEE programme seeks to enhance entrepreneurial and business acceleration skills of young professionals across Europe! By addressing the future talent in the area of synthetic biology, SYNBEE aims at improving their (self) employability via better relevance of skills to market needs, as well as easier access to the pool of employers and vice versa. Moreover, the goal is to have better trained entrepreneurs, ready to start up and build companies in Europe, able to scale-up, internationalize, and create future unicorns in this highly commercially unexploited industry.





To stimulate youth (self) employability and provide them access to the SynBio industry



To support entrepreneurial education through programmes designed in close collaboration with key SynBio players



To facilitate SynBio female talents in developing their own businesses



Support local innovation ecosystems to scale-up and internationalize based on sustainable and inclusive growth



To improve flows of innovation resources between European SynBio innovation ecosystems



To boost digitalization and IT skills



## OUR TEAM

# WHAT MAKES SYNBEE STRONG?

The SYNBEE team brings together 14 leading business, research and academic institutions from 8 countries (France, Finland, Latvia, Ireland, Germany, United Kingdom, United States) with the strong ambition to harness the entrepreneurial potential of synthetic biology as an industry.

We complement each other in terms of background knowledge, technical competencies, capability of new knowledge creation, business and market experiences and expertise in education domains where the project innovation can be readily exploited.

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## SOCIAL MEDIA

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