

# WORKSHOPS FOR MASTER'S STUDENTS, PHDS & POSTDOCS

EMPOWERING MASTER'S STUDENTS, DOCTORIAL CANDIDATES AND POSTDOCS TO EXPLORE THEIR ENTREPRENEURIAL POTENTIAL AND DRIVE CULTURAL CHANGE TOWARDS INNOVATION AND ENTREPRENEURSHIP IN ACADEMIA.

## What we do

Young Entrepreneurs in Science offers a unique opportunity for researchers, bringing them closer to start-up concepts and fostering interdisciplinary connections and collaboration. Through engaging workshops and interactive sessions, YES playfully instills creative methods and an entrepreneurial mindset, empowering participants to explore entrepreneurial opportunities.

## How we do it

- Empowering masterstudents and early career researchers with a startup-idea on the first steps of the journey
- A variety of workshop formats for growing entrepreneurial skills.
- A network that facilitates interdisciplinary collaboration and knowledge transfer across the country.
- Professional design and high-quality events enhancing participant experience.
- Multiplier program to strengthen and scale the YES vision
- An English-language program that reaches a diverse audience of scientists and researchers.

## With whom we work

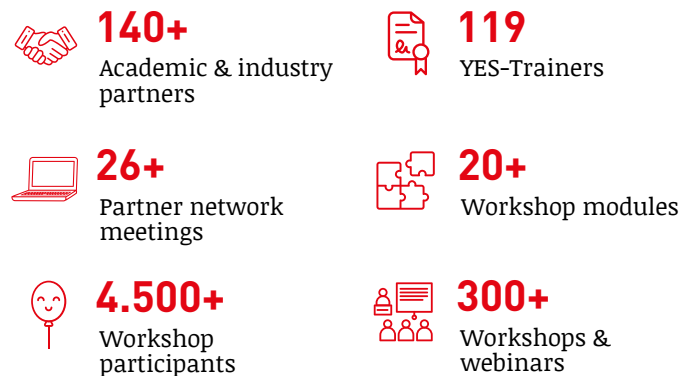
Young Entrepreneurs in Science strengthens the network between universities, research institutes, and corporations. The partners of our programme can position themselves as leaders of innovation as well as promote career perspectives to highly qualified specialists in their region. With our unique and highly skilled community, they can facilitate knowledge transfer at various levels. Additionally, we offer a Train-the-Trainer and Train-the-Scout programme and award the "Young Entrepreneurs in Science Campus Certificate" for their outstanding commitment to our common objective.

## What we value

Every year, in Germany, 22% of masterstudents go on to start their PhD-projects and over 30.000 researchers complete it; however, the academic environment often lacks a culture of entrepreneurship. There is a need to bridge the gap between academic expertise and entrepreneurship skills, fostering a mindset shift towards innovation and initiative.

## What we have accomplished

### Our Output



### Our Outcome

