

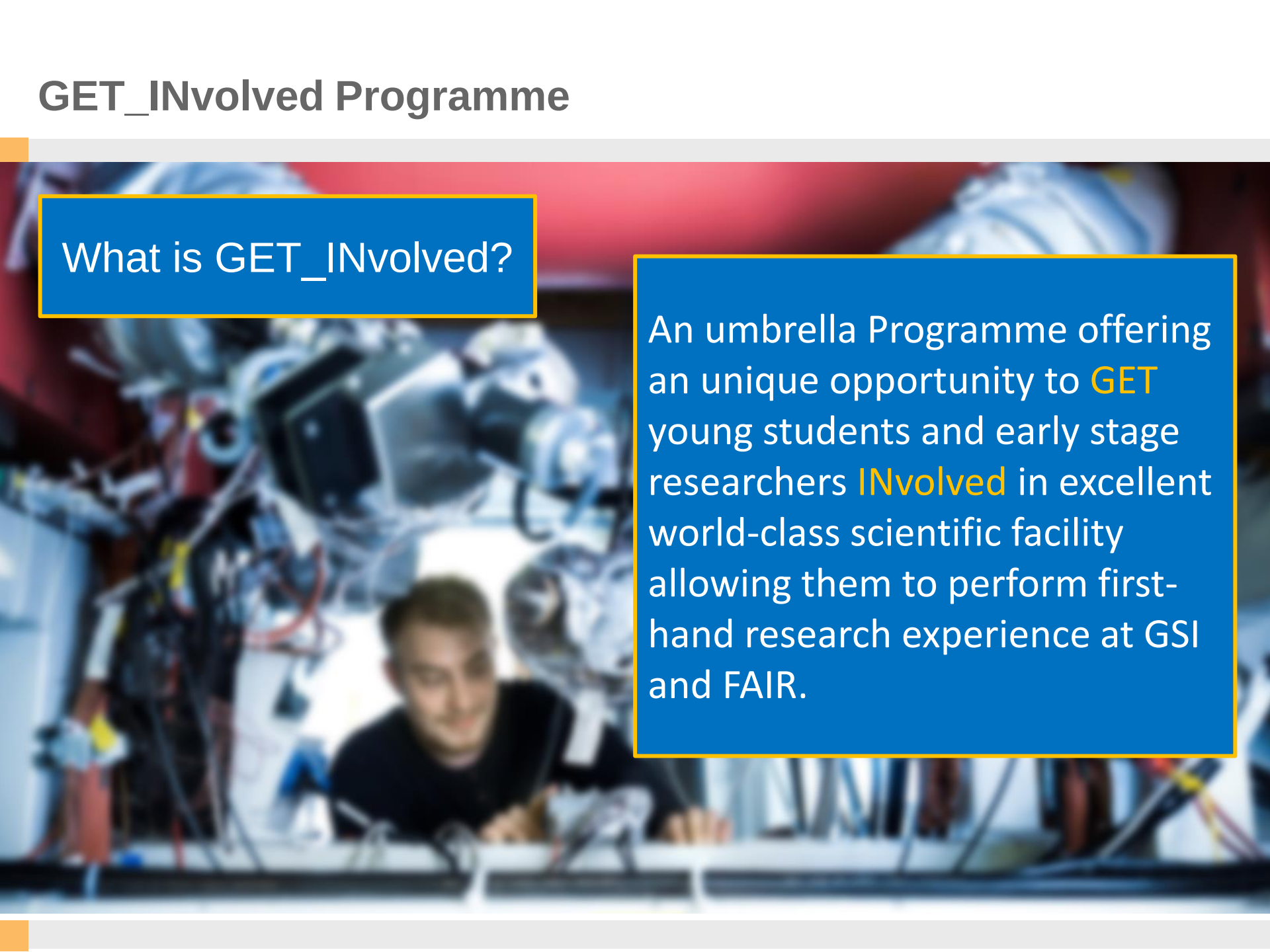
A large, intricate wireframe architectural rendering of a building complex serves as the background for the slide. The structure is composed of numerous interconnected rectangular and cylindrical volumes, creating a complex, multi-level design. A prominent feature is a large, elongated, oval-shaped structure that frames the central text. The rendering is done in a light gray wireframe style, showing the internal structure and spatial relationships of the building components.

GET_INvolved Programme

Programme Portfolio

Pradeep Ghosh
Krakow, Poland 27 October 2021

GET_INvolved Programme

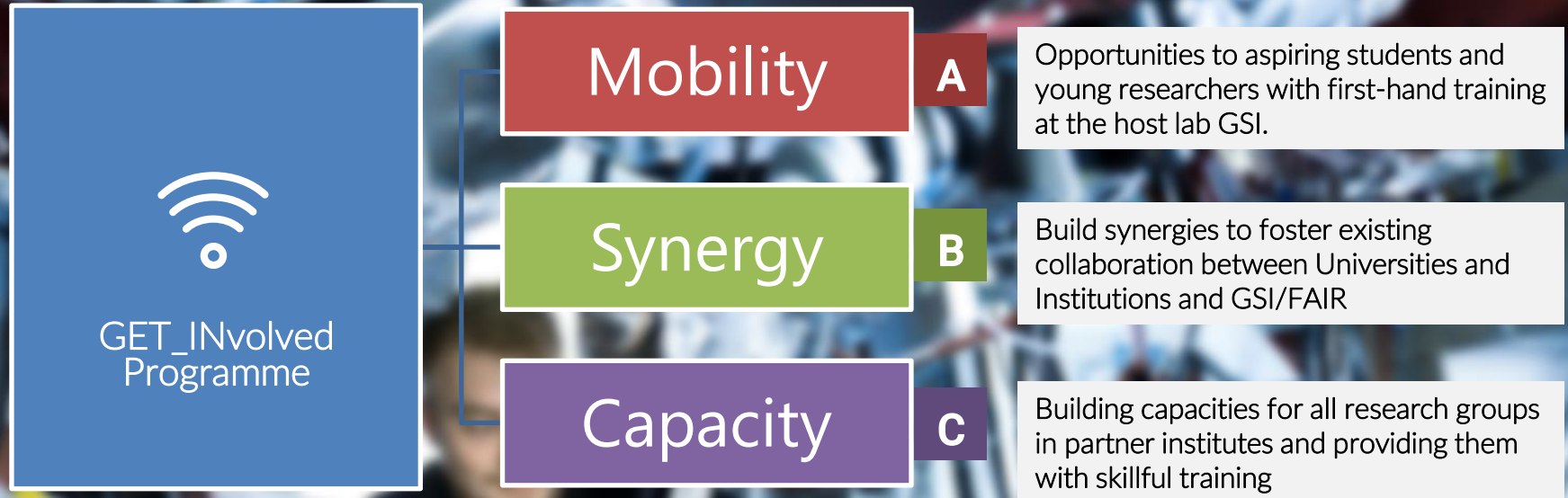
The background of the slide is a blurred photograph of a man in a dark shirt working with a large, complex piece of scientific equipment. The equipment has many wires, cables, and mechanical components. The man is looking down at his work. The overall color scheme is dominated by the blue of the text boxes and the grey of the header and footer.

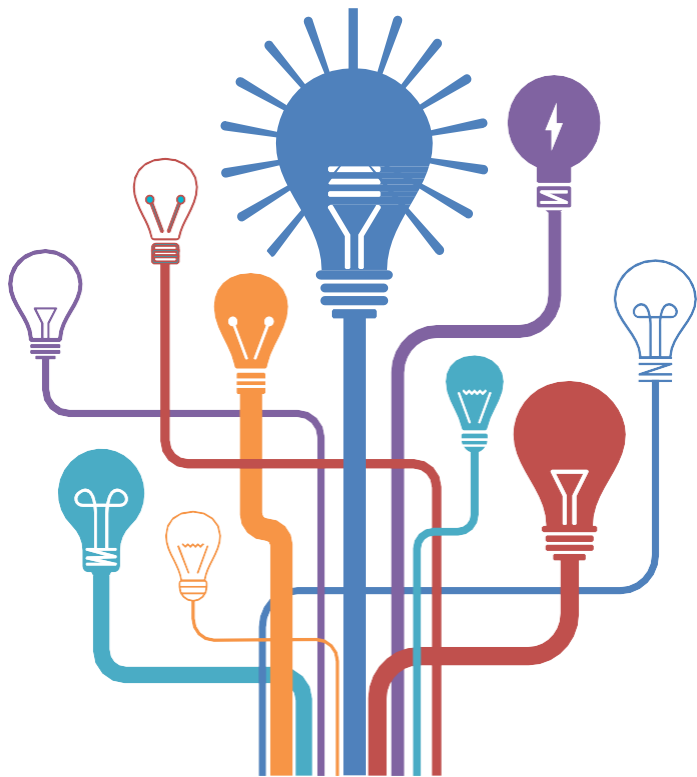
What is GET_INvolved?

An umbrella Programme offering an unique opportunity to **GET** young students and early stage researchers **INvolved** in excellent world-class scientific facility allowing them to perform first-hand research experience at GSI and FAIR.

GET_INvolved Programme

What is intended?





The GET_INvolved Programme at GSI and FAIR aims to offer young student and early-stage researcher a unique opportunity to learn and experience first-hand-work in all areas of the laboratory and is of high value for their scientific education.

- **Offering training opportunities** with mobility to university students and early stage researchers to support their education and scientific career.
- **Creating synergies** between collaborating universities and advanced technical institutes in FAIR shareholder countries to contribute to the FAIR project in research and development.
- **Building capacities** for research groups and partner institutes working together within the FAIR collaborations.



Internships

for enrolled students in Bachelors/Masters degree in science and engineering.



Traineeships

for students having a Masters degree in science and engineering.

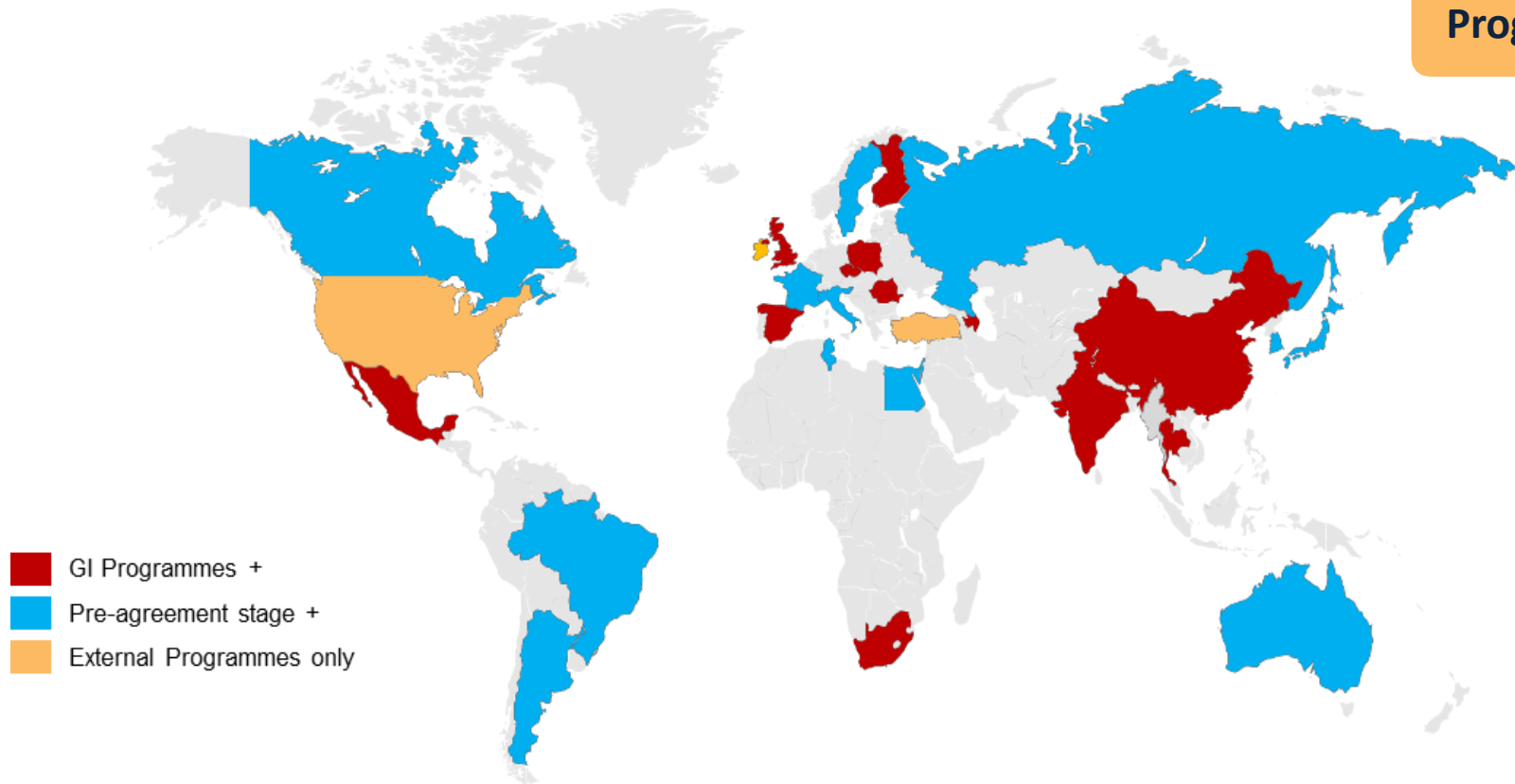


Research Experience

for enrolled PhD students or recent doctorates (postdocs) or equivalent.



Progress



Snapshot displaying the exposure of the GET_Involved Programme portfolio in a colour coding scheme.

yellow: countries where programme benefits through an external programme. blue: countries, where at least one partner institute is in pre-agreement negotiation stage and external programme exist. red: countries with bilateral agreements, has pre-agreement partners and external programmes exist. [data 31.07.2021]



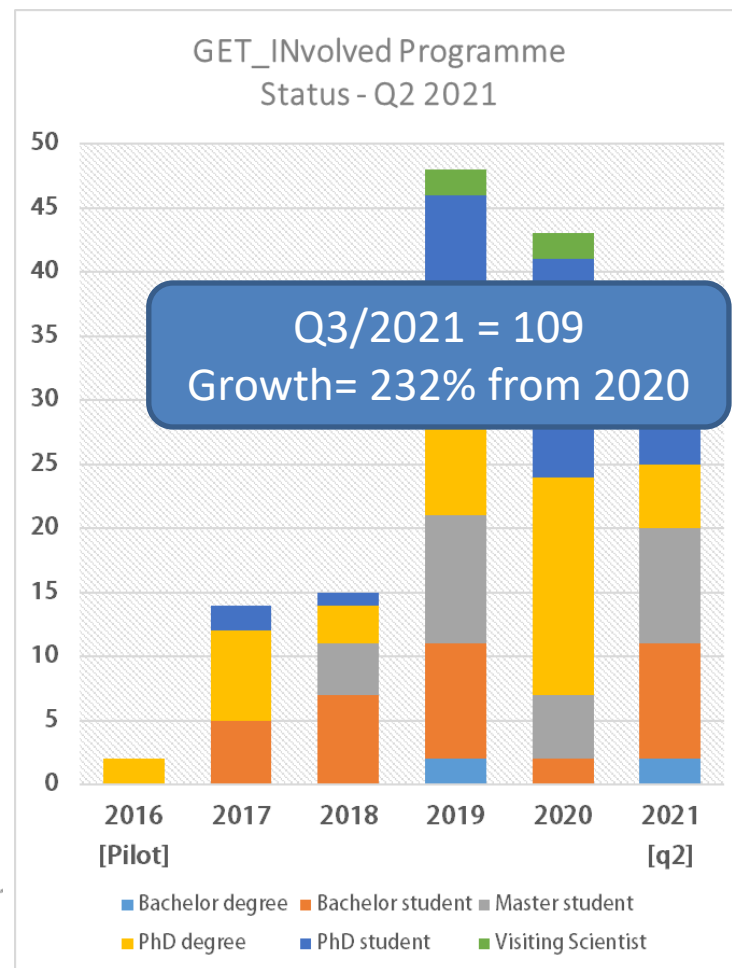
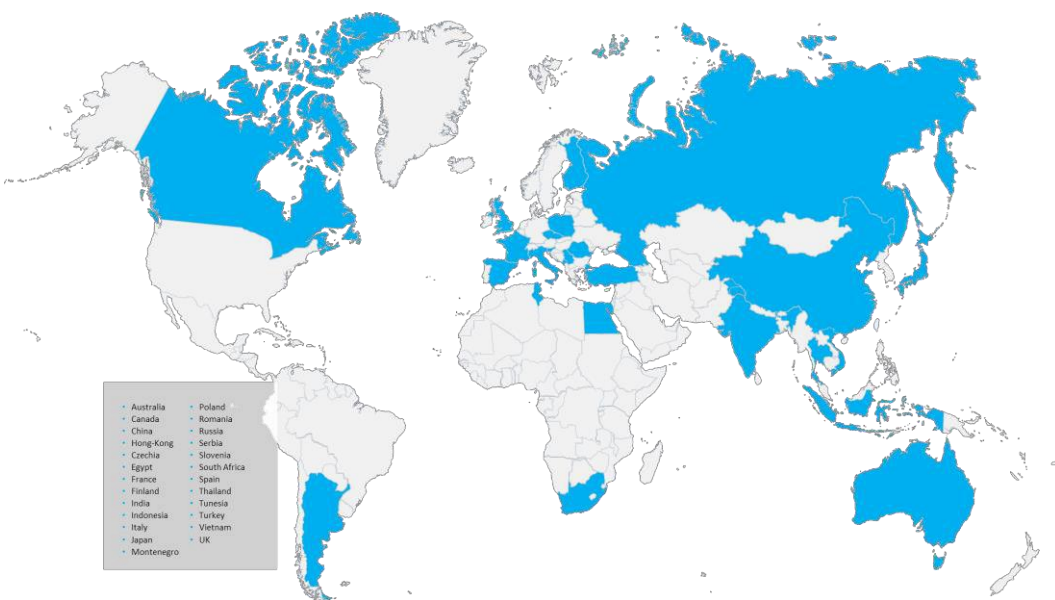
Partner exists in following countries

35+ Partner Institutions

*MITACS is partner from 10 August 2021!



- More than **150+** students and researchers that benefitted from the GET_INvolved Programme origin from **50+** institutes and more than **25+** countries.
- Until the end of Q2 2021, the Programme gained 20+ bilateral arrangements including framework contracts through ERASMUS+ partnerships.



Year-wise intake of participants in GET_INvolved programme. [data 15.07.2021]



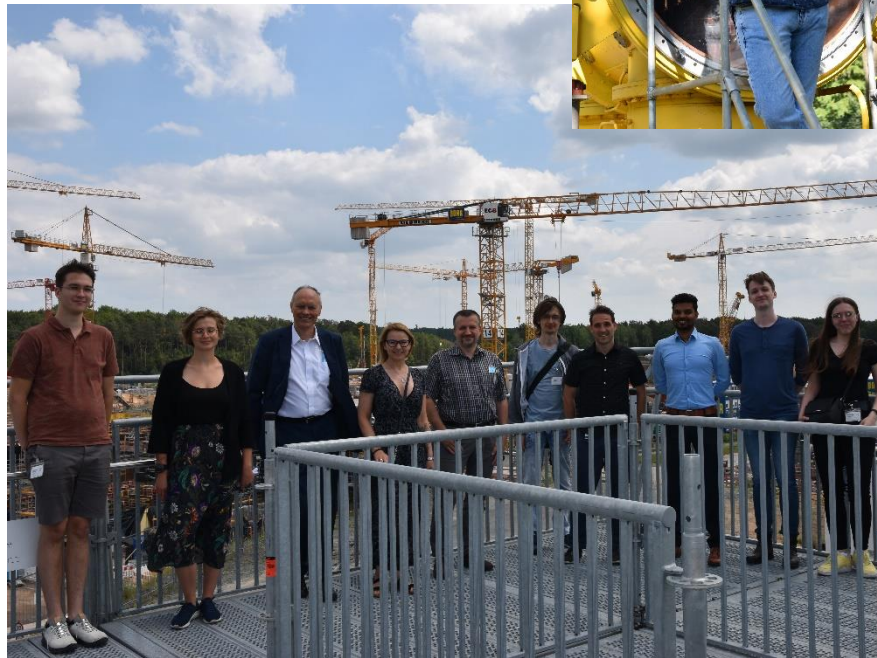
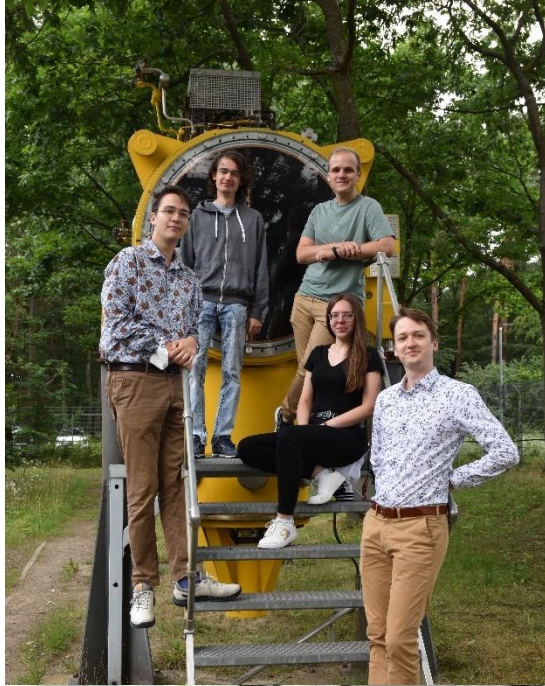
- **150+** young talented students & researchers have benefited of the GET_INvolved Programme.
- The Programme continues to grow rapidly and attract new partners.
- Framework agreements have been signed with the TSNUK, Kiev, Uni. Wroclaw, and with WUST, Poland and Jagiellonian University.
- They will support Phase 0 activities, in all collaborations of FAIR and also theory.

GET_INVolved Programme: Glimpse

Progress



Glimpse: Young researchers from Polish Universities



Contact us – Join the journey!



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