

Welcome!

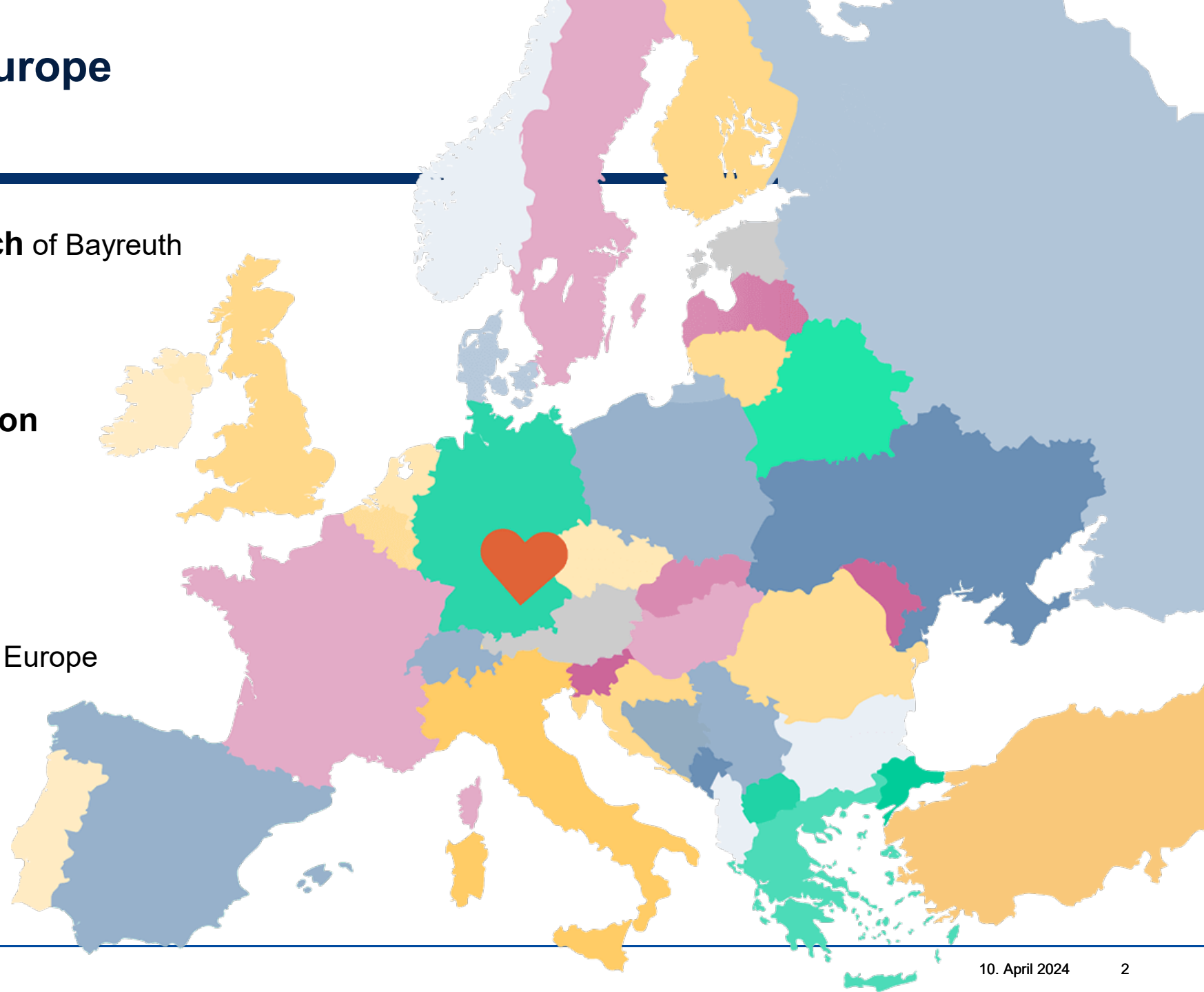
Willkommen!

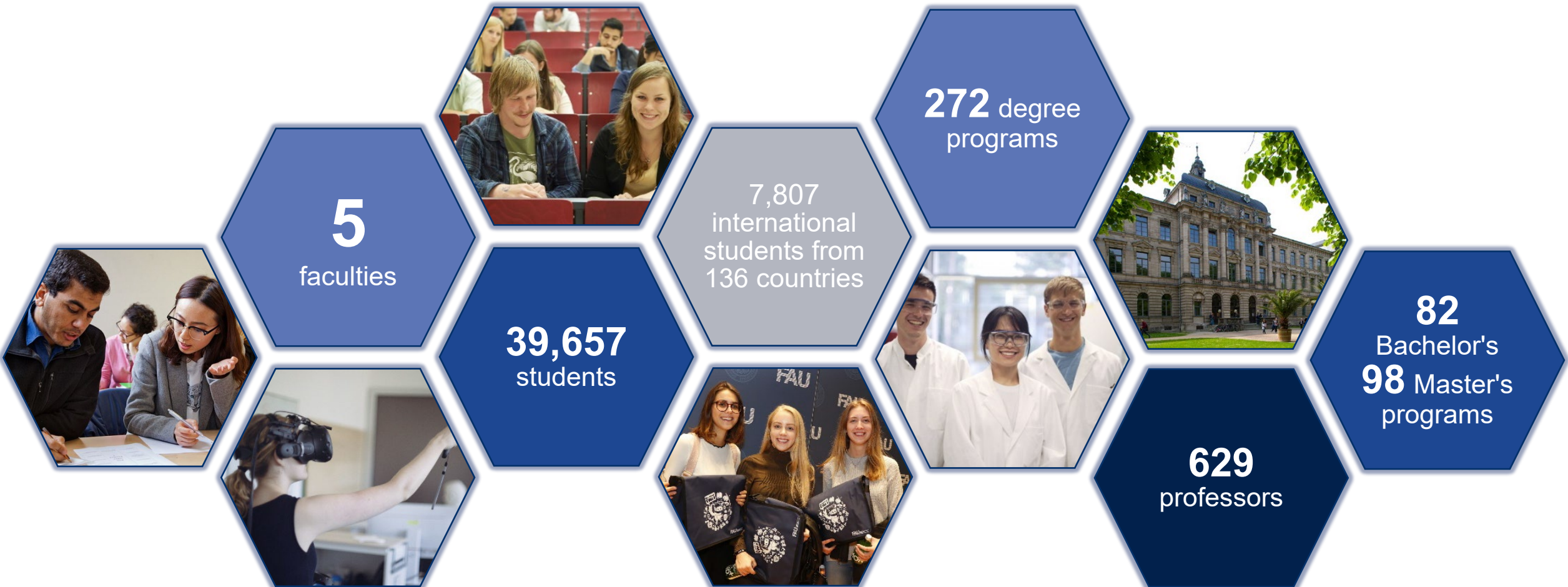
FAU – In the Heart of Europe

1743 founded by Margrave **Friedrich** of Bayreuth

Moving knowledge is our motto,
innovation, diversity and passion
are our key values.

Today, we are one of the
largest research universities in Europe
and a pioneer of innovative research,
committed to unite
research and teaching.





Requirements:

- No knowledge of German required
- English Level B2 Common European Reference Frame or an equivalent Score in another internationally recognized test
- Bachelor's degree from a recognized university with a strong theoretical and practical background in the respective subject

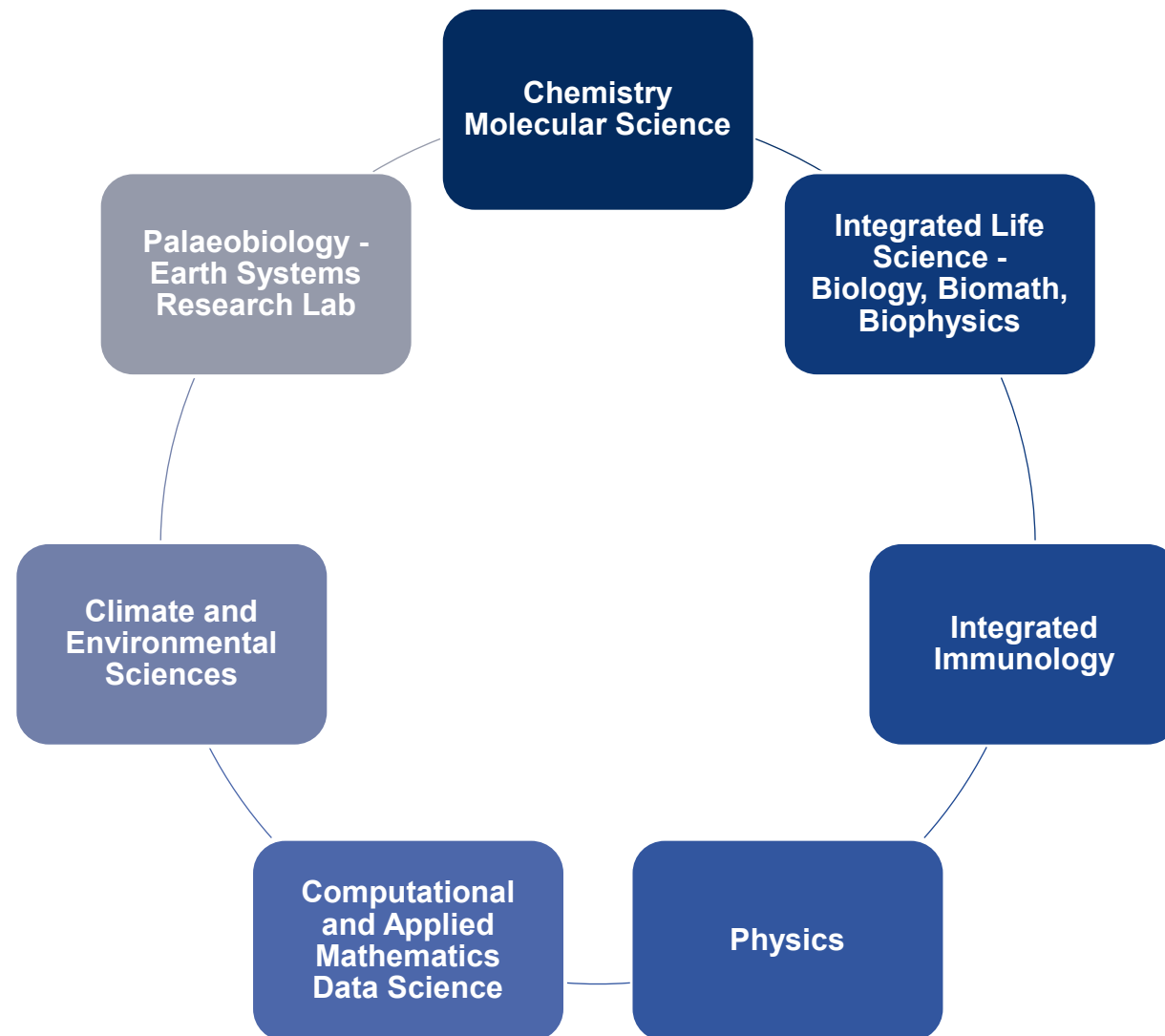




Image: TF FAU | FATHER&SUN

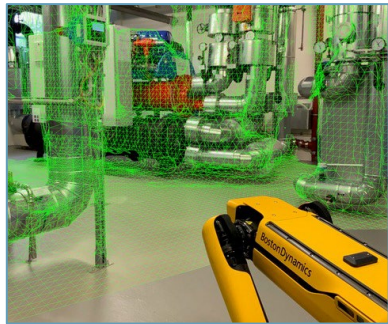
- MSc Advanced Optical Technologies
- MSc Advanced Materials and Processes
- MSc Chemical and Biological Engineering (partly in German)
- **NEW: BSc and MSc Clean Energy Processes**
- BSc and MSc Artificial Intelligence
- MSc Computational Engineering
- MSc Medical Engineering
- **NEW: BSc and Msc Autonomy Technology**
- MSc Communications and Multimedia Engineering
- MSc Information and Communication Technology
- **NEW: MSc Materials Science and Engineering & MSc Nanotechnology**
- **NEW: MSc Electromobility ACES**

All information: www.tf.fau.eu/studying/degree-programs/



➤ **B.Sc. Artificial Intelligence**

- In-depth understanding of intelligent models, systems, and algorithms
- Perfect qualification for a career in a dynamic and fast-growing field



➤ **B.Sc. Autonomy Technologies**

- Unique combination of (electrical) engineering and computer science
- Designed for competent engineers in the rapidly growing field of autonomy technologies



➤ **B.Sc. Clean Energy Processes**

- Solid engineering training to tackle the challenge of our time: climate change
- Students learn how to create climate-friendly energy and implement sustainable processes in industry



Master in International Business Studies

- A highly selective program for students that want to work in management roles in international companies with its greatest asset being the very diverse student body to connects students globally

Master in International Information Systems

- Program for students interested in information technology and its role in today's business environment.
- Includes courses in the fields of managing international information systems, database systems, and software engineering

Master in Economics

- Focused on intensive knowledge about economics with an international focus as well as enabling independent scientific research
- Specializations are possible in Labor Economics, Macroeconomics and Finance, Public Economics, Energy Markets and Health Economics

Partners in Research from Local Industry





Bachelor's programs:

- 15. July for winter semester
- 15. January for summer semester

<https://www.fau.eu/education/international/from-abroad/application-and-enrolment/>



Master's programs:

- Many (but not all) programmes follow the Bachelor's application deadlines
- For further criteria and necessary certification kindly check

<https://www.fau.eu/education/application-and-enrolment/applying-for-masters-degree-programmes/>



Find information on all programs here:

<https://www.fau.eu/education/degree-programmes/all-degree-programmes/>



Thank you for your attention!

For more information:

www.fau.eu

www.study-at-fau.de