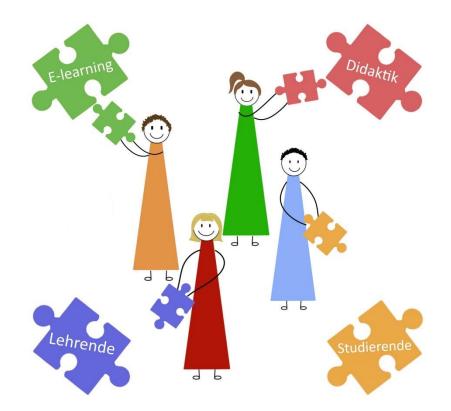
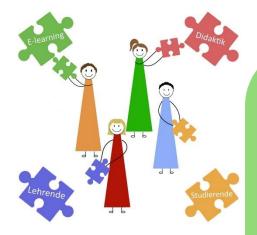


Division E-Learning and Didactics





Higher Education 4.0

- Digital
- Learner-centred
- Individualised
- Time and space independet
- Mobil
- Open
- Global

Didactic

- Didactic training
 programme
- Individual/Group Training
- Teaching portfolio support
- Innovative Teaching and Learning Environment

E-Learning

- Maintenance of the learning platform BOKU Learn
- E-Learning Suport for Teacher
- Participation in e-learning working groups



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Didactics

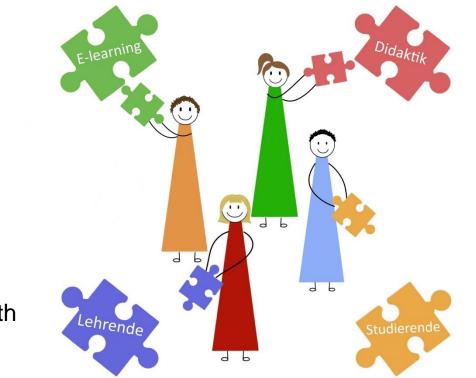
Since 2016 Didactics joined the Division E-Learning

Started with 2 persons: Innovation Didactics

Since 2020 3 persons

Team:

- Andreas Zitek
- Verena Vlajo
- Alexandra Strauss-Sieberth

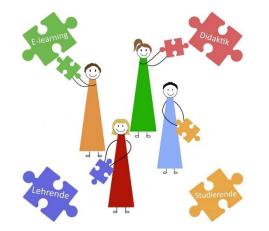




Since 2021 E-Multipliers program

E-Multipliers:

Hanna, Adrian, Katharina, Jeremias

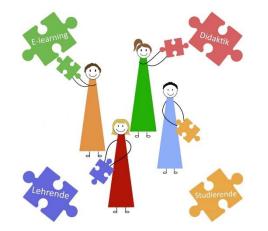




Didactics

University didactics deals with all aspects of teaching and learning and contributes to the design of **high-quality and professional** university teaching.

The **BOKU didactics team** therefore deals with classical topics such as the basics of teaching and learning as well as aspects of active learning, instructional design conducive to learning, or the use of digital media in teaching.

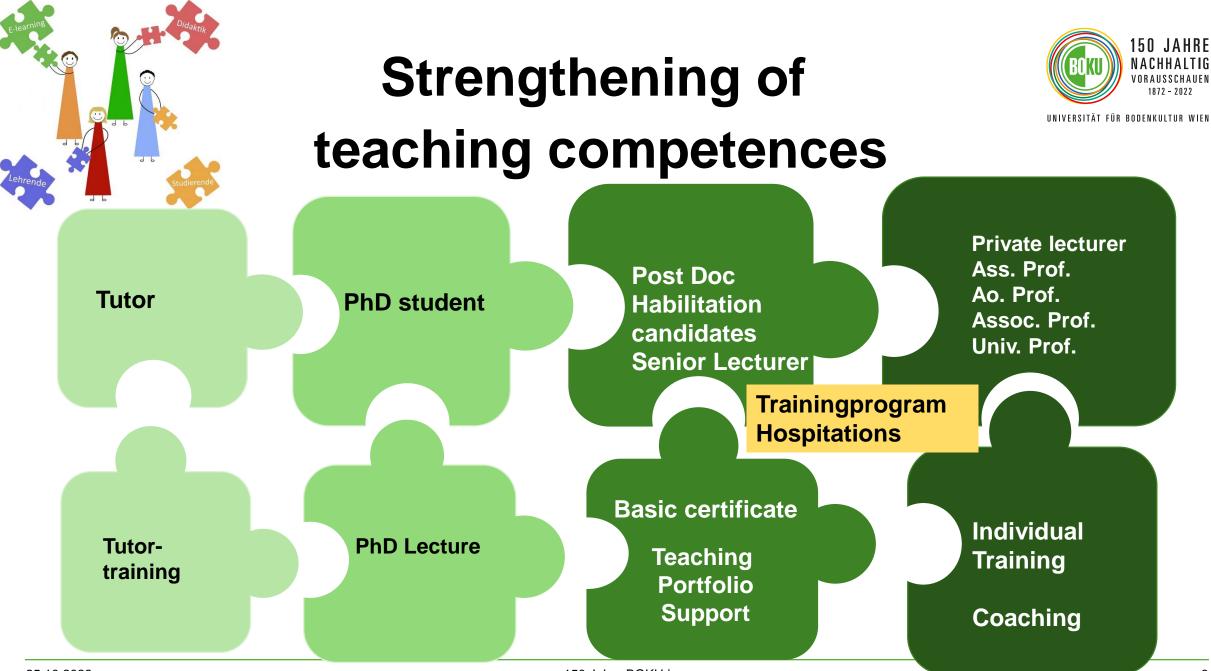




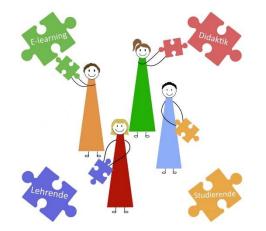
Didactics

Our goal is to **professionalize academic teaching** in a structured way and to strengthen the teaching competence of individual lecturers, thus contributing to increasing the efficiency of studies.

Constructive Alignment ARCS Modell



150 Jahre BOKU |





Visibility of teaching

- Coordination BOKU Teaching Award and Evening of Teaching and Learning
- Coordination of the Ars Docendi (State Prize for Teaching)
- Collaboration in national and international teaching projects, as well as publications with a focus on teaching
- Coordination of the BOKU Magazin the education part
- Collaboration in university working groups with a focus on teaching





Visibility of teaching

Coordination BOKU Teaching Award and Evening of Teaching and Learning

Lifetime Achievement Of Teaching Young teachers

Manfred Schwanninger Prize Teaching & Learning Materials **Teaching Award**











Visibility of teaching





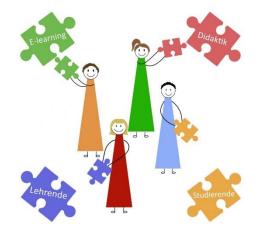
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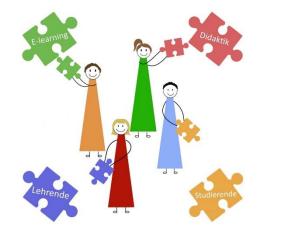
Visibility of teaching

Coordination of the Ars Docendi (State Prize for Teaching)

Winner Ars docendi 2021 Dr. Bernhard Spangl



Online Two-stage Exams as an examination method in the course "Applied Statistics"

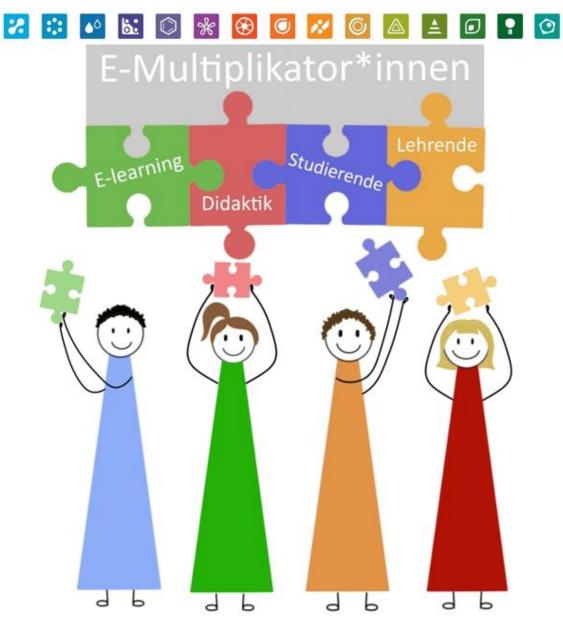




Networking of lecturers

The networking of lecturers is of great concern to us and takes place via the "E-Learning and Didactics Couch".







E-Multiplikatoren:

Hanna, Adrian, Katharina, Jeremia

150 Jahre BOKU |





At the beginning of 2021, the Vice Rectorate for Teaching and Continuing Education initiated the project of "e-multipliers" at BOKU as an extension of the services offered by the Department of E-Learning and Didactics.

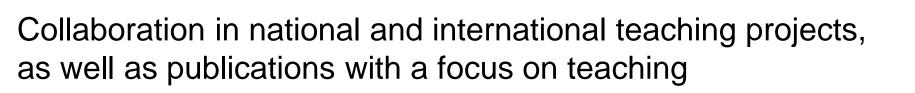
The term "multipliers" refers to student employees who have been specially trained in the field of digital teaching. Five of these e-multipliers are working at our University to support online teaching at BOKU!





The main activities of the e-multipliers include the following areas:

- Implementation of digital teaching concepts
- Implementation of online exams
- Examination supervision for online examinations
- Peer learning: training for tutors
- Video production and post-production





Strengthening capacities for agricultural education, research and adoption in Kenya (SCARA), supported by the development, implementation and evaluation of a course in creative scientific writing of project proposals and scientific papers for students and trainers

Academic Collaboration for (Building) Capacity in Environmental Studies (ACCES), supported by development and application of innovative and new teaching methods and the enhancement of the gender aspect in elearning

INTRINSIC - INnovative educaTion foR sustainable eNtrepreneurShip In Life sCiences, an Erasmus+ strategic partnership coordinated by BOKU to foster sustainable entrepreneurship education at Life Science Universities





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UNIVERSITÄT FÜR BODENKULTUR WIEN

Universität für Bodenkultur Wien

Dipl. – Ing.ⁱⁿ Alexandra Strauss-Sieberth, BSc Verena Vlajo, MSc

E-Learning and Didactics