

Try out your favourite study before making your study choice! Are you curious to find out more about this master's programme?

Educational Science and Technology (EST) offers you the possibility to attend a **Taster Day**.

Thursday 10 December, 2026 14:15 – 16:30

How do people learn from crisis situations? How can we design effective educational materials? If you find such questions interesting, the Master Educational Science and Technology at the University of Twente might be for you! During this Master's, you'll explore how people learn and how we can design better learning experiences — both in schools and in the workplace. Our graduates work as designers and consultants for learning and professional development in settings such as high-tech companies, hospitals, and educational institutions.

Join our Taster Day on December 10 to experience what this unique program is all about! You'll learn more about the master's, take part in short sample classes with Dr. Frank Léoné (expert in learning and development in organisations) and Dr. Marieke van Geel (expert in teacher training), and explore examples of assignments and technologies we use — including virtual reality environments.
You'll also meet our students and lecturers, who will be happy to answer any questions you may have. We look forward to welcoming you!

Prior to the Taster Day, you can also take a tour of the campus. When registering, please indicate whether you would like to take part in this.

Sign up for the EST Taster Day



MASTER EDUCATIONAL SCIENCE AND TECHNOLOGY

Improve learning in schools and in organisations

with the latest educational insights.

Education is a key factor in growth and progress in society. But what motivates people to learn? And what role can technology play in this? In the **Master's programme Educational Science and Technology (EST)**, you will explore how to improve learning processes and environments. You will learn to analyse, design, and guide learning and change processes. For example, you might use digital technologies such as virtual reality and e-learning. Within this Master's, you can focus on the context of education, human resource development, or combine both areas.

This one-year, English-taught Master's is for anyone who is fascinated by facilitating learning but does not necessarily dream of becoming a teacher. You will learn to design and evaluate learning scenarios in schools and organisations. This means that the scope of this Master's is very wide: from designing learning materials for primary school children and young people in secondary and higher education to training and leadership development for adult employees, such as nurses, teachers, civil servants or managers. Eventually, you will engage in meaningful educational breakthroughs as a researcher, designer or consultant.

Do you want to find out more about this EST Master's programme? Check the **website**, where you can also download the **EST brochure**:

Visit the **Master Open Day**:
19 November 2026 /
18 March 2027

Or sign up for the
EST Taster Day 10 Dec. 2026:

Students who completed UT-BSc PSY/COM/IBA/MS&T/CreaTe/GZW and did the minor module(s)
- Psychology in Learning and Instruction and/or
- Professional Learning in Organsations

can be directly admitted to Master EST (without pre-master)