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UNIVERSITY OF TWENTE.

Methodology and Statistics for the Behavioural, Biomedical and Social Sciences

University of Twente

Master Postgraduate Enschede

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Course description

Qualification Master of Science

Field of study General programmes

Course summary More and more data are collected since many processes are being monitored. Competent professionals in research methodology and statistics are required who can provide creative solutions given data.

Course description In today's data-driven society, we monitor and measure everything but it's a big challenge to find the best way to design research and analyse data to extract the most valuable information and communicate results effectively. Would you like to advance the frontiers of statistics through research? Do you want to apply statistical knowledge and computing to solve problems across a wide range of fields? Do you like teaming up with professionals from other disciplines to achieve the best findings from the available data? Then this Research Master's is for you! This two-year programme provides comprehensive training through a unique combination of the three participating departments specializing in diverse research areas within behavioural, biomedical and social sciences. All three offer an inspiring learning environment focusing on real-world application and resulting in an exceptionally broad choice of traineeship opportunities and thesis topics. Your career prospects will be excellent. This Master's allows you to experience the research culture at two universities, Utrecht and Twente. Live-video conference techniques will be used that support online live-communication teaching.



Study subjects	-
Course objectives	-
ECTS credits	120.00
Duration	2 year(s) full-time
Language of instruction	English
Instruction modes	-
Accreditation	NVAO

About the institution

Department	Behavioural, Management and Social sciences
Information about the institution	The University of Twente is where talent can best realize its full potential. Students and staff are the key. Together they ensure pioneering research, relevant innovation and inspiring education.

Admission

Admission requirements

Language requirements

Professional experience required -

Duration 2 year(s)
full-time

	Start date EU/EEA Students	Non-EU/EEA students
Application deadlines	1 Sep 2019 1 Jul 2019	1 May 2019
	1 Sep 2020 1 Jul 2020	1 May 2020
	1 Sep 2021 1 Jul 2021	1 May 2021

Year	EU/EEA	Non-EU/EEA	Institutional
2019 (FT)	€ 2083	n.a.	n.a.
2020 (FT)	€ 2083	n.a.	n.a.

In short, the following rules apply:

- The "EU/EEA rate" is the regular fee for students from within the EU/EEA.
- The "non-EU/EEA rate" is the rate for students from outside the EU/EEA.



- Tuition fees
- The "institutional rate" is for all students who have already obtained a bachelor's or master's degree and who want to start a second programme leading to a degree at the same level or at a lower level.
 - Note that FT, PT and D stand for "full-time", "part-time" and "dual", respectively.

Make sure you contact your institution to find out what rate applies to you. The rates listed here are estimates.

Scholarships -
For more scholarships, visit: www.grantfinder.nl

Course website [More information about the course](#)

Contact

Contact information for the study programme

Studie Informatiecentrum

Contact information for the institution study info
study@utwente.nl

Telephone number

Course website

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Institution website

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