

Erasmus School of  
Social and  
Behavioural Sciences

# Master's in Psychology

2027-2028



Understanding  
children and adults

**Erasmus University Rotterdam**  
Making Minds Matter



# Why a Master's in Psychology

[eur.nl/en/essb/study-psychology](http://eur.nl/en/essb/study-psychology)

We offer you one of the best master's programmes in Psychology in the Netherlands. The MSc in Psychology is a one-year graduate programme designed to provide you with the analytical skills and conceptual knowledge to work independently in your desired specialisation. The programme deals with recent scientific developments and teaches skills relevant for a later profession. We offer several specialisations. You can enhance your knowledge and skills in diagnosing and treating children, adolescents, and adults. Or explore how the brain allows us to perceive the world, form memories, and communicate our experiences. You can also learn more about motivation at the workplace, learning, and performance. Perhaps you prefer to focus on psychological contributions to forensic and legal contexts? Or you might be eager to research how digital media or innovative technological developments influence human thought and behaviour. Within our tracks, you will, together with our experts, take on the challenge of analysing, studying and solving complex psychological issues.

Whatever specialisation you prefer, a Master's in Psychology at Erasmus University Rotterdam will shape you into an all-round professional who is able to put scientific knowledge into practice.

## Career opportunities in Psychology

Many possibilities await you as a psychologist. Depending on your specialisation, you can become a human resources manager, a trainer, a career counsellor, a youth worker, an educational or policy advisor, or a developmental psychologist, to name just a few. You could also work as a researcher at a university, for a government institution, or set up your private practice.

Furthermore, graduates could work as specialists in mental health care, supporting general practitioners in intakes and referring people to different specialists. In addition, completing the master's programme will prepare you for a successful career in academia (PhD) or research jobs in the domain of your specialisation.





## Specialisations Psychology

### Brain and Cognition

This master's focuses on basic processes in human thought and their relation to the brain's workings. How do we perceive the world? How do we remember information? How do we understand language? What is the role of emotions in our thinking? How do we form stereotypes? How does the brain support these processes? How can we measure these cognitive processes in the brain? Students will acquire fundamental knowledge on these topics and learn about methods for studying cognitive and brain processes.

### Clinical Psychology

Do you want to learn how to recognise and treat adult psychopathology? This master's specialisation focuses on complex conditions often seen in urban settings, such as addiction, personality disorders, and 'confused behaviour.' Given the chronic and comorbid nature of these issues, treatment and recovery are approached from a multidisciplinary, evidence-based framework. Situated in the vibrant city of Rotterdam, this programme offers numerous opportunities to enhance your research and clinical skills.

### Digital Technology, Governance & Society

Rapid advancements in technology, such as artificial intelligence, robotics, and algorithms, change how we interact, organise and govern. This raises questions on the individual, organisational, and societal levels. This multidisciplinary master's programme provides you with various perspectives and tools to study how these digital technologies affect work, democracy and health. The programme offers you both a theoretical and real-world understanding of the social impacts and governance of digital technologies, for example by going on fieldtrips to organisations and formulating policy advice.

### Educational Psychology: Learning and Performance

This unique master's programme prepares you to deal with contemporary and future challenges in digital and conventional learning and working environments. As a graduate of this master's programme, you can use multidisciplinary knowledge and skills creatively to maximise people's performance in education and training. Our graduates can look forward to a wide range of career opportunities, such as educational technologist, training specialist, multimedia designer, consultant, teacher/trainer, study/policy advisor, and researcher.

### Forensic & Legal Psychology

This programme will give you insight into why people misbehave and commit crimes, what the concept of criminal irresponsibility is, and how forensic patients need to be treated. In addition to these typical forensic topics, the programme offers insight into legal psychological topics such as deception detection and legal decision-making.



### Health Psychology

This master's programme aims to form science-informed practitioners in health psychology and behaviour change. Students will learn how to use psychological insights and evidence-based methods to create impact-driven and innovative intervention solutions to target societal challenges, promote health and wellbeing, and trigger meaningful behavioural change by also leveraging the power of technology (e.g., e-health interventions).

### Psychology of the Digital Media

This master programme concentrates on the role of digital media in human thought and behaviour. Using innovative instructional techniques, this programme will provide you with cutting-edge knowledge about the effects of digital media on information processing, learning, and work performance. You will learn to analyse these effects using novel techniques such as experience sampling, text mining, and online environments. Some topics that will be addressed are: distraction at work, conspiracy thinking and fake news, and online learning environments.



### Work and Organisational Psychology

This master track focuses on organisational psychology - the functioning of people (individuals and teams) in work contexts. The programme includes new methods in personnel selection and teaches you how to select the best people. In addition, you learn how individuals perform in teams and how you can foster employee work engagement through organisational and individual interventions.

### Why study in the Netherlands?

Dutch education is known for its high quality, standards, and top-ranking positions. Degrees obtained in the Netherlands are internationally recognised. The Netherlands is also one of the top providers of English-taught courses. Our international classroom - a mix of international and Dutch students - is common across the university. The atmosphere is usually informal in class, and it is easy to speak to your professors directly. The Netherlands is known as easygoing, liberal and tolerant - ideal for students. Studies in the Netherlands are affordable and accessible for European and non-European students.



### Studying in Rotterdam

Rotterdam, also nicknamed "World Port City" or the "Gateway to Europe", is a cosmopolitan city and hosts many multi-national organisations. You might get to know your future employer during your studies.

Rotterdam's slogan is 'Make it happen'. Erasmus University Rotterdam is proud to be part of this city where people develop new and creative ideas every day.

Full-time  
master's

Start in  
September

Duration:  
1 year

Integration of  
theory and practice

**60 EC**  
per academic year

Degree: Master of  
Science (MSc)



## Contact

E: [master@essb.eur.nl](mailto:master@essb.eur.nl)

W: [eur.nl/en/essb/contact](http://eur.nl/en/essb/contact)

### Curious about studying at EUR?

Go to [eur.nl/essb](http://eur.nl/essb) and check out our (online) activities, such as the Master Open Day or our Webinars!

Or chat with our students via  
[eur.nl/en/essb/chat-our-students](http://eur.nl/en/essb/chat-our-students)

### Why study a Master's in Psychology in Rotterdam?

- The structure of the programmes allows students to put theory into practice.
- Intensive interaction between lecturers and students, small classes and accessible teachers.
- Our programmes address the latest scientific developments and discoveries.
- By choosing elective courses and an internship that match your interests, you can shape your studies around your own ambitions and goals.
- High-quality education.

