

Major/Minor

• Psychological Methods and Data Science

Minor

• Applied Advanced Research Methods

- Deepen your understanding of scientific research methodologies.
- Upgrade your skill set to answer more complex research questions.
- Challenge yourself to learn more advanced research methods.
- Improve your job perspectives.

Courses in Psychological Methods and Data Science & Applied Advanced Research Methods

Introduction to Statistical Science

Block 2

6 ECTS

Topics in Psychological and Sociological Measurement

Block 3

6 ECTS

Introduction to Data Science

Block 4

6 ECTS

Topics in Causal Analysis

Block 1

6 ECTS

Minor: Freely choose 3 out of these 4 courses depending on your personal interests.

Subsequent Master's programs

Research Master in Social and Behavioral Sciences

Delve into the individual's behavior in different social contexts and specialize even further with a specialization in Social Psychology, Organization Studies, Sociology, or Methodology and Statistics.

Research Master in Individual Differences and Assessment

Become a research expert in the area of individual differences and assessment, such as personality, character, and temperament. Study how such differences affect people's lives in the domains of work and health.

Master in Data Science

Meet the growing need for employees with analytical data science skills, as well as applicable knowledge regarding the business and governance aspects. You will gain expertise in the area of data analysis and data mining, but also in economic, management, and legal perspectives on big data.

... but many, many more programs!

Career perspectives

After graduating you will have the knowledge and skills to successfully enter and finish a PhD program at Tilburg University, or any other university in the world.

You will be qualified for high-level research positions at universities and Research & Development departments of governmental institutes; companies involved in applied or fundamental research.

You are also trained for high level research positions as policy researcher and advisor, organization advisor and management consultant.

Due to the quantitative nature of this track, the job perspectives are generally very positive.

School of Social and Behavioral Sciences