

Checklist Entry Requirements

Social Challenges, Policies and Interventions

This form is NOT required for students with a Bachelor:

- Interdisciplinary Social Sciences or Sociology at a Dutch research university.
- From the faculty of Social and Behavioural Sciences at Utrecht University.

For all other students, this form is mandatory.

In the scheme below you have to show the Admissions Committee how you have acquired each competency by listing all relevant academic courses.

For everything you list, you need to submit official course syllabi (including information on course content, learning goals, weekly schedule, etc.) that prove that the course content is indeed relevant.

You can upload this form and the supporting documents via the application process in Osiris Online Application.

Please note:

- The courses need to be listed on your transcript or on the overview of courses yet to be completed.
- You need to upload official course syllabi or weblinks in English or Dutch. Realise that the Admissions Committee is unfamiliar with your specific curriculum. Via course syllabi the content of a course can be verified.
- In case the Admissions Committee is unable to verify the course content, it will not be taken into account in the assessment of your application file.

1. Social Science theories

You meet this requirement when you have a bachelor or major in one of the social sciences, or at least proven academic interest in the social sciences (for example by obtaining a minor).

I meet this requirement via the following academic course(s)/ degree:

2. Societal challenges, policies and interventions

You meet this requirement when you have completed at least 15 EC in Bachelor courses on the societal challenges in contemporary society (e.g., related to differences in health and well-being, combining work and care, climate change and sustainable behaviour, and social cohesion and diversity, or other societal challenges that can be studied from an interdisciplinary social science perspective) *and* the policies and interventions addressing these challenges.

I meet this requirement via the following academic course(s):

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3. Research methods and statistics

You meet this requirement if you have the knowledge listed below (15 ECTS in total).

- a) Basic knowledge and understanding of quantitative research methods and statistical analysis (e.g. descriptive and inferential statistics, correlation, univariate regression, univariate analysis of variance, surveys, experiments).

I meet this requirement via the following academic course(s):

- b) Advanced knowledge and understanding of at least one of the subjects below. Please tick the box(es) if applicable:

quantitative research methods and statistical analysis, at the level of multivariate analysis methods (e.g. multiple regression, ANOVA/ANCOVA with multiple independent variables, MANOVA).

qualitative research methods and data analysis techniques (e.g. theory-driven coding, grounded theory, observation, interviewing).

I meet this requirement via the following academic course(s):

- c) You have hands on experience with a data processing computer programme (such as SPSS, NVivo, MaxQdata).

I meet this requirement via the following academic course(s):

- d) You have shown your ability to apply these tools (for example, in a Bachelor thesis or similar research report).

I meet this requirement via the following academic course(s):

4. Affinity with interdisciplinary approaches

You meet this requirement if you

- have taken one or more courses outside the primary discipline of your Bachelor's degree, and/or
- have demonstrably conducted multi-, trans-, or interdisciplinary projects, and/or
- can demonstrate affinity these multi-, trans-, or interdisciplinary approaches in another manner.

Please provide a motivation of your affinity with multi-, inter-, and/or transdisciplinary approaches:

