

After graduation: Master possibilities

Overview of UvA MSc programmes, related to the field of Computational Social Science, to which CSSci students (conditionally) meet the eligibility requirements for admission.

Important:

- Start your search for a Master's programme in time based on your personal interests and ambitions
- Do not limit yourself in case your programme of interest is not listed
- Check which elective, minor or pre-master courses are either required (condition) or recommended preparing your for a Master's programme
- Acceptance into the Master's programme is not automatically guaranteed and always based on the individual assessment of the student's application file
- The programmes offered, including the entry requirements, may be subject to change

After graduation: Master possibilities FMG (Social and Behavioural Sciences)

- **Communication Science**

- *Condition: Milestones course (12 EC) or online Foundations of ComSci (August)*
 - Corporate Communication
 - Entertainment Communication
 - Persuasive Communication
 - Political Communication
 - Journalism, Media and Globalisation (selective)

- **Academic Research Master's Communication Science** (selective)

- **Conflict Resolution and Governance**

- **Cultural and Social Anthropology**

- *Condition: Pre-master program / Schakelprogramma (can be done as minor)*

After graduation: Master possibilities FMG (Social and Behavioural Sciences)

- **Human Geography**

- *Condition: Minor Human Geography or Minor Urban and Regional Planning*
 - Economic Geography
 - Political Geography
 - Urban Geography
- *Condition: Minor Human Geography or Minor Urban and Regional Planning and elective course Spatial Implications of Environmental Change*
 - Spatial Sustainability Studies

- **Research Master's Urban Studies**

- *Condition: Minor Urban and Regional Planning*

After graduation: Master possibilities FMG (Social and Behavioural Sciences)

- **Political Science**
 - Comparative Politics
 - Gender and Sexuality
 - International Relations
 - Political Economy
 - Political Theory
 - Public Policy and Governance
- **Sociology**
- **Research Master Social Sciences**

After graduation: Master possibilities FNWI (Science)

- **Computational Science**

- *Condition: Mathematics course with a track in Calculus & in Linear Algebra from the minor Computational Science*

- **Information Studies** *(ranking)*

- *Master's access based on ranking, students can make their profile more attractive by relevant electives, minors and capstone projects*
 - Data Science
 - Information Systems

- **Logic**

- *Condition: Minor Logic & Computation*

After graduation: Master possibilities FGW (Humanities)

- **Cultural Data & AI**
- **New Media and Digital Culture**

After graduation: Master possibilities FEB (Economics and Business)

- **Business Information Technology Management**

- *Expected start date: September 2025*

Until registration is possible: students are recommended to apply to Business Administration with a track in Digital Business. Once the accreditation of the new BITM programme is completed, students will be offered the option to switch registrations.