

# Bachelor of Social Sciences

## 社會科學學士



Students in this BSocSc curriculum may choose to major in one of the five core disciplines: Computational Social Science, Geography, Politics and Public Administration, Social Policy and Social Development, and Sociology. Students may also opt for a double major in second options as well as majors offered by other Faculties of the University. Students can choose to combine a major with one or two minors.

The BSocSc curriculum requires all students, as a condition of graduation, to undertake off-campus learning under the twin themes: Social Innovation and Global Citizenship.

### 1st Majors\*

Students are offered great flexibility to explore their academic interests during the first year of studies by taking different social sciences introductory courses. Starting from the second year of studies, students may declare one of the following five majors as their first major and further study on the selected discipline.

#### • Computational Social Science

#ComputationalMethods #BigData  
#MachineLearning #AI

#### • Geography

#SustainableDevelopment #HumanGeography  
#Urbanization #GIS

#### • Politics & Public Administration

#ComparativePolitics #InternationalPolitics  
#PoliticalTheoryandEthics #PublicAdministration

#### • Social Policy & Social Development

#SocialDevelopmentIssues #SocialPolicy  
#SocialIssues #Non-profitsectors

#### • Sociology

#Society #Culture #Relationships #Behaviour



\* All major programmes offer a minor option for students.

offered by Social Sciences (Compulsory major)

### 2nd Majors\*

#### • Cognitive Science

#### • Counselling

#### • Criminology

#### • Geospatial Data Science^

#### • Media & Cultural Studies

#### • Neuroscience

#### • Psychology

#### • Urban Governance

^ New major subject to the University's approval.

offered by Social Sciences

### Minors

#### • Human Resource Management

#### • Journalism and Media Studies

offered by Social Sciences

### Others

#### • Architecture

#### • Arts

#### • Business

#### • Education

#### • Engineering

#### • Medicine

#### • Science

Students may also opt for major/minor offered by other Faculties

## Curriculum Structure

Common Core Courses

36 Credits

Language Courses

12 Credits

Artificial Intelligence Literacy Courses

6 Credits

First Major

72 Credits

Social Innovation & Global Citizenship

24 Credits

Free electives/Other major or minor

90 Credits

Total

240 Credits