# Supplementary rules for admission to the Master in Digital Society and Societal Transformations

Established by the Education Committee at the University of Stavanger in accordance with Regulations concering admission to studies and courses at the University of Stavanger approved by the Board of the University of Stavanger xx.xx.2022.

#### §1 - Jurisdiction

The Master in Digital Society and Societal Transformations is a Master of Arts programme of 120 credits, in accordance with §3 in Regulations regarding master programmes established by the Ministry of Education and Research 1 December 2005.

## §2 - Admission requirements

#### §2-1 – Academic requirements

Admission requires one of the following backgrounds:

- A bachelor's degree with a specialization of at least 80 ECTS credits in one or more of the following subject areas or equivalent: social science, political science, media studies, sociology, psychology, pedagogics, anthropology, law, human and social geography, history, hotel management, hospitality, administration, economics or equivalent.
- Professional bachelor's degrees within the following disciplines qualify for admission: journalism, police, teacher education and social care

Quota: A quota of up to 3 study places is reserved for qualified applicants from partner institution (Stavanger Smart City).

## §2-2 - Grade requirement

Admission to this master's programme requires a minimum grade average comparable to a Norwegian C (according to ECTS Standards) in the bachelor's degree.

#### §2-3- Admission Committee

The Dean appoints the Admission Committee. The Committee shall consist of at least one academic representative associated with the programme and one administrative representative, and should contain student representatives. The Committee evaluates applications in cases where work experience, education from abroad, equivalent educations, and other conditions, serve as basis for admission.

## §3 Valitidy

Regulations enter into force from admissions to the academic year 2023/2024.