

# **Editorial Design**

Programme course

6 credits

Redaktionell design

TNGD38

Valid from: 2019 Spring semester

**Determined by**Board of Studies for Computer Science and Media Technology

**Date determined** 2018-08-31

### Main field of study

**Graphic Design and Communication** 

#### Course level

First cycle

#### Advancement level

G2X

#### Course offered for

• Graphic Design and Communication, Bachelor's Programme

### Specific information

Exchange students; The course is only available to exchange students within the area of Graphic Design and Communication.

### **Prerequisites**

Knowledge of graphic design and media production above the most basic level and experience in practical project work in the field.

### Intended learning outcomes

The aim of this course is to develop knowledge and skills in editorial design with a particular focus on visual communication. After completing the course, students are expected to:

- Be able to explain common terms, ambitions, processes and technologies in contemporary editorial media of importance..
- Be able to explain ethical perspectives in editorial design,
- Be able to assess aspects of relevance and quality in the design of editorial publications.
- Have applied theory and knowledge in the production of editorial publications.
- Have demonstrated skills in planning, designing and producing editorial publications



#### Course content

The theoretical and practical framework of the course comprises:

- Content and editorial design
- Visual journalism and data journalism with visualization
- Verbovisual communication and media
- Layout and typography in editorial publications
- Storytelling, format and channels
- Ethics and sustainability in editorial design
- Identity and vehicle
- Media production

### Teaching and working methods

Lectures, workshops, seminars and project work. Study visits may be included.

#### **Examination**

TEN <sub>1</sub>	Written Examination	2 credits	U, 3, 4, 5
UPG1	Hand-in Assignments	4 credits	U, 3, 4, 5

Grading: Fail/3,4,5. Final grade is calculated as a weighted average. 0.5 rounded upwards.

#### Grades

Four-grade scale, LiU, U, 3, 4, 5

### Department

Institutionen för teknik och naturvetenskap

### Director of Studies or equivalent

Camilla Forsell

#### Examiner

Tomas Törnqvist

### **Education components**

Preliminary scheduled hours: 40 h Recommended self-study hours: 120 h



## Course literature

#### Other

To be decided

