

## Discrete Mathematics and Logic

Diskret matematik och logik

7.5 credits

Programme course

726G35

Valid from: 2020 Autumn semester

<b>Determined by</b>	<b>Main field of study</b>	
Course and Programme Syllabus Board at the Faculty of Arts and Sciences	Mathematics	
<b>Date determined</b>	<b>Course level</b>	<b>Progressive specialisation</b>
2020-05-11	First cycle	G1N
<b>Revised by</b>	<b>Disciplinary domain</b>	
	Natural sciences	
<b>Revision date</b>	<b>Subject group</b>	
	Mathematics	
<b>Offered first time</b>	<b>Offered for the last time</b>	
2020		
<b>Department</b>	<b>Replaced by</b>	
Matematiska institutionen		

## Course offered for

- Bachelor's programme in Information Systems Analysis
- Bachelor's programme in Information Systems Analysis

## Entry requirements

General entry requirements for undergraduate studies  
and

Social Studies and Mathematics corresponding to the level in Swedish upper  
secondary education (Samhällskunskap 1b or 1a1 and 1a2 and Matematik  
2a/2b/2c or Matematik B)

## Grades

Three-grade scale, U, G, VG

## Other information

Planning and implementation of a course must take its starting point in the  
wording of the syllabus. The course evaluation included in each course must  
therefore take up the question how well the course agrees with the syllabus.

The course is conducted in such a way that there are equal opportunities with  
regard to sex, transgender identity or expression, ethnicity, religion or other  
belief, disability, sexual orientation and age.

If special circumstances prevail, the vice-chancellor may in a special decision  
specify the preconditions for temporary deviations from this course syllabus, and  
delegate the right to take such decisions.