Blekinge Institute of Technology
Department of Computer Science and Engineering

COURSE SYLLABUS

Introduktion till Cloud Computing

Introduction to Cloud Computing

7,5 ECTS credit points (7,5 högskolepoäng)

Course code: DV1562
Educational level: First cycle
Course level: G1N
Field of education: Technology
Subject group: Computer Technology

Subject area: Computer Science
Version: 3
Applies from: 2016-07-01
Approved: 2016-03-01

1 Course title and credit points
The course is titled Introduction to Cloud Computing/Introduktion till Cloud Computing and awards 7,5 ECTS credits. One credit point (högskolepoäng) corresponds to one credit point in the European Credit Transfer System (ECTS).

2 Decision and approval
This course is established by 2016-03-01. The course syllabus was revised by Head of Department of Computer Science and Engineering and applies from 2016-07-01.
Reg.no: BTH-4.1.1–0065-2016.

3 Objectives

4 Content

5 Aims and learning outcomes
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6 Learning and teaching
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English

7 Assessment and grading
Examination of the course

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Code Module              Credit      Grade
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1610 Laboratory 1        1.5 ECTS    G-U
1620 Laboratory 2        1.5 ECTS    G-U
1630 Laboratory 3        1.5 ECTS    G-U
1640 Project[1]          3 ECTS      A-F
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[1] Determines the final grade for the course, which will only be issued when all components have been approved.
The course will be graded A Excellent, B Very good, C Good, D Satisfactory, E Sufficient, FX Fail, supplementation required, F Fail.

8 Course evaluation

The course coordinator is responsible for systematically gathering feedback from the students in course evaluations and making sure that the results of these feed back into the development of the course.

9 Prerequisites
General requirements for university studies.

10 Field of education and subject area
The course is part of the field of education and is included in the subject area Computer Science.

11 Restrictions regarding degree
The course cannot form part of a degree with another course, the content of which completely or partly corresponds with the contents of this course.

12 Course literature and other teaching material
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