

DNR LIU-2013-00307; LIU-2020-00888; LIU-2020-00884; LIU-2020-00885; LIU-2020-00886; LIU-2020-00887; LIU-2024-02138; LIU-2024-01153; LIU-2024-01154; LIU-2024-01155; LIU-2024-01138 APPROVED 1 (3)

## **Accounting Theory**

Redovisningsteori 7.5 credits

Programme course

722G72

Valid from: 2025 Spring semester

| Determined by   | Main field of study            |                            |
|---|--------------------------------|----------------------------|
| Course and Programme Syllabus Board<br>at the Faculty of Arts and Sciences                    | Business Administration        |                            |
| Date determined   | Course level                   | Progressive specialisation |
| 2008-05-19  | First cycle                    | G1N                        |
| Revised by  | Disciplinary domain            |                            |
| Chairman of the Course and<br>Programme Syllabus Board at the<br>Faculty of Arts and Sciences | Social sciences                |                            |
| Revision date   | Subject group                  |                            |
| 2013-11-04; 2020-03-02; 2024-09-30  | <b>Business Administration</b> |                            |
| Offered first time  | Offered for the last time      |                            |
| Spring semester 2008  |                                |                            |
| Department  | Replaced by                    |                            |
| Institutionen för ekonomisk och<br>industriell utveckling                                     |                                |                            |



## Course offered for

- Business and Economics Programme
- Business and Economics Programme International Spanish
- Business and Economics Programme International German
- Business and Economics Programme International English
- Business and Economics Programme International French

## Entry requirements

General entry requirements for undergraduate studies and

Social Studies, English, and Mathematics corresponding to the level of Swedish upper secondary education (Samhällskunskap 1b or 1a1 and 1a2, Engelska 6 and Matematik 3b/3c or Matematik C)

## Grades

Three-grade scale, U, G, VG

