

## BIOB04, Biology: Faunistics, 3 credits

*Biologi: Faunistik, 3 högskolepoäng*

First Cycle / Grundnivå

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### Details of approval

The syllabus is an old version and was last revised on 2013-02-06 by Study programmes board, Faculty of Science. . The revised syllabus applied from 2013-02-06. , autumn semester 2013.

### General Information

The course is a compulsory first-cycle course for a degree of Bachelor of Science in Biology.

*Language of instruction:* Swedish

*Main field of studies*

Biology

Biology

*Depth of study relative to the degree requirements*

G1N, First cycle, has only upper-secondary level entry requirements

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### Learning outcomes

On completion of the course the student shall be able to:

*Knowledge and understanding*

- account for the basic faunistics

*Skills and abilities*

- use identification literature for animals

- use basic collection techniques for invertebrates.

## Course content

The course includes

- identification exercises of invertebrates
- an overview of common and important animal groups that should be learnt according to a specific protocol.

## Course design

The teaching consists of lectures, laboratory sessions in groups, and field teaching in groups. Participation in laboratory sessions, field exercises, and thereby other integrated teaching, is compulsory.

## Assessment

Examination takes place through a written examination on species identification, and through a written proficiency test with identification literature. For students who have not passed the regular examination, an additional examination in close connection to this is offered.

*Subcourses that are part of this course can be found in an appendix at the end of this document.*

## Grades

Marking scale: Fail, Pass, Pass with distinction.

To pass the entire course, approved examinations and participation in all compulsory parts are required.

## Entry requirements

General and courses corresponding to the following Swedish Upper Secondary School Programs: Biology B, Physics A, Chemistry B and Mathematics D.

## Further information

For admission to the course, knowledge corresponding to the following Swedish Upper Secondary School Programs is required: Biology B, Physics A, Chemistry B and Mathematics D or Biology 2, Physics 1b/1a1+1a2, Chemistry 2 and Mathematics 4. The course may not be included in a degree together with BIO565 Faunistics 2.5 p, BIO501 Organism Biology 1, 10 p or BIO506 Faunistics 2 p.

## Subcourses in BIOB04, Biology: Faunistics

Applies from H07

0701 Faunistics, 3,0 hp  
Grading scale: Fail, Pass, Pass with distinction