

## Course schedule for Conservation and Management of Fish and Wildlife academic year 2024/2025

This is the recommended study outline for the academic year. You will find full information and contacts for each course if you tick the course title.

(Preliminary for the second year i.e. academic year 2025/2026.)

| SM009                              | Autumn semester  |            |   |            | Spring semester   |            |   |   | Summer                                  |
|------------------------------------|--|------------|---|------------|---|------------|---|---|---|
|                                    | Period 1 a   | Period 1 b | Period 2 a  | Period 2 b | Period 3 a  | Period 3 b | Period 4 a  | Period 4 b  |   |
| First year courses                 | <a href="#">BI1447 Census Methods for Biodiversity, 15 credits</a> |            | <a href="#">BI1453 Applied Population Ecology, 15 credits</a> |            | <a href="#">NA0201 Human Dimensions of Fish and Wildlife, 15 credits</a>  |            | <a href="#">BI1448 Fish and Wildlife Management, 15 credits</a>   |   |   |
| Second year courses                | BI1446 Ecosystem Restoration and Rewilding, 15 credits             |            | BI1462 Forest Conservation Science, 15 credits (elective)     |            |   |            |   |   |   |
|                                    |  |            | BI1449 Conservation Genetics, 15 credits (elective)           |            |   |            |   |   |   |
| Project based and elective courses | Project based advanced course, 15 credits                          |            | Project based advanced course, 15 credits                     |            | <a href="#">BI1076 Project based advanced course at Dept. of Wildlife, Fish, and Environmental Studies, 15 cr</a> |            | <a href="#">BI1076 Project based advanced course at Dept. of Wildlife, Fish, and Environmental Studies, 15 cr</a> | <a href="#">BI1076 Project based advanced course at Dept. of Wildlife, Fish, and Environmental Studies, 15 cr</a> |   |
|                                    |  |            |   |            | <a href="#">SV0019 Analyses of environmental data 1, 7,5 credits</a><br>Pace: 25 %                                |            |   |   |   |
| Master's thesis                    | Master's thesis in Biology, 30 credits                             |            |   |            | Master's thesis in Biology, 30 credits  |            |   |   | Master's thesis in Biology, 30 credits* |
|                                    | Master's thesis in Biology, 60 credits                             |            |   |            |   |            |   |   | * continues in to the autumn semester   |