

Applied Ethology

ECTS

1

Mots clés

Comportement, Ethics, Ethique, Elevage, Husbandry, Welfare, Bien-être, Behavior, Animal

Description du contenu de l'enseignement

Objectifs:

The goal is to provide knowledge and tools that allow the analysis of animal behavior and to develop husbandry practices respecting animal welfare.

Contenu :

The role of applied ethology in animal husbandry: social and foraging behavior, human-animal relationships, emotions and cognition; early detection of health and welfare problems and methods of prevention; genetics of behavior (direct and indirect selection).

Compétences à acquérir

Compétences:

After taking this course, students:

- Will be aware of the importance for the animals to express their natural behavior.
- Will know how to use behavioral principles to improve husbandry practices.
- Will be able to find, integrate and present information to propose solutions to questions relating to animal production and welfare.

Knowledge on animal behavior for the analysis and the development of husbandry practices respecting animal welfare

Modalités d'organisation et de suivi

Coordinateurs :

Hans Erhard, AgroParisTech

Langue

Anglais

Volume horaire

CM : 12h, TD : 6h

Période et lieu(x) enseignements

Période:

Novembre-décembre

Lieu:

AgroParisTech Claude Bernard

Mode de contrôle des connaissances

Personal work