| Module title: | Behavioural medicine of cats and dogs | **ECTS** | **2** |
|---|---|---|---|
| Polish translation: | Medycyna behawioralna psów i kotów | | |
| Course: | **Veterinary medicine** | | |

| Module language: English | | | Stage: JM | | |
|---|---|---|---|---|---|
| Form of studies: ■ intramural ☐ extramural | Type of module: ☐basic ■ directional ☐ accessory ☐ rotation ☐ summer practice | ☐mandatory ■ elective | Semester: …10…….. Year 5 | ☐winter semester ■ summer semester | |
| Academic year: | **Intake 2020/2021** | Catalogue number: | FVM-V-JMSS-10S-E23_20 | | |

| | | | |
|---|---|---|---|
| Module coordinator: | dr Jagna Kudła | | |
| Teachers responsible for the module: | n/a | | |
| Unit responsible for the module: | Department of Small Animal Diseases with Clinic | | |
| Faculty in charge: | Faculty of Veterinary Medicine | | |
| Objectives of the module: | To acquaint students with the behavioural needs of dogs and cats, most common behavioural or mental disorders and the possibilities of their prevention, diagnosis and treatment. | | |
| Teaching forms, number of hours: | a) Lectures: 30 h | | |
| Teaching methods: | Multimedia presentations, case studies | | |
| Formal prerequisites and initial requirements: | Dog and cat diseases, Veterinary pharmacology modules 1 & 2<br>Student knows and recognizes the symptoms of internal and infectious diseases as well as cranial and vertebral disorders of dogs and cats. | | |
| Learning outcomes: | Knowledge:<br>Student is able to obtain a behavioural history<br>Student is able to recognize the natural and pathological behaviour of dogs and cats and list the basic behavioural needs of animals of these species<br>Student is able to list and describe most common canine and feline behavioural and mental disorders<br>Student is able to list and describe methods to prevent behaviour problems in dogs and cats<br>Student is able to list and describe the basic methods of treatment of behaviour problems in dogs and cats<br>Student is able to choose appropriate behaviour modification techniques and apply proper pharmacotherapy | Skills:<br>……<br>…… | Competences:<br>……<br>…… |
| Assessment methods: | 1. Evaluation of student presentations.<br>Written exam (33 questions, 75% correct answers to pass) | | |
| Formal documentation of learning outcomes: | Evaluation of the presentation of clinical cases; signed test papers, grade in eHMS | | |
| Elements impelling final grade: | Presentation of clinical case 30%, final exam 70% | | |
| Teaching base: | The lectures will be held in classrooms of the Faculty of Veterinary Medicine | | |

Mandatory and supportive materials :


- Horwitz D., Mills D.: BSAVA Manual of Canine and Feline Behavioural Medicine (second edition), BSAVA, 2009
- Landsberg G.M., Hunthausen W.L., Ackerman L.J.: Handbook of behaviour problems of the dog and cat. Elsevier, Westborough, 2003
- Overall K.L.: Clinical Behavioral Medicine for Dogs and Cats. Elsevier, St. Louis, 2013


ANNOTATIONS

Quantitative summary of the module:

| | |
|---|---|
| Estimated number of work hours per student (contact and self-study) essential to achieve presumed learning outcomes of the module - base for quantifying ECTS: | **……45…. h** |
| Total ECTS points, accumulated by students during contact learning: | **…2…. ECTS** |

Learning outcomes of the module relative to the learning outcomes of the subject:

| Outcome category | Learning outcomes: | Learning outcomes relative to the course outcomes | Impact on the course outcomes*) |
|---|---|---|---|
| Knowledge /Skils | Student is able to obtain a behavioural history | W_NK4, W_NK7, U_PUZ1, U_OUZ2 | 3 |
| Knowledge - | Student is able to recognize the natural and pathological behaviour of dogs and cats and list the basic behavioural needs of animals of these species | WW_NP6 | 3 |
| Knowledge | Student is able to list and describe most common canine and feline behavioural and mental disorders | WW_NP7, W_NK3 | 3 |
| Knowledge | Student is able to list and describe methods to prevent behaviour problems in dogs and cats | W_NK3 | 3 |
| Knowledge | Student is able to list and describe the basic methods of treatment of behaviour problems in dogs and cats | W_NK3 | 3 |
| Knowledge | Student is able to choose appropriate behaviour modification techniques and apply proper pharmacotherapy | WW_NP7, W_NK3, U_PUZ12 | 3 |
| | | | |
| | | | |

*)
3 – Significant and detailed,
2 – Partial,
1 – Basic,

**WNZ-ZT-1Z-08Z-03_19**

**Kod Wydziału-Kod kierunku-Kod poziomu i formy-numer semestru Z zimowy L letni-numer przedmiotu w planie semestru_rok akademicki, od którego obowiązuje opis / 2019-2020 →19/**

WNZ – Wydział nauk o zwierzętach (kod HMS)

| | |
|---|---|
| ROL | Rolnictwa i Biologii |
| WET | Medycyny Weterynaryjnej |
| LES | Leśny |
| OGR | Ogrodnictwa, Biotechnologii i Architektury Krajobrazu |
| BIS | Budownictwa i Inżynierii Środowiska |
| TDR | Technologii Drewna |
| WNZ | Nauk o Zwierzętach |
| EKR | Nauk Ekonomicznych |
| NoZ | Nauk o Żywności |
| ZCZ | Nauk o Żywieniu Człowieka i Konsumpcji |
| WIP | Inżynierii Produkcji |
| ZIM | Zastosowań Informatyki i Matematyki |
| WNH | Nauk Społecznych |

**ZT – zootechnika**

| | |
|---|---|
| A | architektura krajobrazu |
| B | biologia |
| BD | budownictwo |
| BT | biotechnologia |
| BW | bioinżynieria zwierząt |
| BZ | bezpieczeństwo żywnosci |
| D | dietetyka |
| E | ekonomia |
| ER | ekologiczne rolnictwo i produkcja żywności |
| F | finanse i rachunkowość |
| | weterynaria |
| GH | gastronomia i hotelarstwo |
| GP | gospodarka przestrzenna |
| H | hodowla i ochrona zwierząt towarzyszących i dzikich |
| IB | inżynieria systemów biotecchnicznych |
| IE | informatyka i ekonometria |
| IG | inżynieria i gospodarka wodna |
| IK | inżynieria ekologiczna |
| IN | informatyka |
| IS | inżynieria środowiska |
| L | logistyka |
| LS | leśnictwo |
| M | meblarstwo |
| O | ogrodnictwo |
| OR | ochrona zdrowia roślin |
| OS | ochrona środowiska |
| P | pedagogika |
| R | rolnictwo |
| S | socjologia |
| TD | technologia drewna |
| TE | technologie energii odnawialnej |
| TU | turystyka i rekreacja |
| TB | towaroznawstwo w biogospodarce |
| TZ | technologia zywnosci i zywienie człowieka |
| W | weterynaria |
| W-N | weterynaria |
| | weterynaria |
| Z | zarządzanie |
| ZC | żywienie człowieka i ocena żywnosci |
| ZP | zarządzanie i inżynieria produkcji |
| ZT | zootechnika |

**1Z – studia I stopnia niestacjonarne**

**1S – I st., stacjonarne;**

**2S – II st., stacjonarne;**

**2Z – II st., niestacjonarne**