**Annual Course Report**

**1-Basic information**

|  |  |
| --- | --- |
| Course Code: | S2-BEHA |
| Course title : | Animal & Poultry Behaviour and Management |
| Academic year: | 2nd Year, 2016/2017 |
| Program(s) on which the course is given: | B. Sc. Veterinary Medical sciences |
| Contact hours/ week | 5 hours/week, (3 Lect./week, 2 Practical/week) |
| No of Lecturers contributing to the delivery of the course | 3 |

1. **Special Information:**

**1- Statistical Information**

(i) No. of students attending the course: No.: 141 % : 100

(ii) No. of students completing the course: No.: 141 % :100

(iii) Results:

Passed: No.: 123 %:87.23 Failed: No.: 18 %: 12.76

(iv) Grading of successful students:

Excellent: No.: 1 %: 0.7 Very Good: No.: 15 %: 10.64

Good: No.: 32 %: 22.69 Pass: No.: 75 %: 53.19

**2- Course Teaching**

(i) Topics that had been taught:

|  |  |  |
| --- | --- | --- |
| No. of hours | Topics actually taught | |
| 9  9  12  9  6  12  6  6  9  4  6  2  4  6  4  6  6  6  8 | - General Behaviour  - Behaviour & Management of horse  - Behaviour & Management of Cattle &buffaloe  - Behaviour and Management of sheep  - Behaviour and Management of camel  - Behaviour and management of poultry  - Behaviour & Management of dogs  - Behaviour & Management of cats  - Management of laboratory animals  - Points of farm animals  - Manipulation and restraint of animals  - Casting of animals  - Stable management  - Practical animal management  - Shoeing  - Dentition and Ageing  - Signs of health  - Administration of medicine  - Abnormal behaviour | |
|  | | |

(ii)Topics taught as a percentage of the content specified:

>85% (√ ) 60-84% ( ) <60% ( )

(iii) The commitment of teaching staff due to the content

|  |  |  |  |
| --- | --- | --- | --- |
| Lecturer | No. of hours | Topics actually taught | |
| Prof. Dr. Hosney H. Emeash  Dr. Naglaa M. Abdel-Azeem  Dr. Fatma H. Sayed  Dr. Naglaa M. Abdel-Azeem  Prof. Dr. Hosney H. Emeash  Prof. Dr. Hosney H. Emeash  Dr. Naglaa M. Abdel-Azeem  Dr. Naglaa M. Abdel-Azeem  Dr. Fatma H. Sayed  Prof. Dr. Hosney H. Emeash  Prof. Dr. Hosney H. Emeash  Dr. Fatma H. Sayed  Dr. Naglaa M. Abdel-Azeem  Prof. Dr. Hosney H. Emeash  Dr. Fatma H. Sayed  Dr. Naglaa M. Abdel-Azeem  Dr. Fatma H. Sayed  Prof. Dr. Hosney H. Emeash  Dr. Naglaa M. Abdel-Azeem | 9  9  12  9  6  12  6  6  9  4  6  2  4  6  4  6  6  6  8 | - General Behaviour  - Behaviour & Management of equines  - Behaviour & Management of Cattle &buffaloe  - Behaviour and Management of sheep & goat  - Behaviour and Management of camel  - Behaviour and management of poultry  - Behaviour & Management of dogs  - Behaviour & Management of cats  - Management of laboratory animals  - Points of farm animals  - Manipulation and restraint of animals  - Casting of animals  - Stable management  - Practical animal management  - Shoeing  - Dentition and Ageing  - Signs of health  - Administration of medicine  - Abnormal behaviour | |
|  | | | |

(v) The extent of coverage of the contents of the exam scheduled

>85% (√) 60-84% ( ) <60% ( )

**3-Teaching and learning methods**

Lectures ( √ ) Practical training/ laboratory ( √ )

Class activity (√ ) Case Study ( )

Other Assignments/ Homework, Essay, Brain maps

If teaching and learning methods were used other than those specified, list and give reasons:

**4-Student assessment**

|  |  |
| --- | --- |
| **Assessment** | **%** |
|
| Practical exams | **30** |
| Final exams | **50** |
| Oral exam. | **20** |
| **Total** | **100%** |

**5- Facilities and Teaching Materials**

5.1. Scientific text books:

Available (√ ), To some extent ( ) Not available ( )

5.2. Teaching Aids:

Available ( ), To some extent (√ ) Not available ( )

5.3. Materials and administration aids:

Available ( ), To some extent ( √ ) Not available ( )

**6- Administrative and regulatory constraints**

**Non**

**7-Result of student assessment:**

Attached (√ ), Not attached ( )

By reviewing the student assessment, we notice that the students want to improve the department text book.

**8-Proposals to improve the course:**

* Improving teaching methods (self learning- brain maps- E-learning).
* Improve the department text book.
* Purchasing infra red camera for continuous observation of animal behaviour
* Purchasing dentition samples and some tools for applied practical management
* Construction of small educational lab and poultry farms.

**9-Notes of external auditing (if found)**

Not found

**10- The implementation of the development proposals in the previous year**

New teaching methods

**11- What has not been implemented from the development proposals in the previous year?**

* Adding the methods of behaviour analysis and fish behaviour and management to the course contents.
* Purchasing infra red camera for continuous observation of animal behaviour
* Purchasing dentition samples and some tools for applied practical management
* Construction of small educational lab and poultry farms.

**12- Plan to improve the course next year:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Progressing field** | **Specification** | **Time** | **Responsibilities** |
| Teaching methods | * New teaching strategies | **Next academic year** | **Teaching staff** |
| Department text book | * Improve the book content * Printing quality * Insertion of more pictures | **Next academic year** | **Teaching staff** |
| Purchasing instruments and tools | * Infra red camera * Dentition samples * Tools for applied practical management | **Next academic year** | **Administrative** |
| Educational lab. | Construction of small educational lab | **Next academic year** | **Administrative** |

**Course coordinator Head of the department**

**Dr. Naglaa Mohamed Abdel-Azeem Prof.Dr.Hosny Hafez Emeash**