# **EATM M21P: ANIMAL TRAINING PRACTICUM**

### Originator

gwilson

#### Co-Contributor(s)

#### Name(s)

Woodhouse, Brenda (bwoodhouse)

### College

Moorpark College

#### Discipline (CB01A)

**EATM - Exotic Animal Training Mgmt** 

### Course Number (CB01B)

M21P

#### Course Title (CB02)

**Animal Training Practicum** 

#### **Banner/Short Title**

**Animal Training Practicum** 

### **Credit Type**

Credit

#### **Start Term**

Spring 2023

#### **Catalog Course Description**

Provides hands-on experience in the training of animals. Requires students to develop training plans and work cooperatively with cotrainers, addressing training problems as necessary.

# **Taxonomy of Programs (TOP) Code (CB03)**

0102.00 - \*Animal Science

# **Course Credit Status (CB04)**

D (Credit - Degree Applicable)

# Course Transfer Status (CB05) (select one only)

C (Not transferable)

#### **Course Basic Skills Status (CB08)**

N - The Course is Not a Basic Skills Course

#### **SAM Priority Code (CB09)**

**B** - Advanced Occupational

# **Course Cooperative Work Experience Education Status (CB10)**

N - Is Not Part of a Cooperative Work Experience Education Program

#### **Course Classification Status (CB11)**

Y - Credit Course

# **Educational Assistance Class Instruction (Approved Special Class) (CB13)**

N - The Course is Not an Approved Special Class

# **Course Prior to Transfer Level (CB21)**

Y - Not Applicable

# **Course Noncredit Category (CB22)**

Y - Credit Course

# **Funding Agency Category (CB23)**

Y - Not Applicable (Funding Not Used)

#### **Course Program Status (CB24)**

1 - Program Applicable

# **General Education Status (CB25)**

Y - Not Applicable

# **Support Course Status (CB26)**

N - Course is not a support course

#### Field trips

Will not be required

#### **Grading method**

(L) Letter Graded

# Does this course require an instructional materials fee?

No

# **Repeatable for Credit**

No

#### Is this course part of a family?

No

# **Units and Hours**

# **Carnegie Unit Override**

Nο

# In-Class

Lecture

**Activity** 

#### Laboratory

**Minimum Contact/In-Class Laboratory Hours** 

52.5

**Maximum Contact/In-Class Laboratory Hours** 

52.5

# **Total in-Class**

**Total in-Class** 

**Total Minimum Contact/In-Class Hours** 

52.5

**Total Maximum Contact/In-Class Hours** 

52.5

# **Outside-of-Class**

Internship/Cooperative Work Experience

#### **Paid**

Unpaid

# **Total Outside-of-Class**

**Total Outside-of-Class** 

# **Total Student Learning**

**Total Student Learning** 

**Total Minimum Student Learning Hours** 

52.5

**Total Maximum Student Learning Hours** 

52.5

### **Minimum Units (CB07)**

1

#### **Maximum Units (CB06)**

1

# **Prerequisites**

EATM M21B and EATM M21BL

### **Entrance Skills**

#### **Entrance Skills**

EATM M21B and EATM M21BL

# **Prerequisite Course Objectives**

EATM M21B-describe various methods for dealing with incorrect responses.

EATM M21B-explain the techniques used in husbandry training.

EATM M21B-explain the principles of protected contact training.

EATM M21B-describe techniques for training animals maintained in groups.

EATM M21B-explain the principles of desensitization.

EATM M21BL-shape cooperative behaviors.

EATM M21BL-desensitize animal to stimuli.

EATM M21BL-train medical behaviors.

EATM M21BL-shape behaviors in a protected-contact setting.

EATM M21BL-maintain adequate records of training procedures and progress.

# **Requisite Justification**

# **Requisite Type**

Prerequisite

### Requisite

EATM M21B

#### **Requisite Description**

Course in a sequence

#### Level of Scrutiny/Justification

Closely related lecture/laboratory course

#### **Requisite Type**

Prerequisite

#### Requisite

EATM M21BL

### **Requisite Description**

Course in a sequence

# Level of Scrutiny/Justification

Closely related lecture/laboratory course

Student Learning Outcomes (CSLOs)					
	Upon satisfactory completion of the course, students will be able to:				
1	modify an animal's behavior through the application of operant conditioning techniques.				
2	desensitize an animal to an aversive stimulus.				
Course Objectives					
	Upon satisfactory completion of the course, students will be able to:				
	Upon satisfactory completion of the course, students will be able to:				
1	Upon satisfactory completion of the course, students will be able to: maintain adequate records of training procedures and progress.				
1 2					
1 2 3	maintain adequate records of training procedures and progress.				

# **Course Content**

#### **Lecture/Course Content**

n/a

### **Laboratory or Activity Content**

25% Record keeping

25% Analyze training problems

25% Schedule training sessions

25% Train goal behaviors

# **Methods of Evaluation**

Which of these methods will students use to demonstrate proficiency in the subject matter of this course? (Check all that apply):

Written expression Skills demonstrations

Methods of Evaluation may include, but are not limited to, the following typical classroom assessment techniques/required assignments (check as many as are deemed appropriate):

Group projects
Individual projects
Laboratory activities
Laboratory reports
Performances
Skills demonstrations

# Instructional Methodology

# Specify the methods of instruction that may be employed in this course

Laboratory activities Other (specify)

# Specify other method of instruction

Conduct training sessions with animals Perform with animal in a show Critique another student's training session

# Describe specific examples of the methods the instructor will use:

evaluate an animal training session and provide guidance to student. evaluate performance of animals in presentation.

# **Representative Course Assignments**

# **Writing Assignments**

write training session evaluations. record training progress. write proposed training timelines.

# **Critical Thinking Assignments**

analyze training problems.
prepare alternative training plans to achieve the same result.
critique video of animal training session.

# **Reading Assignments**

read training records. read journal articles.

#### **Skills Demonstrations**

shape behavior of an animal.

demonstrate proper timing in the use of the bridging stimulus.

# **Outside Assignments**

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# **Equivalent Courses at other CCCs**

College Course ID Course Title Units

no comparable courses available

# **District General Education**

- A. Natural Sciences
- **B. Social and Behavioral Sciences**
- C. Humanities
- D. Language and Rationality
- E. Health and Physical Education/Kinesiology
- F. Ethnic Studies/Gender Studies
- **CSU GE-Breadth**
- **Area A: English Language Communication and Critical Thinking**
- Area B: Scientific Inquiry and Quantitative Reasoning
- **Area C: Arts and Humanities**
- Area D: Social Sciences
- Area E: Lifelong Learning and Self-Development
- **Area F: Ethnic Studies**
- **CSU Graduation Requirement in U.S. History, Constitution and American Ideals:**

**IGETC** 

- **Area 1: English Communication**
- **Area 2A: Mathematical Concepts & Quantitative Reasoning**
- **Area 3: Arts and Humanities**
- **Area 4: Social and Behavioral Sciences**
- **Area 5: Physical and Biological Sciences**
- **Area 6: Languages Other than English (LOTE)**

# **Textbooks and Lab Manuals**

**Resource Type** 

**Textbook** 

**Classic Textbook** 

No

Description

Pryor, Karen. Don't Shoot the Dog: The New Art of Teaching and Training. 3rd ed., Simon and Schuster Paperbacks, 2019.

#### **Resource Type**

Textbook

# **Classic Textbook**

Yes

# **Description**

Zeligs, Jenifer. Animal Training 101: The Complete and Practical Guide to the Art and Science of Behavior Modification. Mill City Press, 2014.

#### **Resource Type**

**Textbook** 

#### **Classic Textbook**

Yes

#### **Description**

Pryor, Karen. Reaching the Animal Mind: Clicker Training and What it Teaches Us about all Animals. Scribner, 2010.

#### **Resource Type**

Textbook

#### **Classic Textbook**

No

#### Description

Ramirez, Ken. Animal Training: Successful Animal Management Through Positive Reinforcement. First Stone Publishing, 2019.

# **Library Resources**

#### Assignments requiring library resources

Research, using the Library's print and online resources, on the natural history and behavior of species being trained.

# **Sufficient Library Resources exist**

Yes

# **Example of Assignments Requiring Library Resources**

Find description of the behavior of a species that can be used in a presentation.

#### **Primary Minimum Qualification**

ANIMAL TRAINING & MANAGEMENT

# **Review and Approval Dates**

# **Department Chair**

03/14/2022

#### Dean

03/14/2022

# **Technical Review**

04/21/2022

#### **Curriculum Committee**

5/3/2022

#### DTRW-I

MM/DD/YYYY

# **Curriculum Committee**

MM/DD/YYYY

# Board

MM/DD/YYYY

CCCCO

MM/DD/YYYY

**Control Number** 

CCC000434618

DOE/accreditation approval date

MM/DD/YYYY