Brandon University Animal Use Protocol
Schedule 1
Teaching/Display

Please save this file to your computer. Applicants are required to complete **all** sections and submit electronically to buacc@brandonu.ca.

All sections in this form will expand as necessary. Questions about using the form should be directed to buacc@brandonu.ca.

**Please attach as an Appendix to Schedule 1 the course outline, laboratory exercise notes or lab manual, and any other relevant information pertaining to animal care and use.**

COURSE INFORMATION

|  |  |
| --- | --- |
| **Course Name:** |       |
| **Course Number:** |       |
| **Expected Number of Students:** |       |
| **Student/Instructor Ratio:** |       |
| **Student/Animal Ratio:** |       |

PROTOCOL DESIGN & PROCEDURES

Pedagogical merit reviewers will use S.M.A.R.T. goals to adjudicate the learning outcomes of this project:

S – Specific Are they clearly described and do they specify the involvement of animals?

M – Measurable Do they specify how well the learned behaviour must be performed (accuracy, speed, quality)?

A – Attainable Are they realistically achievable, given the composition, learning level, and needs of the

R – Realistic student group(s), and the teaching activities (what, where) proposed? Are the animal/student ratio and instructor/student ratio appropriate to achieve the learning outcomes?

T – Timely Is this timing of the inclusion of animals in the teaching/training suitable for the projected timing of the intended learning outcome(s)?

|  |
| --- |
| 1. **Describe the learning objectives and specify the involvement of the animals.**
 |
|       |
| 1. **Describe how the learning objectives will be measured. For example, specify how well the learned behaviour must be performed (accuracy, speed, quality, etc.)?**
 |
|  |
| 1. **Outline the composition, learning level and needs of the student group(s) and how they are compatible with the goals and objectives of the animal-based teaching/learning.**
 |
|       |
| 1. **Provide a timeline for the learning activity or activities within the course, identifying specifically the point of inclusion of animals.**
 |
|  |
| 1. **Will procedures be demonstrated to students?**
 | **[ ]  Yes** | **[ ]  No** |
| **If YES, describe the procedures to be demonstrated.**      |
| 1. **Will students be handling live animals?**
 | **[ ]  Yes** | **[ ]  No** |
| **If YES, describe the procedures that they will be performing and how they will be monitored.**      |
| 1. **Will animals be euthanized for student use?**
 | **[ ]  Yes** | **[ ]  No** |
| **If YES, who will perform the euthanasia?** |       |
| 1. **Estimate the proportion the students will likely use this experience in their future careers and indicate how they might apply it to future training, research or employment.**

      |
| 1. **Comment briefly on how you are maximizing the educational gain from the animals used.**

      |
| 1. **Outline the research conducted to identify replacement alternatives for this learning activity/activities.**

 |
| 1. **Does this course serve as a prerequisite for further study?**
 | **[ ]  Yes** | **[ ]  No** |