

Which of the Groups (1-3) below includes the animals/subjects in your project?

Group 1
Humans

Group 2
Most invertebrates e.g
shellfish, insects, snails,
spiders, worms, ants, weta

Group 3
Mammals, amphibians, birds, fish,
reptiles, octopus, squid, crab, lobster,
crayfish

Approval is **NOT**
required but there
are guidelines [[link to
human ethics](#)]

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required but if
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application form and
send it to the
Committee

Observation of
behaviour, body
structure and function,
or of animal responses
to different cage
equipment;

Measurement of growth
e.g. regular weighing to
chart a growth curve;

Identification of diet
preferences, and food
"treats";

Breeding to teach
reproduction and
development; or

Animal care and
handling techniques.

Interfering with the
normal physiology,
behaviour, or anatomy
of the animal by
subjecting it to any
parasite, micro-
organism, drug,
chemical, biological
product, radiation,
electrical stimulation,
or environmental
condition;

Enforced activity,
restraint, nutrition, or
surgery; or

Deprivation of its
usual care.

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Approval **IS** required,
please complete the
application form [[link
to student form](#)]