

## Biometrics

Measure in centimetres.



Boot Length:

One Step:

Knee Height:

Navel Height:

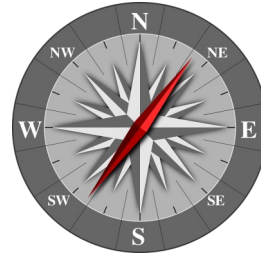
Body Height:

Arm Span:

## Metadata

Record on each nature journal entry.

- Date
- Time
- Place
- Weather
- Direction
- Geographical Coordination
- Geographical Features



## Field Sketch Anatomy

Add nature journaling prompts.

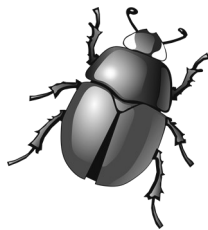
- Identify subject.
- Make observations.
- Label.
- Compare.
- Draw life-size.
- Zoom out: what do you notice around the subject?
- Zoom in: magnify a feature on the subject.
- X-ray: what does it look like inside?



## Question

Ask interrogative questions.

- Who: Identify
- What: Describe
- Where: Locate
- When: Time
- How: Process
- Why: Reason



## Curiosity

Be curious.

- Is it stable or changing?
- Where and how is it connected to other things?
- Where have I seen this pattern before?
- Do I agree with the data concerning this subject? I'll create my own experiment.
- What are my reflections?
- Who does this track or scat belong to?
- Who lives here?

## Field Journal Elements

Include extra elements.

- Species Study.
- Species List.
- Changes over time: Long term observations.
- Maps: aerial, cross-section, block landscapes, bird songs and nests.
- Sketches.
- Diagrams.
- Graphs.

