Proposed Plan
for the C. elegans Modeling Project

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1. ☑ Obtain strains of *C. elegans* expressing GFP pan-neuronally.

2. ☐ Image these strains with the spinning-disk confocal microscope at the Samuel Lab at Harvard.

3. ☐ Develop algorithms to:

   (a) ☐ straighten

   (b) ☐ and interpret

   this data.