

## FINAL PRESENTATION AND REPORT

Your final presentation should give answers to all the questions we've discussed so far. To remind you they are:

Phenomena:

1. What is the phenomena of interest?
2. What are the hypotheses of interest?

The model:

1. What are the agents? Are you using turtles, patches, and/or links? What do they represent? What states can they be in?
2. What is the process of interaction? How do the states of the agents change?
3. How will the model be initialized? What are the initial values for the various states and how are they chosen?
4. Why is this model a good test bed for your research question?

The results:

1. What experiments did you run?
2. What answer does the model give to the research question?
3. What are the limitations of the model as it pertains to this answer?

Your final presentation is to the entire class and should run about 10 minutes. You will then have 5 minutes for questions and answers. I would encourage you to have a brief power-point presentation, but this is not required. You are also welcome to show your model in NetLogo if you like, but this also is not required.

Your final report is a written report. Please use complete sentences and paragraphs. (No outlines.) It should also answer all the questions above. There is no minimum length, but be sure you have provided complete answers to all the questions. When you turn this in, you must also give me a copy of your code. Both of these will be uploaded to blackboard.