

MATH 5370: FINAL PROJECT

The final exam project will consist of:

1. development and solution of a mathematical model for a physical problem not discussed in class nor assigned for homework
2. a **report** describing the background for the model, model definition, simulation method, results, and validation
3. a **presentation** describing and demonstrating your model.

You may work individually on the final project or in teams of up to three people. In case of group work, you must do clearly document the contributions of each team member and carry out the amount and difficulty of the work proportional to the size of your team.