

Final Exam – Information

- When: **Thursday 11 May at 7:55**
- Where: CH170
- Relevant material: all lessons
 - You will not be asked to read or write any Python code
- Format:
 - 6 problems total
 - 3 modeling problems
 - ◊ The problem setup will be taken directly from a lesson, quiz, or exam given this semester
 - ◊ You will need to choose what kind of model to formulate:
 - shortest path problem
 - dynamic program
 - stochastic dynamic program
 - Each modeling problem will have an accompanying problem that asks you how to use the output to your formulated models
- Allowable materials:
 - You may refer to the Summary of Models during the exam
 - No other outside materials allowed
- EI: I'm around – just e-mail me and we can set up a time to meet