

Assignment 1

- ▶ 1 slide detailing a model that interests you
- ▶ Describe aspects of the model (discrete/continuous/empirical/...)
- ▶ Include a picture if possible (see Fig 1.2 of the book)
- ▶ List salient features of the model
- ▶ Due by Wednesday, 5 pm (29 Jan 2025)
 - ▶ Last minute submissions aren't a good thing!
- ▶ Upload a single PPTX file named using your roll number (e.g. BT23B001-model.pptx) to Dropbox via <http://tinyurl.com/bt5240-submit>
- ▶ Best assignments will be discussed in class