COURSE OUTLINE

▸ **Part 1: Foundations**

  ▸ MCMC theory

  ▸ Local inference algorithms

  ▸ Annealing

▸ **Part 2: Annealing algorithms**

  ▸ Parallel annealing

  ▸ Sequential annealing

▸ **Part 3: Free energy methods**

  ▸ Acceleration methods

  ▸ Enhanced sampling

  ▸ Optional topics