Course Organization

• Grading
  – EPA: Effort, Participation and Altruism (5%)
  – Homework (10%)
  – Labs (5%)
  – Projects (20%)
    1. Non-Parallel Application (MIPS & C)
    2. Data Parallelism (Map-Reduce on Amazon EC2)
    3. Parallelize Project1, SIMD, MIMD
    4. Computer Processor Design (Logisim)
  – Performance Competition for honor (and EPA)
  – Midterm (25%): 2014-03-03, can be clobbered!
  – Final (35%): 2014-05-13 @ 11:30am-2:30pm