

Advanced Computer Systems Architecture

Chip-Multiprocessors: Applications and Architectures

CSE 526M

Prof. Patrick Crowley

Plan for Today

- Announcements
 - This Fri: CSE Clockless Computing Symposium
 - See the CSE homepage
 - Free lunch at Noon if you register!
 - 1pm-5:30pm
 - Thursday, Apr 2, 11am:
 - Matt Adiletta
- Questions
- Group meetings

Project Logistics

- Dates
 - Today's date: Mar 25
 - End date: (**3 weeks later**) Thursday, April 15
- Weekly Milestones

M1	Mar 4	Implementation 1
M2	Mar 18	Implementation 2
M3	Mar 25	Implementation 3
M4	Apr 1	Implementation Wrap-up
M5	Apr 8	Plan future work, Reports
M6	Apr 15	Presentations

Reports and Presentations Initial Information

- Report
 - Contents
 - Problem statement, description & background
 - Your design
 - Your implementation
 - Experimental results
 - Future work
 - Division of labor
 - Length: $5 \leq \text{pages} \leq 15$
- Presentation
 - 20 minutes
 - All group members should contribute

Assignment

- Tuesday (3/30):
 - Work on Milestone 4
- Thursday (4/1)
 - Milestone 4