

# Computer Systems Architecture II

## Chip-Multiprocessors: Applications and Architectures

CSE 561M

Prof. Patrick Crowley

# Plan for Today

- Announcement
  - We will present and discuss research papers
    - 4/10 and 4/17
    - Check the calendar for your assigned paper & date
  - We will meet during our final exam slot
    - May 1, 4:00PM - 6:30PM
- Questions
- Today's discussion

# Objective

- Milestone reports

# Project Logistics

- Weekly Milestones
  - Milestone report due each week
  - Submit proposal Feb 26
  - Final presentation May 1

## Project Milestones

<i>M0</i>	<i>Feb 26</i>	<i>Project Proposal</i>
<i>M1</i>	<i>Mar 4</i>	<i>Design</i>
<i>M2</i>	<i>Mar 18</i>	<i>Implementation 1</i>
<u>M3</u>	<u>Mar 25</u>	<u>Implementation 2</u>
M4	Apr 1	Implementation 3
M5	Apr 8	Implementation 4
M6	Apr 15	Wrap-up, Prepare reports
M7	Apr 24	Reports & code due via email
M8	May 1	Presentations/Last meeting

- Focus this week:  
Implementation

# Project Teams & Clusters

- Cluster 1
  - Eitan Marder-Eppstein, Stu Glaser
  - Erik Church, Paul Sebert
- Cluster 2
  - Joe Clinch, Rich Hill
  - Steve Prochazka, Mark Dunn
- Cluster 3
  - Steve Nann
  - Tam Vu Ngoc
  - Dan Vianello
- Cluster 4
  - Mart Haitjema, Ritun Patney
  - Shakir James

Order: 2,3,1,4

# Milestone Reports

1. Did you meet Milestone  $N$ ?
  - a. If yes, congratulations! Include any report material created (design documents, etc).
  - b. If no, why not? How can this be corrected in the schedule and avoided in the future?
  
2. Are you ready to tackle Milestone  $N+1$ ?
  - a. What tasks must be completed?
  - b. Do you foresee any problems or delays?
  
3. Are you on track to complete the project?
  - a. Do you need to adjust scope or work habits?
  - b. Explain any other concerns.

# Assignment

- Thursday
  - None
- Tuesday
  - Milestone 4: Implementation 3
    - Use the template in this presentation and post your milestone report to the newsgroup. Bring a hardcopy to class.