

LECTURE, READING, AND DUE-DATE SCHEDULE

The following is a *tentative* schedule. Dates and topics are subject to change.

Week	Date	Lecture Topic	Due Date
1	30 March 1 April 3 April	Introduction Architecture Overview Architecture Overview	
2	6 April 8 April 10 April	Problem Decomposition Problem Decomposition Problem Decomposition	
3	13 April 15 April 17 April	Problem Decomposition Synchronization Synchronization	
4	20 April 22 April 24 April	Synchroinzation Shared Memory Shared Memory	
5	27 April 29 April 1 May	Shared Memory Shared Memory Shared Memory	
6	4 May 6 May 8 May	Shared Memory Exam Message Passing	Exam Project 1
7	11 May 13 May 15 May	Message Passing Message Passing Message Passing	
8	18 May 20 May 22 May	Message Passing Message Passing Alternate Approaches	Project 2
9	25 May 27 May 29 May	Martin Luther King, Jr.'s Birthday Alternate Approaches Alternate Approaches	
10	1 June 3 June 5 June	Alternate Approaches Alternate Approaches Alternate Approaches	Project 3
11	12 June	**** FINAL EXAM — 10:10 am Friday ****	