

Name: \_\_\_\_\_

## Program Activities Log

- If you were Absent from the class session, circle A
- If you were Late/Left early from the class session, circle L
- If you circled either A or L, indicate whether you Contacted faculty by circling C
- Optional Open Workshops (Opn Wkshp) on Tuesday and Wednesday started in Week 3. You can indicate which (if any) you attended; write in T, W, or both.
- Space has been left in each entry in case you need to make a note.

1	Mon. 1st Meeting A L C	Mon. Lab Safety A L C	Mon. 2nd Meeting A L C	Tue. Math Lab 1 A L C	Tue./Wed. Seminar A L C	Wed. Phys Lab 1 A L C	Thu. Lecture A L C	Thu. Wrap A L C
2	Mon. Lecture A L C	Mon. Phys Lab 2 A L C	Mon. Prob Session A L C	Tue. Math Lab 2 A L C	Tue./Wed. Seminar A L C	Wed. Phys Lab 3 A L C	Thu. Prob Session A L C	Thu. Wrap A L C
3				Tue. Math Lab 3 A L C	Tue./Wed. Opn Wkshp	Wed. Phys Lab 4 A L C	Thu. Prob Session A L C	Thu. Wrap A L C
4	Mon. Lecture A L C	Mon. Phys Lab 5 A L C	Mon. Lec/Sem A L C	Tue. Math Lab 4 A L C	Tue./Wed. Opn Wkshp	Wed. Phys Lab 6 A L C	Thu. Prob Session A L C	Thu. Wrap A L C
5	Mon. Lecture A L C	Mon. Phys Lab 7 A L C	Mon. Lec/Sem A L C	Tue. Math Lab 5 A L C	Tue./Wed. Opn Wkshp	Exam 1	Thu. Prob Session A L C	Thu. Wrap A L C

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6	Mon. Lecture A L C	Mon. Phys Lab 8 A L C	Mon. Lec/Sem A L C	Tue. Math Lab 6 A L C	Tue./Wed. Opn Wkshp	Wed. Phys Lab 9 A L C	Thu. Prob Session A L C	Thu. Wrap A L C
7				Tue. Math Lab 7 A L C	Tue./Wed. Opn Wkshp	Wed. Phys Lab 10 A L C	Thu. Prob Session A L C	Thu. Wrap A L C
8	Mon. Lecture A L C	Mon. Phys Lab 11 A L C	Mon. Lec/Sem A L C	Tue. Math Lab 8 A L C	Tue./Wed. Opn Wkshp	Wed. Phys Lab 12 A L C	Thu. Prob Session A L C	Thu. Wrap A L C
9	Mon. Lecture A L C	Mon. Phys Lab 13 A L C	Mon. Lec/Sem A L C	Tue. Math Lab 9 A L C	Tue./Wed. Opn Wkshp	Wed. Phys Lab 14 A L C	Thu. Prob Session A L C	Thu. Wrap A L C
10								
Week 11: Evaluation Week, evaluation conferences likely to begin Tuesday								