## MASSACHUSETTS INSTITUTE OF TECHNOLOGY Department of Brain and Cognitive Sciences. 9.68 -- Affect -- Spring Term, 2013

## TIMESHEET

YOUR NAME:	STUDY GROUP
you keep track of (e.g): (1) the time/effort you d involvement (attending lectures, doing homework writing and turning in assigned papers, meeting meetings, participating in/observing some relevant	y demonstrated over many years: It is quite simply the best way for evote to 9.68, (2) the nature (substance/form) of your 9.68-related rk, going on field trips, watching films, reading assigned texts, with the instructor or fellow classmates, attending study group ant value-laden activities – as a member of a team, club, association of those and other 9.68-related learning experiences.
their (your) own involvement in the 9.68 learning	at assume responsibility for monitoring the quantity and quality of g process. If done conscientiously, this experience of active ou (and us) to formatively and summatively evaluate your own
thereof) of your preparation for participation in and duration of your attendance at and the quali- amounts and levels of quality in performance of all the assigned readings? participating in group quality of your own and others learning experier	to keep track of such things as: the amount and quality (or lack class and study group meetings, the conscientiousness, promptness ty of your participation in all officially required 9.68 activities; tasks (e.g. "seriousness" of study: are you doing and understanding and classroom discussions? honestly endeavoring to enhance the nee? attentively and critically viewing all the assigned films? How papers that you've written and turned in? Are you conscientiously
Phase 1 Begins	
Tues. Feb. 5: First class First day of classes_	
Wed. Feb. 6:	
Thu. Feb 7:	
Fri. Feb. 8:	
Sat. Feb 9:	
Sun. Feb. 10:	
Mon. Feb. 11:	
Tue. Feb. 12: (2/14)	
Wed. Feb. 13:	

Thu. Feb. 14:
Fri. Feb. 15:
Sat. Feb. 16:
Sun. Feb. 17:
Mon. Feb. 18:
Tue. Feb. 19: (MIT Monday)
Wed. Feb. 20: MFA Field Trip 7-10PM (3/14)
Thu. Feb. 21
Fri. Feb.
22
Sat. Feb. 23:
Sun. Feb. 24:
Mon. Feb. 25:
Tue. Feb. 26: (4/14)
Wed Feb. 27:
Thu. Feb. 28:
Fri. Mar. 1:
Sat. Mar. 2:
Sun. Mar 3:
Mon. Mar 4:
Tue. Mar.5: (5/14)
Wed. Mar. 6:
Thu. Mar.
7·

Fri. Mar. 8:	
Sat. Mar. 9:	
Sun. Mar. 10:	
Mon. Mar. 11:	
Tue. Mar. 12 (6/14)	
Wed. Mar. 13:	
Thu. Mar. 14:	
Fri. Mar.	
15:	
Sat. Mar. 16:	
Sun. Mar. 17:	
Mon. Mar. 18:	_
Tues. Mar 19: (7/14)	
Wed. Mar 20:	
Thu. Mar. 21:	
Fri. Mar. 22:	
Sat. Mar. 23:	
Sun. Mar 24:	
Mon. Mar 25:spring	
break	
Tue. Mar. 26: spring	
break	
Wed. Mar. 27: spring	

break
Thu. Mar. 28: spring break
Fri. Mar. 29: spring break
Sat. Mar
30:
Sun. Mar. 31:
Mon. Apr 1:
Tue. Apr 2: (8/14)
Wed. Apr 3:
Thu. Apr 4:
Fri. Apr.
5:
Sat. Apr 6:
Sun. Apr. 7:
Mon. Apr.8:
Tue. Apr.9: (9/14)
Wed. Apr.
10:
Thu. Apr. 11:
Fri. Apr. 12:
Sat. Apr. 13:
Sun. Apr. 14:
Mon. Apr. 15 (Patriots Day
Vac)
Tue. Apr. 16: (Patriots Day Vac) (2 <sup>nd</sup> Fieldtrip

Wed. Apr. 17:	
Thu. Apr. 18	_
Fri. Apr. 19:	
Sat. Apr.	
20:	
Sun. Apr.	
21:	
Mon. Apr.	
22:	
Tue: Apr. 23 (11/14)	
Wed. Apr. 24:	
Thu. Apr. 25:	_
Fri. Apr.	
26:	
Sat. Apr.	
27:	
Sun. Apr.	
28:	
Mon. Apr.	
29:	
Tue. Apr. 30:(12/14)	
Wed. May 1:	
Thu. May 2:	-
Fri. May	
3:	
Sat. May 4:	

Sun. May

5:	
Mon. May	
6:	
Tue. May 7: (13/14)	
Wed. May 8:	
Thur. May 9:	
Fri. May 10:	
Sat. May 11:	
Sun. May 12:	
Mon. May 13:	
Tue. May 14 (14/14) last class	

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9.68 Affect: Neurobiological, Psychological and Sociocultural Counterparts of "Feelings" Spring 2013

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