TIME-LOGI ROJECT FOR OBSERVATIONAL METHODS.	Name	Degan at	_ am pm on	200
Every 2 hours for 24 hours, record the number of minutes you estimate	e you spent during the previous	2 hours in each ca	tegory. For example	e, if you
start observing yourself at 8 pm, you would make your first records at	10 pm in the 8-10 pm column a	nd make your last	records at 8 pm the	next day
in the 6-8pm column. Each column must total exactly 120 minutes. To	assure this, adjust estimates if	necessary, ask who	ether there are "lost"	' minutes
to put in Other, and if more than one category applies to a given stretc	ch of time, use the one that is his	gher in the list. Ex	ample: If you eat wl	hile on
duty at work, code as On the job, not as Eat. If you eat during your lu	unch break at work (or at home,	restaurant, etc.), E	at would be the cor	rect code.
Important exception for sleep category: Make your records for the c	current column when you go to l	bed, without waiting	ng for the end of the	interval.
You need not make any records while asleep, but when you wake up, i	record the time and fill in the in	tervening intervals	. Example: you star	t a snack
at 11:55 pm, go to bed when you finish at 12:10 am, and awake at 8:00	0 am. At 12:10am you will write	e "Start 12:10am"	and record 10 minut	tes of Eat
for 12-2am. At 8:00 am you will write "Finish 8:00am" and record 110	0 minutes of Sleep for 12-2am a	and 120 minutes for	or 2-4am, 4-6am, and	d 6-8am.

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Category (* = defined below)	12-2am	2-4am	4-6am	6-8am	8-10am	10-12am	12-2pm	2-4pm	4-6pm	6-8pm	8-10pm	10-12M	Total
On the job (work for pay)													
In transit *													
Get exercise *													
In class													
Off-line study/class assignments													
On-line study/class assignments													
On-line (personal)													
Tasks of daily living *													
Eat													
On the telephone/cellphone													
Relax/socialize *													
Sleep Start Finish													
Other * (optional to specify)													
Total across categories													

^{*} In transit: examples include using a car, train line, public or campus bus to get from your dorm or home to your first class, get between classes, or get from campus to an off-campus job. Note that time spent studying, socializing, etc. while in transit will count only towards the In transit category; the other categories will be underestimated.

TIME LOC PROJECT FOR ORSEDVATIONAL METHODS

^{*} Get exercise: examples include walking your dog, walking between classes, biking to work, playing on the soccer team, exercising at the gym—almost any physical activity in which you get exercise, regardless of whether getting exercise is the main purpose. However, exercise during work hours is coded as **On the job**, since that code has priority.

^{*} Tasks of daily living: examples include brush teeth, fix dinner, do laundry, look at mail, buy batteries, make bank deposit.

^{*} **Relax/socialize:** Can be alone or with others; examples include watching TV, drinking at a pub, talking with friends, listening to music, playing the guitar, playing games, daydreaming, lying on the couch in a stupor. (Recreational activities that provide physical exercise, such as walking on the beach or playing on the soccer team, are coded under the **Get exercise** category.)

^{*} Other: anything that does not seem to fit in one of the preceding categories., e.g., biology research project for independent study credit, psychology practicum, philosophy club meeting, volunteer work at a food pantry, shopping for clothes, getting a new audio system hooked up. Miscellaneous and "lost" minutes also go here.