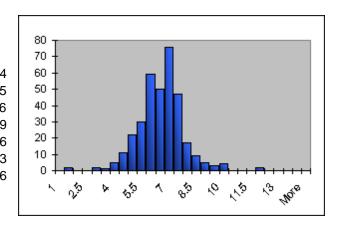
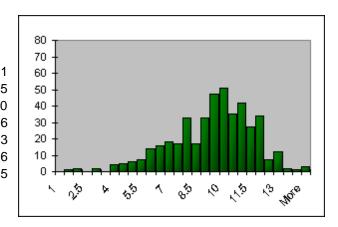
## Schooldays

	Bedtime	Wakeup	Hours	
Mean	2.182551	8.654145	6.471594	
Median	2.25	8.25	6.5	
Mode	2	8	6	
St dev	1.272322	1.137751	1.266149	
SEM	0.068599	0.061343	0.068266	
95 CI	2.048097	8.533912	6.337793	
	2 317005	8 774378	6 605396	



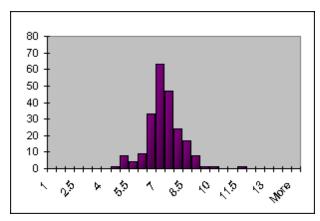
## Non-schooldays

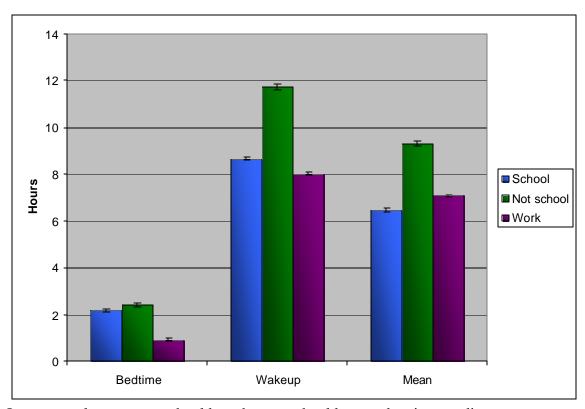
Bedtime		Wakeup	Hours	
Mean	2.425688	11.74757	9.321881	
Median	2	12	9.5	
Mode	2	11	10	
St dev	1.575092	2.308084	2.227136	
SEM	0.07552	0.110664	0.106783	
95 CI	2.277669	11.53067	9.112586	
	2.573707	11.96447	9.531175	



## Workdays

	Bedtime	Wakeup	Hours	
Mean	0.930876	8.020507	7.089631	
Median	0.75	7.75	7	
Mode	1	7.75	7.25	
St dev	0.993528	0.991746	0.92814	
SEM	0.067601	0.06748	0.063152	
95 CI	0.798378	7.888247	6.965854	
	1.063374	8.152767	7.213409	





I get more sleep on non-schooldays than on schooldays, and an intermediate amount on workdays.

Note: A "schoolday" is defined as a day on which my primary purpose for getting out of bed is to attend class. A "workday" is defined as a day on which my primary purpose for getting out of bed is to go to the lab; by definition, there is no school on a workday, but the day may or may not be a weekday or holiday. A "non-schoolday" is a day, such as a weekend or vacation, which does not fall into either of the other two categories.

## Schoolday statistics by class year

Bedtime				
	Overall	Freshman	Sophomore	Junior
Count	345	87	137	121
Mean	2.182551	3.100345	2.430657	1.241736
Median	2.25	3	2.5	1
Mode	2	3.5	3	1
St dev	1.272322	1.318879	1.23871	0.643828
SEM	0.068599	0.143053	0.106611	0.058773
95 CI	2.048097	2.819962	2.221699	1.12654
	2.317005	3.380728	2.639615	1.356931
14/0/2022				
Wakeup				
	Overall	Freshman	Sophomore	Junior
Mean	8.654145	9.268046	8.708832	8.150826
Median	8.25	9	8.75	8
Mode	8	9	8	8
St dev	1.137751	1.549373	0.93764	0.679675
SEM	0.061343	0.168053	0.080699	0.062046
95 CI	8.533912	8.938662	8.550662	8.029217
	8.774378	9.59743	8.867003	8.272436
Total Sleep				
,	Overall	Freshman	Sophomore	Junior
Mean	6.471594	6.167701	6.278175	6.909091
Median	6.5	6	6.25	7
Mode	6	6	6.75	7
St dev	1.266149	1.478066	1.248235	0.98054
SEM	0.068266	0.160319	0.107431	0.089511
95 CI	6.337793	5.853476	6.06761	6.73365
	6.605396	6.481926	6.48874	7.084532