Time management	worksheet -	Do vou	have time	to succeed	in this	course?
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1.	. Hours spent in all non-lab classes per week (NOT number of classes)				
2.	. Multiply the number in #1 by 3 for out of class study time per week				
3.	. Hours spent in lab classes per week (NOT number of classes)				
4.	. Add 1 hour per lab class for preparation				
5.	5. Hours spent at work each week				
6.	. Hours spent commuting for work and school each week				
7.	Hours spent at practice for athletic team each week				
8.	Hours spent sleeping per week (for most should be at least 42)				
9.	Hours spent eating per week				
10.	. Hours spent doing household, car, and yard chores of all types				
11.	. Hours spent with family and in religious/spiritual activities				
12.	. Hours spent at meetings, clubs, social or service organizations				
13.	. Hours spent in any leisure activities (exercise, hobbies, TV,)				
14.	. Hours spent on any other duties or activities - list:				
	TOTAL:				

There are 168 hours in a week. How does your total compare? An average student should expect to spend

- 8-12 hours a week on a 4 credit course,
- 6-9 hours a week on a 3 credit course,
- 4-6 hours a week on a 2 credit course,

and probably more before exams.

The most common reason for poor academic performance is unbalanced time between school and other commitments, particularly work.

- Be realistic in planning what you have time to do well at.
- If you work full time (35+ hours per week), do not take more than 6-8 credits. If
- you go to school full time (12+ credits), do not work more than 20 hours a week. If your total above is far larger than 168, think critically about what areas can be cut back and still allow you to achieve success in your short- and long-term goals.