## WHERE DOES THE TIME GO? <br> PERSONAL TIME SURVEY ${ }^{1}$

1. Number of hours of sleep each night $\qquad$ $\mathrm{X} 7=$ $\qquad$
2. Number of grooming hours per day $\qquad$ X $7=$ $\qquad$
3. Number of hours for meals/snacks per day (include preparation time).

4a. Total travel time weekdays
$\qquad$ X $7=$ $\qquad$
$\qquad$
$\qquad$
4b. Total travel time weekends $\qquad$ X $2=$ $\qquad$
5. Number of hours per week for regularly scheduled functions (clubs, gym, get-togethers, etc.)
6. Number of hours per day for chores and $\qquad$ $\mathrm{X} 7=$ $\qquad$ errands
7. Number of hours of class per week
8. Number of hours of work per week $\qquad$
9. Number of average hours per week socializing, dates, etc. Be honest! $\qquad$

Now add up the totals:

Subtract the above number from $168=$

168- $\qquad$ $=$ $\qquad$

## Study Hour Formula

Easy class credit hours $\qquad$ $\mathrm{x} 2=$ $\qquad$
Average class credit hours $\qquad$ x $3=$ $\qquad$
Difficult class credit hours $\qquad$ x $4=$

Total

[^0]
[^0]:    ${ }^{1}$ Adapted from: George Mason University, "Personal Time Survey," Self-Development Center, < http://www.gmu.edu/gmu/personal/time.html> (10 December 2004).

