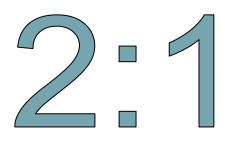
STUDY RATIO RECOMMENDATIONS

The general rule of thumb regarding college studying is, that for each class, students should spend approximately 2-3 hours of study time for each hour that they spend in class.

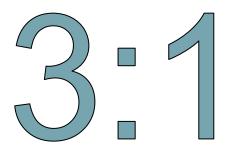


Non-science courses:

For every 1 unit you are enrolled, you are recommended to spend approximately two hours outside of class studying.

Example: 3 unit course

3 units x 2 hours of studying (per unit) = 6 hours of study time (These are suggestions for weekly study hours. Actual times for your courses may vary.)



Science courses:

For every 1 unit you are enrolled, you are recommended to spend approximately three hours outside of class studying.

Example: 4 unit course

4 units x 3 hours of studying (per unit) = 12 hours of study time (These are suggestions for weekly study hours. Actual times for your courses may vary.)

To help you determine the study load most appropriate for you, use the table on the next page.







(These are suggestions for weekly study hours. Actual times may vary.)

If your course is	Not Science Related (2 hours outside of class)	Science-Related (3 hours outside of class)
1 unit	2 hrs	3 hrs
2 units	4 hrs	6 hrs
3 units	6 hrs	9 hrs
4 units	8 hrs	12 hrs

Total Study Time per week (add all of the hours above): 50 hours

Number of Units	Not Science Related (2 hours outside of class)	Science-Related (3 hours outside of class)





Total Study Time per week (add all of the hours above):

