## Time Needed for Your Courses (Part 2): Lab Courses \& (More) Demanding <br> Courses ...

Any Lecture Course that also has a Lab Section often takes more Time ...examples:
$>$ Biology, Physics, Chemistry, Physical Geography \& Any course that has a Lab section

Labs are often 2 hours week...So you need to Study at least 2-4 hours/week to pass the Lab:

So your Total time for a Lab Course:
$>12$ hours for Lecture (See Part 1 Handout ...)
$>$ The Lab part: 2 hours in Lab $+2-4$ hours of Study $=$ 4 to 6 hours week
$>$ Your Total Time: $12+$ [4 to 6] = 16 to 18 Hours for a Lab Course

Also ... Depending on Your Academic background \& Prerequisites - You could need more time for Courses such as:
$>$ English, Math, Statistics and Calculus, Computer Sciences, Language courses and any course(s) that needs you to do a Lot of Readings (textbooks, articles, etc.)

Kaveh Farrokh (Ph.D)

