

Study Skill #1



Part I: Getting to Know You

<u>Instructions</u>: Get acquainted with your tutor by taking turns asking each other the following questions, and recording each other's responses on separate sheets.

•	What is your favorite number? Why?
•	What are your academic goals? What is your intended major?
•	What math classes do you need to complete in order to achieve the above goals? If you do not know, please visit a Learning Resources Academic Advisor within the SSC.
•	What is the most recent math course you took? When did you take it?
•	What are your strongest studying assets?
•	How would you describe your attitude towards math?
•	What are your largest math strengths, or what is the easiest to learn in math?
•	What are your largest math challenges, or what is the most difficult to learn in math?
•	What courses are you taking this quarter? What are your total enrolled units?
•	How has your experience been so far at De Anza College?

Part II: Reading the Syllabus

Read the course syllabus (green sheet) together carefully, and write down your answers to the following questions:

What is your instructor's:									
• Name?	Email?								
Phone #(if given)?	Mailbox location?								
 Office hours days, times and locations? 									
Absence policy?									
Late assignments policy?									
Make-up exam/quiz policy?									
Required and recommended textbooks	Required and recommended textbooks and/or software?								
What is the date of the:									
First test and what sections are cover?									
Final exam and location?	Is the final cumulative?								
What is allowed during exams? Check all that a ☐ Calculators If yes, what kind?									
•	ze and how many?								
☐ Handouts ☐ Textbook(s)	☐ Lecture Notes								
Are there any projects for this class?	If yes, how many?								
Which three categories (exams, tests, quizzes, most points of the overall course grade and when the course grade and when the categories (exams, tests, quizzes, most points of the overall course grade and when the categories (exams, tests, quizzes, most points of the overall course grade and when the categories (exams, tests, quizzes, most points of the overall course grade and when the categories (exams, tests, quizzes, most points of the overall course grade and when the categories (exams, tests, quizzes, most points of the overall course grade and when the categories (exams, tests, quizzes, most points of the overall course grade and when the categories (exams, tests, quizzes, most points of the overall course grade and when the categories (exams, tests, quizzes,									
Category 1	Points percentage								
Category 2	Points percentage								
Category 3	Points percentage								
What one quality does the instructor seem to (punctuality, thoroughness, hard effort, etc.)?	value most, according to the syllabus								

How ma	ny hours do	you have to	study to be	successful i	n this cours	e?	
Mark the	e times with	n the location	you will set	t aside to do	your home	work in this	math class:
	Mon	Tues	Wed	Thu	Fri	Sat	Sun
7am							
8am							
9am							
10am							
11am							
12pm							
1pm							
2pm							
3pm							
4pm							
5pm							
6pm							
7pm							
8pm							
9pm							
10pm							
11pm							
• V	Vhat grade	will you try fo	or in this cla	ss?			
	_	e four advanta			nada in thia		
. v	viiat ai e tiit	e iour auvairu	ages of earti	iligali A g	raue III uiis	course:	
a) b)							
c) d)							
What do you hope to learn from this class?							
•		- F - 33 - 3041					

• If any, what questions do you have about the syllabus, or what seems unclear?