Directed Learning Activity

Time Management

Outcomes: Upon completing this activity, you will be able to

- Analyze how well you are able to plan your study time right now
- Develop a personal academic calendar
- Develop a study schedule.

Activity

- 1. Go to www.dartmouth.edu/~acskills/success/time.html
- 2. Click on and read Time Management Tips (21K Word).
- 3. Click on the downloadable attachment: How Well Do You Plan (25K Word)
 - a. Print this sheet out (ask the center staff for assistance)
 - b. Answer the questions on that sheet and write your score here _____.
 - c. Follow the directions on page 2 for interpreting your score.

How well do you manage your study time according to this test? Write your response below.

- 4. Go back to the website and under the heading **Videos**, click on *Time Management Video* (17:50 minutes). Ask for headphones if you don't have any.
- 5. After you watch the video, answer the following questions:
 - a. What are the three ways the video suggests managing your time as a college student?
 - b. Is being a student your number one priority? Explain in 2-3 sentences.

c. What difficulties do you face when managing your study time for your classes?

Los Angeles Harbor College – Literacy Center LRC 103B – (310) 233-4238

- 6. Return to the website and click on Weekly Planner (27K Word); print this out for yourself. Ask a staff member for assistance.
 - a. On the Weekly Planner, write down your weekly commitments: school schedule, work schedule, tasks you have to complete at certain times, etc ...
 - b. Look at the empty spaces that are left over and fill the times which you can devote for studying and reading for your classes.

Final Activity (Answer each question completel
--

1.	Do you feel this activity semester?	r has given you a positiv	re start to managing your study time this
2.	Will you most likely use	e the weekly planner yo	u created for yourself in #6?
3.	Show this activity to or confirmation.	e of the Literacy Center	r tutors/instructor for a short review and
Tutor S	ignature	//	 Stamp