

Orientation to Skills 232 Adjunct Study Skills

Welcome to De Anza's Academic Skills Center!

You are about to complete the orientation slideshow for **Adjunct Skills** 232/233, ½ unit Pass/No Pass courses designed to help you reach your learning goals in your content course.

After you complete the orientation slideshow and online Study Skills Inventory, you will take a short quiz in Catalyst

(https://catalyst.deanza.edu) so pay attention! ☺

We are here to help!



Diana Alves de Lima, Instructor and Co-Director, Student Success Center

alvesdelimadiana@fhda.edu

408-864-8485

Stephanie Pham,
Skills Program Coordinator
phamstephanie@fhda.edu
408-864-8253

Student Success Center staff and student assistants are also available to help you.

Our Hours



The Academic Skills Center is open

Mornings: Monday – Friday 8:30 am - 12:30 pm

Afternoons: Monday – Thursday 1:30 am - 5:30 pm

Closed: Fridays after 12:30 pm

THE CENTER IS CLOSED FOR LUNCH EVERY DAY 12:30-1:30 PM

To pass this course

You must...

- Attend the first group tutoring session in Week 3 or 4 to receive an add code. Space is limited to the first 10 students seated on time at group session.
- Officially **register** for Adjunct Skills 232 via MyPortal or in Admissions and Records during Weeks 3 & 4 (by deadline, see Course Syllabus).
- Complete the Orientation Quiz in Catalyst and an end-of-thequarter Final Survey.
- Participate in at least 6 weekly small group tutoring sessions.
- Complete Skills Labs by the deadline listed on the Adjunct Skills 232/233 Syllabus/Course Outline.

Preview Week

- Attend a group session in Week 2 to meet the S.I. and learn about enrolling in this ½ unit class.
- Meet other students from your class or another section with the same instructor.
- Ask questions about the labs and learn about the in-person and online class requirements.
- Check the Group Session Schedule for days, times, and location: http://deanza.edu/studentsuccess/academicskills/studysessions.html

Course Structure



Adjunct Skills 232/233 has customized components:

- 1. Small group sessions are led by a student Supplemental Instructor (S.I.) who has already passed your content course. The S.I. has been selected by your course instructor and interviewed and trained by the Academic Skills Center to help your group work together to use effective learning strategies and master course material.

 Visit: http://www.deanza.edu/studentsuccess/academicskills/studysessions.html
- 2. **Skills Labs** are available in various formats, and will help you study more effectively and teach you learning strategies so you **STUDY SMARTER, NOT HARDER!**

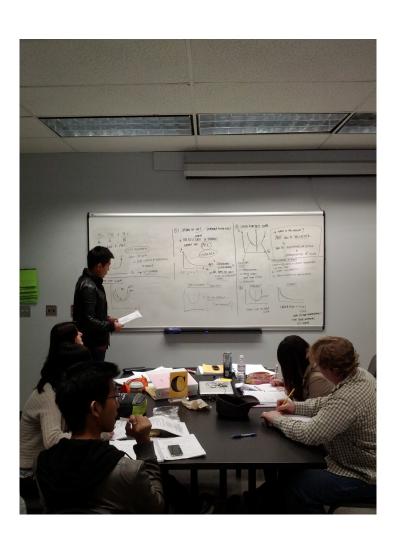
Visit: http://www.deanza.edu/studentsuccess/academicskills/skillslabs.html



1. Group Sessions

- Your first group session begins the third week of the quarter.
 You must attend the first session and receive an add code.
- For updated group schedules and locations, visit http://deanza.edu/studentsuccess/academicskills/studysessions.html
- Please show up to your group session on time, and be prepared to actively participate with your group leader and the other students in your group. Bring all your notes, texts and questions from the class.

Group Sessions



- Students are tutored by a **S.I.** who:
 - Engages students in active participation;
 - Responds to questions;
 - Uses study strategies to enhance learning;
 - Creates fun and helpful environment;
 - Forms a small learning community.

Group Sessions



Students in a group:

- Show up on time;
- Actively participate;
- Come prepared;
- Take notes and bring class materials;
- Earn attendance points;
- Meet other students and make friends;
- Form additional study groups.

2. Skills Labs

Skills labs help you to learn and use effective college study strategies. You select what you want to learn and how you want to learn it.

Our motto and our goal is to help you...

Study smarter, not harder!

The **Skills Lab Sheet** and web page explain the choices, assignments and requirements:

http://www.deanza.edu/studentsuccess/academicskills/skillslabs.html

Skills LabsTo Get Started

- Print out and review the Skills Lab Sheet. Handouts are also located in each group room, Skills Center, or ask a Supplemental Instructor;
- Read the Workshop Schedule and attend an in-person workshop during Weeks 4-8 of the quarter;
- Keep track of the lab deadline on the Syllabus & Course Outline;
- Read the Catalyst Getting Started Guide to learn how to submit labs online in Catalyst.

Types of Labs

- You can mix and match various types of labs:
 - Workshops (in-person)
 - Skills Books (in-person)
 - Internet Videos (online)
 - Internet Workshops (online)
 - Learning Strategies for Content Course (online)
 - Textbook Activities for Content Course (online)

Types of Labs

http://www.deanza.edu/studentsuccess/academicskills/skillslabs.html

SPECIALIZED LABS:

- For an Individual Student:
 - Community Service Activity (C.S.A. Lab)
 - Course-Related Activity (C.R.A. Lab)
 - Co-Supplemental Instructor Practicum (CO-SI Lab)
- For a Group:
 - Group Study Activity (G.S.A. Lab)

Handouts are available in each group room.

Download the Current Lab Sheet

http://www.deanza.edu/studentsuccess/academicskills/skillslabs.html

De Anza College Adjunct Skills 232 General Learning Strategies Lab Options

Academic Skills Center * Library 107A * (408) 864-8253 * http://www.dearca.edu/studentsuccess and click Academic Skills

Lab Requirements: Students submit one page of typed notes and a typed journal about what you learned and how you will apply the learning skill/study strategy to your academic

performance or personal life. Submit work in Catalyst for grading before lab deadline.

Study Skills	Skills Workshops (Weeks 4 - 8)	Skills Books	Internet Videos	Internet Workshops
Time Management	Time Management Strategies	How to Study in College, Chapter 2	Time Management Video www.dartmouth.edu/~ecskills/videos/video_tmesp.html	Strategies for Improving Academic Performance http://www.ucc.vt.edu/lynch/ TimeManagement.htm
Textbook Reading	Active Reading: Mark Up Those Texts! Coming Attractions: How to Preview a Text Textbook Reading Skills	Study & Critical Thinking Skills in College, Chapter 16	Reading Improvement Video www.dartmouth.edu/~ecskills/videos/video_ricap.html	Increasing Textbook Reacking Comprehension by Uning SOSR http://www.ucc.vt.edu/lynch/ TRIntroduction.htm
Note Taking	Note Taking in Class	The Confident Student, Chapter 5	Note Taking Video www.dartmouth.edu/~ecskills/videos/video_ntcap.html	Taking Effective Notes http://www.sestinec.edu/sup- poet/adviring/workshops/not- etaking/
Critical Thinking & Problem Solving	Critical Reading in the Social Sciences Decision Making Engaging Ethics	Study & Critical Thinking Skills in College, Chapter 7	7 Skills Students Need for their Future http://www.youtube.com/watch?v=NS2FqTTxFFo&feat ure=fywrel	Thinking Like a Genius http://studygs.net/genius.htm
Essay Writing	Avoiding Fragments & Run-Ons Creating Dynamic Thesis Statements Editing, Proofreading & Revision Keys to Success in Summary Writing Warming Up to the Writing Process	Overcoming Hurtles to Success, Chapter 11	How to Write an Effective Essay: The Introduction http://www.youtube.com/watch?v=IN6IOSh6viS4&featu- re=velsted	Essay Writing http://owl.org/Esh.purdus.edu /owl/resource/685/01/
Goal Setting	Goal Setting & Motivation	The Confident Student, Chapter 4	How to Follow Through and Pensist with Your Goals? http://www.youtube.com/watch?v=7H2uNIChYtQ&fest ure=relimfu	The GPS LifePlan http://bit.ly/OFfGoo
Learning & Teaching Styles	How to Communicate in Study Groups	Study & Critical Thinking Skills in College, Chapter 8	How to Get the Most Out of Studying http://www.youtube.com/watch?v=RH95h36NChl&feat ure=list_pelated&playmext=1&list=SP85708B6EA236E3 DB	Discover Your Learning Style http://www.studentlingo.com /foothill
Memory & Concentration	Memory Skills	Study & Critical Thinking Skills in College, Chapter 9	Strategic Learning Video www.dartmouth.edu/~ecskills/videos/video_sloap.html	Strategies for Improving Concentration & Memory http://www.ucc.vt.edu/lynch/ ImprovConcentration.htm
Test Taking Anxiety	Tests with Less Stress	How to Study in College, Chapter 4	Stress Management Video www.dartmouth.edu/~ecskills/videos/video_amosp.html	Seven Strategies for Improving Test Performance http://www.ucc.vt.edu/lynch/ SevenStrategies.htm
Career & College Skills	Information & Research Interviews How to Write a Cover Letter How to Navigate the College System	Confident Student, Chapter 15	All About Resumes, Cover Letters, Interviewing https://www.cco.psr/due.edu/Faculty/Resources_Howto Vulcos.shtml	Academic & Career Exploration http://www.studentlingo.com /foothill

Lab Topics on Study Skills

- Time Management
- Textbook Reading
- Note Taking
- Critical Thinking & Problem Solving
- Essay Writing
- Goal Setting
- Learning & Teaching Styles
- Memory & Concentration
- Test Taking Anxiety
- Career & College Skills

Lab Topics on Subject Material

Students have the option of completing online labs related to the course subject material.

Learning Strategies by Subject

http://www.deanza.edu/studentsuccess/academicskills/coursestrategies.html

Textbook Activities by Subject*

http://www.deanza.edu/studentsuccess/academicskills/textbookactivities.html

^{*}Please note that this lab has specific lab requirements for the Notes and Journal by Subject. Click the link and read carefully.

Requirements to Pass a Lab

To pass...

- 1. Check the **Skills Lab Sheet** to choose a topic (your Study Skills Inventory will point to areas you need to improve.)
- 2. Read or view the materials online or in the Skills Center.
- 3. Take at least one page of Notes.
- 4. Write a **one page (200-250 words) Journal** about what you learned and how you will apply the learning skills/study strategy to your academic performance or personal life.
- **5.** Log-in to Catalyst and add your Notes and Journal together in Lab #1, Lab #2, Lab #3 or Lab #4 assignment links.
- 6. Labs will be graded within one week of deadline dates. Scores are posted in your Catalyst **Grades**.

LAB NOTES

- While completing a lab, take notes about the topic and write down important facts, details, and ideas.
- Organize your Notes into one of the following formats:
 - a bullet-pointed list
 - a table
 - the Cornell note-taking method
 - an outline

For student examples of Lab Notes visit:

http://www.deanza.edu/studentsuccess/academicskills/labnotes.html

LAB JOURNAL

- After completing a lab, write a short discussion about how you will use the information from the lab activity to enhance your college or career experience.
- A Journal is not the same as Notes because it is a self-reflective analysis or review of personal habits and behaviors, experiences, insight, and awareness.
- Organize your Journal in the following format:
 - Type 200 250 words minimum
 - Use size 12 font
 - Single spaced or double-spaced
 - Use "I" first person statements

For student examples of Lab Journals Visit:

http://www.deanza.edu/studentsuccess/academicskills/labjournal.html

Submitting Labs in Catalyst

- Log-in to Catalyst and click on your SKIL 232/233 course https://catalyst.deanza.edu/
- Click Lab #1, Lab #2, Lab #3, or Lab #4 under the course topic
 Labs
- **Type** your Notes and your Journal directly into the text box in Lab #1, Lab #2, Lab #3, or Lab #4
- In the Subject Line for each lab assignment, label the type of lab (i.e. Skills Workshop) and the lab topic (i.e. Goal Setting)
 - Example: Internet Video on Teaching and Learning Styles

Submitting Labs in Catalyst

- Next, make sure to type the word "Notes" and "Journal" as a heading in the text box since you are including them together under a single lab assignment: Lab #1, Lab #2, Lab #3, and Lab #4
- It is recommended that you type your Notes and Journal in a Word processing program first to do a word count and spell check. Save for documentation.
- Note: you will not be able to attach or upload a Word document or PDF in Catalyst for grading.

To Get Orientation Credit

- Download the handout Catalyst Getting Started Guide on the Orientation web site for help navigating the online system http://deanza.edu/studentsuccess/academicskills/adjunctskillsorientation.html
- Log-In to Catalyst, De Anza's online course management system (https://catalyst.deanza.edu/)
- Once in the course SKIL 232/233, complete the quiz under the topic Orientation. The quiz is called Orientation and Study Skills Inventory Quiz.
- Once you complete it, your score is directly available in your Grades.

Remember...

To pass this class you need to successfully participate in the following activities:

- Orientation & Study Skills Inventory Quiz and the end-of-the-quarter
 Final Survey
- Group Study Sessions with Tutor
- Skills Labs

*The end-of-the-quarter **Final Survey** link will be opened in Weeks 10 and 11 on the Orientation homepage. You will be sent an email reminder to complete this activity. Your feedback is important!

Final Grades



- No final exam is given in Adjunct Skills 232/233
- Final grades (P/NP) for this course will be recorded during finals week and sent to your content course instructor.
- Review course Syllabus for grading information.

Next Steps to finish...

- 1. Refer to the Orientation web page for **handouts** and other information: http://deanza.edu/studentsuccess/academicskills/adjunctskillsorientation.html
- 2. Take the online **Study Skills Inventory** http://sarc.sdes.ucf.edu/form-studyskills. Document your results for the **Orientation & Study Skills Inventory Quiz**.
- 3. Log-in to Catalyst: https://catalyst.deanza.edu and complete the online Orientation & Study Skills Inventory Quiz in Catalyst for credit. You can continue to take the quiz for 100%. A passing grade is 75% 100%.
- 4. Attend at least 6 weekly group sessions with a S.I..
- 5. Complete Skills Labs by the deadline.
- 6. Attend an additional group session for extra-credit.

We Wish You Success!

Diana Alves de Lima, Student Success Center Co-Director, Instructor (408) 864-8485 <u>alvesdelimadiana@deanza.edu</u>

Stephanie Pham, Program Coordinator
Academic Skills Center
(408) 864-8253 phamstephanie@deanza.edu

Web Resources

Catalyst Getting Started Guide

http://deanza.edu/studentsuccess/academicskills/adjunctskillsorientation.html

Course Syllabus & Outline

http://deanza.edu/studentsuccess/academicskills/syllabus.html

Group Study Sessions Info & Schedule

http://deanza.edu/studentsuccess/academicskills/studysessions.html

Online Skills Orientation

http://deanza.edu/studentsuccess/academicskills/adjunctskillsorientation.html

Skills Lab Requirements

http://www.deanza.edu/studentsuccess/academicskills/skillslabs.html

Skills Lab Sheet (handout with topics and types of labs)

http://www.deanza.edu/studentsuccess/academicskills/labsheet.html