



Teacher Education Central College

EDUC 1300 Learning Frameworks
CRN 60276 – Semester Fall 2013 SS
4 hour lecture course / 48 hours per semester/ 12 weeks
Class Time: Fridays 9:00 - 1:00p Location: LHSB 306 (Learning Hub Science Bldg)

Instructor: Professor Annie L Tsui, M.Ed.

Instructor Contact Information: annie.tsui@hccs.edu (713) 718-8418
<http://learning.hccs.edu/faculty/annie.tsui>

Office location and hours: JBW207 (J B Whiteley)
Monday and Wednesday 2:45 – 3:45p
Tuesday and Thursday 7:30 – 8:00a and 3:00 – 3:45p
And by Appointment

Please feel free to contact me concerning any problems that you are experiencing in this course. You do not need to wait until you have received a poor grade before asking for my assistance. Your performance in my class is very important to me. I am available to hear your concerns and just to discuss course topics. Feel free to come by my office anytime during these hours.

Course Description

EDUC 1300 is a study of the 1) research and theory in the psychology of learning, cognition, and motivation; and 2) factors that impact learning; and application of learning strategies. Theoretical models of strategic learning, cognition, and motivation serve as the conceptual basis for the introduction of college-level student academic strategies. Students use assessment instruments (e.g., learning inventories) to help them identify their own strengths and weaknesses as strategic learners. Students are ultimately expected to integrate and apply the learning skills discussed across their own academic programs and become effective and efficient learners. Students developing these skills should be able to continually draw from the theoretical models they have learned.

Prerequisites

You must be placed in GUST 0341 or higher to be eligible to take a student success course. Students below this reading level will be deferred from the Student Success course requirement until their reading level has improved.

Course Goal

Assist you in acquiring skills needed to have a successful college experience.

Student Learning Outcomes

The student will be able to:

1. Construct a personal learning system informed by the research and theory in the psychology of learning, cognition, and motivation.
2. Identify factors that impact learning and apply techniques and strategies to achieve personal, financial, academic, and career success.
3. Use technological tools and library resources to acquire information, solve problems, and communicate effectively.
4. Develop an educational and career plan based on individual assessments and exploration of options.

Learning Objectives

Students will:

(SLO #1) Construct a personal learning system informed by the research and theory in the psychology of learning, cognition, and motivation.

- 1.1 Identify their personal learning style as well as strengths and weaknesses as a strategic learner and apply their knowledge to classroom learning.
- 1.2 Describe basic theories in the psychology of learning, memory, cognition, and motivation.
- 1.3 Demonstrate the use of learning strategies and study skills.

(SLO #2) Identify factors that impact learning and apply techniques and strategies to achieve personal, financial, academic, and career success.

- 2.1 Explore strategies for adapting to different learning environments and delivery formats.
- 2.2 Identify college resources and their benefits.
- 2.3 Expand financial capabilities by gaining and exercising financial knowledge.
- 2.4 Acquire techniques and skills for personal and professional success.

(SLO #3) Use technological tools and library resources to acquire information, solve problems and communicate effectively.

- 3.1 Access online college resources and services.
- 3.2 Complete a library orientation.
- 3.3 Use social networking and electronic communications appropriately.

(SLO #4) Develop an educational and career plan based on individual assessments and exploration of options.

- 4.1 Identify and file the appropriate degree plan with proper advisement.
- 4.2 Write and prioritize short-term and long-term goals related to your time at Houston Community College.
- 4.3 Explore career options incorporating the use of related assessments and search tools.

SCANS or Core Curriculum Statement and Other Standards

Credit: 3 (3 lecture)

(L) Student will demonstrate the ability to understand, analyze, and interpret various forms of spoken communication.

(S) Students will demonstrate the ability to communicate orally in clear, coherent, and persuasive language appropriate to purpose, occasion, and audience.

(W) Students will demonstrate the ability to produce clear, correct, and coherent prose adapted to a specific purpose, occasion, and audience.

(CT) Students will demonstrate methods for applying both qualitative and quantitative skills analytically and creatively to subject matter in order to evaluate arguments and to construct and alternative strategies.

12 Week Course Calendar

(Scheduled Activities or Materials Subject to Change by Instructor)

In order to be successful, it is imperative all assignments have been thoroughly completed and understood. Be prepared for quizzes during class sessions.

Week 1

09/27

Welcome to **EDUC 1300 Learning Frameworks**

Student Learning Outcomes (end of textbook)

Bloom's Taxonomy (inside cover of textbook)

Chapter 1 **Change** *Creating Success, Guiding Change, and Setting Goals* 1-26

Chapter 2 **Engage** *Developing Your Personal and Academic Motivation* 27-47

Discussion of Career Exploration Assignment

Week 2

10/04

Chapter 4 **Connect** *Connecting with Technology, Research and Information Literacy*
70-100

Library Orientation (Meet in LHSB Library, 3rd fl., Lobby)

Reality Check Assessment www.texasrealitycheck.com

Career Assessment www.typefocus.com School Code: **hccs22**

Pearson Modules www.mystudentsuccesslab.com Course ID: **tsui09103**

Learning and Study Strategies Inventory (LASSI)

Week 3

10/11

Chapter 3 **Persist** *Understanding the Culture of the Institution* 48-69

Chapter 5 **Think** *Building Critical Thinking, Emotional Intelligence, and Problem-Solving Skills* 101-127

MyStudentSuccessLab: A First Step: Goal Setting

Week 4

10/18

Chapter 6 **Prioritize** *Managing Your Time, Stress, and Health Wisely* 128-153

Chapter 7 **Learn** *Discovering Your Learning Style, Dominant Intelligence, and Personality Type* 154-178

Learning Style Quiz <http://www.edutopia.org/multiple-intelligences-learning-styles-quiz>

MyStudentSuccessLab: Time Management and Learning Preferences

Week 5

10/25

Chapter 8 **Read** *Building Successful Reading Strategies for Print and Online Material*
179-201

Chapter 9 **Record** *Cultivating Your Listening Skills and Developing a Note-Taking System That Works for You* 202-224

Week 6

11/01 Chapter 10 *Study Developing Your Memory, Study, and Test-Taking Skills* 225-248
Chapter 11 *Prosper Managing Your Money and Debts Wisely* 249-274
Financial Education Activity www.mymoney.gov
MyStudentSuccessLab: Financial Literacy

Week 7

11/08 Chapter 12 *Present Speaking with Purpose, Passion, and Power*
Career Research Project Presentations

**Last Day for Student or Administrative Withdrawal (SS) Monday, November 11 2013 by 4:30p
Receive a "W"**

Week 8

11/15 Chapter 13 *Communicate Communicating, Appreciating Diversity, and Managing
Conflict* 297-320
Career Research Project Presentations

Week 9

11/22 **Career Research Project Due** - Late Papers Not Accepted
Chapter 14 *Live Developing Your Plan For Wellness and Personal Responsibility* 321-340
Chapter 15 *Plan Focusing On Your Future and Professional Career* 341-378

Week 10

11/29 Thanksgiving Holidays - NO CLASS

Week 11

12/06 Career Research Project Presentations
Final Exam Review

Week 12

12/13 FINAL EXAM at 9:00a

Grades Available Online December 20

Instructional Methods

A variety of instructional methods are used throughout the semester. Examples may include class discussions, lectures, readings, group projects, research, assessments, video/DVD, internet searches, and presentations.

As an instructor, I want my students to be successful. I feel that it is my responsibility to provide you with knowledge and opportunities for critical thinking and applications as appropriate.

As a student wanting to succeed at your academic and career endeavors, it is your responsibility to do the assigned readings, submit assignments on time, participate in discussions and other activities, attend class (face-to-face and online portions), and enjoy this learning experience as you learn how to use tools for success.

Student Assignments

Assignments have been developed that will enhance your learning. You will be required to successfully complete these assignments.

EDUC 1300 Classwork/Homework Assignments
(Scheduled Activities or Materials Subject to Change by Instructor)

Fall 2013 Tsui

Chapter 1 <i>Change</i> 1-26	Knowledge in Bloom 22-25		Fig. 1.6 Goal Sheet 20
Chapter 2 <i>Prosper</i> 27-47		SQ3R 47	
Chapter 3 <i>Persist</i> 48-69			Fig. 3.6 and 3.7 Calculating GPA
Chapter 4 <i>Connect</i> 70-100	Knowledge in Bloom 98-99		Fig. 4.1 Addicted to Technology 74 Fig. 4.8 How Can Technology Help 83
Chapter 5 <i>Think</i> 101-127	Knowledge in Bloom 124-125		Fig 5.2 The Amygdala 107 Fig. 5.8 Problem-Solving Process 113 Arguments and Persuasio 118-119
Chapter 6 <i>Prioritize</i> 128-153			Fig. 6.9 Three Types of Major Stressors in Life 149-150
Chapter 7 <i>Learn</i> 154-178			Fig. 7.1 Learning Through the Ages 158-159 Fig. 7.3 MIS 164-165 Fig. 7.6 Learning Styles 169 Fig. 7.7 PAP 171-175
Chapter 8 <i>Read</i> 179-201	Knowledge in Bloom 197-200		
Chapter 9 <i>Record</i> 202-224	Knowledge in Bloom 221-223		Fig. 9.2 Four Listening Styles 208 L-Star System 213-215 Common Note-Taking Systems 215-218
Chapter 10 <i>Study</i> 225-248	Knowledge in Bloom 247		
Chapter 11 <i>Prosper</i> 249-274	Knowledge in Bloom 273		Fig. 11.9 Latte Factor 267
Chapter 12 <i>Present</i> 275-296	Knowledge in Bloom 295		
Chapter 13 <i>Communicate</i> 297-320	Knowledge in Bloom 318-319		Fig. 13.6 Ethnocentrism 309 Fig. 13.8 Types of Difficult Behaviors and People 312-313 Fig. 13.9 Conflict Management 314
Chapter 14 <i>Live</i> 321-340		SQ3R 339-340	
Chapter 15 <i>Plan</i> 341-378			

Student Assessments

Knowledge checks may occur in the format of quizzes, projects, assignments, papers, or exams.

Instructor Requirements

As your Instructor, it is my responsibility to:

- Provide the grading scale and detailed grading formula explaining how student grades are to be derived
- Facilitate an effective learning environment through class activities, discussions, and lectures
- Description of any special projects or assignments
- Inform students of policies such as attendance, withdrawal, tardiness and make up
- Provide the course outline and class calendar which will include a description of any special projects or assignments
- Arrange to meet with individual students before and after class as required

To be successful in this class, it is the student's responsibility to:

- Attend class and participate in class discussions and activities
- Read and comprehend the textbook
- Complete the required assignments and exams:
- Ask for help when there is a question or problem
- Keep copies of all paperwork, including this syllabus, handouts and all assignments

Program/Discipline Requirements

You will be required to complete the Financial Literacy & Capabilities Survey, declare your major, populate your student planner with the appropriate courses, and meet with your assigned advisor during this course.

HCC Grading Scale

A = 100 – 90:.....	4 points per semester hour
B = 89 – 80:	3 points per semester hour
C = 79 – 70:	2 points per semester hour
D = 69 – 60:	1 point per semester hour
59 and below = F.....	0 points per semester hour
IP (In Progress)	0 points per semester hour
W(Withdrawn).....	0 points per semester hour
I (Incomplete).....	0 points per semester hour
AUD (Audit)	0 points per semester hour

IP (In Progress) is given only in certain developmental courses. The student must re-enroll to receive credit. COM (Completed) is given in non-credit and continuing education courses. To compute grade point average (GPA), divide the total grade points by the total number of semester hours attempted. The grades “IP,” “COM” and “I” do not affect GPA.

Grading Criteria

Your instructor will conduct quizzes, exams, and assessments that you can use to determine how successful you are at achieving the course learning outcomes (mastery of course content and skills) outlined in the syllabus. If you find you are not mastering the material and skills, you are encouraged to reflect on how you study and prepare for each class. Your instructor welcomes a dialogue on what you discover and may be able to assist you in finding resources on campus that will improve your performance.

Additional Information

◆**Display respect and courtesy for instructor and fellow classmates during class session. Disruptive behavior and poor attitude may result in a student being asked to leave the class for the day. If you are asked to leave, he or she will be marked absent for the class session.**

◆**Students are to read the syllabus in its entirety by Friday, October 4. The extensive version of EDUC 1300 Course Syllabus will be sent via HCCS email or go to <http://learning.hccs.edu/faculty/annie.tsui>. Select Learning Frameworks (EDUC 1300).**

◆**No Make-Up for Quizzes, Major Tests, or Final Exam**

Students who are absent on the day of a quiz, major test, or final exam will earn a grade of zero.

◆**HCCS policy requires withdrawal after 12.5% (6 hours) of the total instructional hours missed for this course.** Students are responsible for getting lecture notes from classmates or instructor. You have until the next class session to complete any missed assignments due to absences. 3 tardies count as one absence.

◆**Cellular phones and pagers create annoying and unnecessary interruptions during class. Please switch them to vibrate. No laptops will be used during class sessions unless agreed upon by the instructor. Also, no text messaging or listening to mp3 players will be permitted.**