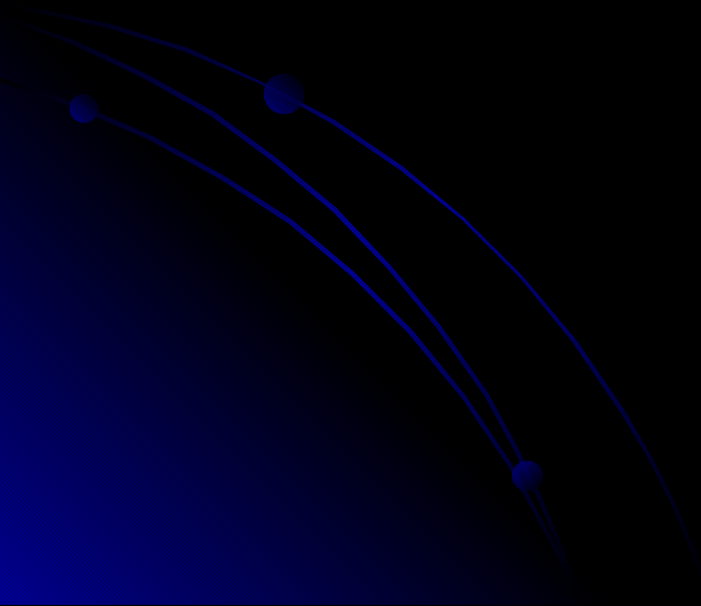


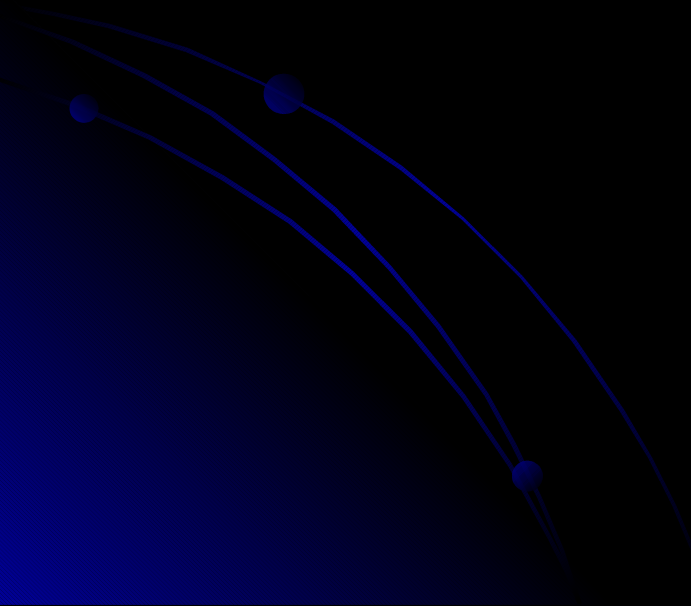
**FALL 2007**

**18 credits in one class**

**Seattle Central Community College**



# FALL 2007 – 18 credits in one class

- Rivers of Identity: The Nature of Being Human
  - Coordinated Studies Program - CSP 200
  - In this program we will explore the Pacific Northwest region's bio-diversity, including how environmental justice affects our lives, cultural communities, and identities. This program includes field trips, seminars, readings, projects, guest speakers, and films.
- 

# Typical Weekly Schedule

<b>Times</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>
<b>9-10</b>	<b>Introduction to Week</b>	<b>Guest/film/field trip</b>	<b>Lecture Discussion</b>
<b>10-12</b>	<b>Lecture Discussion</b>	<b>Guest/film/field trip</b>	<b>Class Interactivity</b>
<b>12-12:30</b>	<b>Working lunch</b>	<b>Working lunch</b>	<b>Working lunch</b>
<b>12:30-2</b>	<b>Seminar</b>	<b>Writing/Math Workshop</b>	<b>Seminar</b>

# Week 1 Daily Schedule

## Week 1:

**Tuesday 9/25 – Introduction – faculty, syllabus, calendar, typical week.  
Seminar. Light's essay. Case on seminar.**

**Ice-breaker on Seattle area.**

**Break.**

**Assign seminars. 1st seminar. Getting acquainted. Case on seminar.  
Light's essay.**

**Wed. 9/26 – Pac NW History – Tracy**

**“Heat loss home analysis” © - Preparation for seminar Langkamp –  
John**

**Break**

**Writing workshop – Intro of “Birth of Nature” narrative & brain storm –  
Carl**

**Thurs 9/27 – What do we mean when we say “How much”? Part 2 of “Heat  
loss home analysis” © -Quantities in our lives assignment – John.**

**Assign Maps.**

**Break**

**Seminar – Andrew Light's essay & Chapter 1 of Langkamp's  
*Quantitative Reasoning*.**

# Students will select 18 credits from the following courses

## **5 CREDIT COURSES:**

### **ENGLISH:**

English 101 or English 102 (Composition); English 265 (Literature & Society), Humanities 105 (Intercultural Communication)

### **HISTORY:**

History 150 (Multicultural Experiences in the US), History 200: (Critical Issues for the 21st Century), History 264 (Pacific Northwest History)

### **MATH:**

Math 081 (Basic Math Skills), Math 098 (Intermediate Algebra),  
Math 107 (Math for Liberal Arts)

## **3 CREDIT COURSES:**

English 299: Special Topics in English  
History 299: Special Problems in History  
Math 298: Special Topics in Mathematics

# Discovering Math Expressions

For each week's readings we will have a class session dealing with the math connections and content in the reading. We will do this with the entire class for the first reading and in seminar for subsequent readings. Bring examples of math expressions that you found in the readings. Three for each reading is enough, but if you find only one, bring one.

For example:

What math expressions (quantities, connections, comparisons, equations, etc.) do you find in Andrew Light's article? For example, how does Light quantitatively describe issues of population growth?

# Contact Information

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