

**GEOGRAPHY 451  
H(3-0) Area II**

**Urban Systems Development**

**Timetable:** See current Infonet information at: <http://www.ucalgary.ca/InfoNet/>      **Catalogue #:** See current information on Infonet

**Instructor: Wayne Davies**

(wdavies@ucalgary.ca)

**Office:** ES 442**Phone:** 220-4888. Please arrange appointments for after the class period.**Supplementary Fees:** (*field trips etc*). N/A**Course Content:**

A critical review of the processes of urban growth and development in the context of systems of cities. Topics include: (a) theories and contemporary trends of world urbanization; (b) single factor growth explanations, such as long distance trade models, central place, political explanations, industrial, service and quaternary growth factors and models; (c) cumulative development processes; (d) societal explanations including 'circuits of capital', (e) case studies of the changes in the differentiation of the Canadian urban system.

**Grading:**

Projects or Essay (TBA after class discussion)	20%
Mid Term Examination (in class)	30%..provisionally Feb 16 or 23
Final Examination (in last 2 weeks of term)	50% This will consist of a one hour in-class examination (10%) and a take-home essay examination of (40%) of three examination questions (maximum of five to six sides each at 30lines/page) assigned with seven days to complete. This will be arranged by the Instructor, <b>not the Registrar's Office.</b>

N.B. Students are responsible for observing deadlines and attending examinations as scheduled. Failure to attend or late submission will normally result in forfeiture of that portion of the course grade. It is *not* essential to pass all parts of the course in order to pass the course as a whole. *The grading system will be the official University of Calgary system.*

**Text:** There is no satisfactory text covering all of the course. Selected readings from various books and articles will be provided to supplement the lectures.

**Pre-requisites:** Geography 351 or an equivalent urban course (by consent of the department).

**Official Univ. of Calgary Grading scheme will be used** i.e..A -4.0; B-3.0; C-2.0; D 1.0

**For additional detailed course information posted by the Instructor see Blackboard at:**  
<http://blackboard.ucalgary.ca/>

### **Plagiarism**

Academic dishonesty is not an acceptable activity at the University of Calgary and students are **strongly advised** to read the Student Misconduct section in the University Calendar. Quite often, students are unaware of what constitutes academic dishonesty or plagiarism. The most common are 1) presenting another student's work as your own 2) presenting an author's work or ideas as your own without proper referencing and 3) using work completed for another course. This activity will not be tolerated in this course and students conducting themselves in this manner will be dealt with according to the procedures outlined in the calendar.

### **Re: Posting of Grades and Picking-up of Assignments**

- Assignments will be handed back only in class or by the Professor at pre-arranged time(s).
- To receive your assignment back via mail, please include an appropriately sized self-addressed, stamped envelope with your assignment when handing in to the professor.
- Posting of grades will be at the discretion of each Professor and, if posted, they will be scrambled. Grades will **not** be available at Geography's main office.

### **Contact Information for Student and Faculty Representation**

- SU VP Academic Phone: 220-3911 and e-mail: [suypaca@ucalgary.ca](mailto:suypaca@ucalgary.ca)
- SU Faculty Rep. Phone: 220-3913 and e-mail: [socialscirep@su.ucalgary.ca](mailto:socialscirep@su.ucalgary.ca)

### **Campus Safewalk**

Campus Security, in partnership with the Students' Union, provides the Safewalk service, 24 hours a day, to any location on Campus including the LRT, parking lots, bus zones and University residences. Contact Campus Security at 220-5333 or use a help phone, and Safewalkers or a Campus Security officer will accompany you to your Campus destination.