

SIGNING UP FOR CS 463 - 02

1. You must have passed the GWT or obtained a written waiver.
2. First priority will be given to students graduating at the end of the current quarter.
3. You must attend the entire first class meeting on Wednesday, October 1.
4. In order to receive your override ticket you must have an approved topic. Topics will be assigned on a ***first-come-first-served*** basis with no duplication.
 - a. Submit a topic proposal by email to dabrum@csupomona.edu as soon as possible but no later than Wednesday, October 1 at 9:00 pm. Look for an email response no later than Thursday, October 2 at 8:00 am. If your topic is approved you can pick up an override ticket on Thursday, October 2 after 8:00 am. October 2 is the last day to submit an override ticket, so you'll need to pick it up and get it turned in by the end of the day.
 - b. The topic proposal must consist of:
 - i. Your name, SSN (which will be kept private) and email address
 - ii. A topic title
 - iii. 1-2 paragraphs describing your topic, and
 - iv. A list of at least 3 recent references to technical articles (1 of the 3 references may be a book). You need to give complete citations to references. Examples are given below.

A list of students and topics will be posted on the web no later than Monday, October 6.
Note: once a topic is approved it cannot be changed.

REFERENCE LIST FORMAT EXAMPLES

Book Example

Sara Baase, *A Gift of Fire*, 2nd Edition, Prentice-Hall, 2003.

Article Examples

Kondragunta, U. & D.A. Lelewer. 1992. Word position as context, *Proc. Data Compression Conference*, Snowbird, UT (Mar.), 357.

Lelewer, D.A. & D. Hirschberg. 1991. Streamlining context models for data compression, *Proc. Data Compression Conference*, Snowbird UT (Apr.), 313-322.

Hirschberg, D.S. & D.A. Lelewer. 1990. Efficient decoding of prefix codes, *Communications of the ACM* 33, 4 (Apr.), 449-459.

Lelewer, D.A. & D.S. Hirschberg. 1987. Data Compression, *Comp. Surv.* 19, 3 (Sep.), 261-96.