Part I: Course Logistics
   Update course dataset
   Check on LISTSERV membership

Part II: Discussion of introductory readings
   Summary presentation
   Discussion

Overview slideshow: What is Network Analysis?

Break

Part III: Recent ideas in network theory (see presentation slides)
   Extended example: Elijah Anderson’s *Streetwise*

Part IV: UCINET discussion/demonstration

   Data from: www.albany.edu/faculty/kretheme/ClassData11_v1.xlsx

Assignment
   • Readings per the syllabus.
   • Join the course LISTSERV, if you haven’t already.
   • Purchase of UCINET, if you so desire.
   • Form a problem set group.
   • Begin work on Problem Set #0 (not due until Feb 23)