

**EECS 210: DISCRETE STRUCTURES**  
**SECTIONS 1000, 1200, SPRING 2018**

**Professor:** Matthew Moore

**Office:** Eaton 2005C

**Office Hours:** TR 11 – noon, and by appointment

**E-Mail:** matthew.moore@ku.edu

**Course Website:** <http://www.ittc.ku.edu/~moore/discrete-struct/>

**Lecture Hours and Venue:**

Section 1000: TR 9:30am – 10:45am, Learned 2133;

Section 1200: TR 1:00pm – 2:15pm, Learned 3152;

For discussion session times and venues, consult your schedule.

**Textbook:** *Concrete mathematics* by Graham, Knuth, Patashnik, 2nd ed

**Homework:** Homework consisting of book problems as well as “additional problems” is assigned weekly and is due in class on the Tuesday the week after it was assigned. The assignment is posted to the course website. A primary emphasis of this course is written communication. *Therefore, all homework must be typed.* Handwritten work will not be accepted. Late work is not accepted, but your lowest homework score will be dropped from your grade calculation.

**Quizzes:** Every week in your discussion session there will a short quiz on material covered in the previous week’s lectures. As with the homework, your lowest quiz score will be dropped.

**Exams:** There will be two in-class exams and a final exam. The first in-class exam will be on *02-15*. The second in-class exam will be on *03-29*.

**Discussion sessions:** There are weekly discussion sessions which are led by your TA. Quizzes are given in the discussion sessions, homework is returned, and additional lecture topics are covered. Consult your schedule for the time and location of the discussion session.

**Course Grading:** Your course grade will be calculated based on the breakdown below.

Homeworks	45%
Quizzes	15%
Exams (incl. final)	40%

Letter grades (including +/– designations) will be assigned as usual.

**Honor Code:** All work submitted for credit must be the student’s own. If you have worked with another student on a homework problem, you should indicate it in your solution. Such cooperation is permitted, but your work must be your own. Quizzes and exams should be completed without unauthorized aid.

**Accommodation Procedure:** The Academic Achievement and Access Center (AAAC) coordinates academic accommodations and services for all eligible KU students with disabilities. If you have a disability for which you wish to request accommodations and have not contacted the AAAC, please do so as soon as possible. Information about their services can be found at <http://www.access.ku.edu>. Please contact me privately in regard to your needs in this course.

**Religious Observances:** Any student in this course who plans to observe a religious holiday which conflicts in any way with the course schedule or requirements should contact me as soon as possible to discuss alternative accommodations.