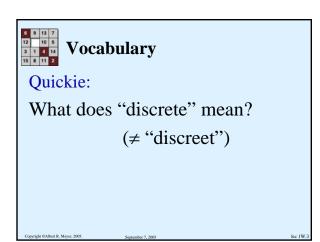


- 1. Fundamental Concepts of Discrete Mathematics.
- 2. Discrete Mathematical Structures

(like *trees* or *lists*)

3. Discrete Probability Theory.





Due Friday, 1pm: Part 1.1: Course Registration

Due Monday, 1pm: Part 1.2: Diagnostic Questionnaire

9 13 **Reading Assignment** 

**Reading:** see course calendar **Email comments:** due Wednesday 11am



## **Course Organization**

- Web site: All course handouts.
- Problem Sets: up to 30% of grade (see course info).



## **Course Organization**

• Studio-Lecture Style: mix of mini-lectures & team problem-solving; preparation & attendance required (25% of grade) Active Lectures

Say "hello" to your neighbors -- you'll be working with them .

