

Announcing the Computer Science Department's Spring 2020 Discrete Mathematics Proficiency Exam

This Spring's Discrete Mathematics Exam will be held on Friday evening, January 17th, 2020, from **4:00 pm to 6:00 pm** in **LC 19**. The lecture hall doors will be open for students taking the exam at **3:45 pm**. For our new incoming CS Masters students, as well as current students, who may still need to complete the CS Department Discrete Math Exam requirement, **this is the ideal opportunity for you to demonstrate your proficiency in discrete mathematics, and satisfy a key degree requirement which is necessary for receiving the Masters Degree in Computer Science from UAlbany. If you were admitted in or after Fall 2018, you can only take this exam two times.**

- The exam starts promptly at 4 pm, you will not be permitted to enter the Lecture Center Room 19, or start the exam after 4:05 pm.
- Bring your SUNY ID (or some other government-issued photo ID such as Driver License).
- *Nothing can be shared during the exam:* bring your own pencils and erasers. Test exam booklets will be provided.
- No calculators, computers, cell phones or other mobile devices are allowed in the exam.
- No talking between students during the exam is allowed. Violators will be ejected from the exam.

To sign up for the DME exam, please send your request to Mark Seabury, mseabury@albany.edu. Please include your full name and student ID number, and net ID number. Be sure to send your request using your UAlbany email ID, requests coming from non-UAlbany email IDs will not be accepted. All sign-ups must be done *prior to the evening of the exam*; there will be no registration at the exam site.

Again this semester, we will be using Blackboard to distribute information prior to the exam, and later to post exam scores. We will use your name and ID number to add you to the membership list for our DME Blackboard site, from which you will be able to access information about the exam, including past exam questions and solutions.

Sincerely,

The Discrete Mathematics Examination Committee
Professor Paliath Narendran, Chair
Professor Chinwe Ekenna
Professor Pradeep Atrey
Professor Amiya Bhattacharya