

From: <cc-undergraduateacademics-request@lists.gatech.edu> on behalf of CoC Undergraduate

Academics < Undergraduate Academics @cc.gatech.edu>

Sent on: Friday, September 8, 2023 1:36:50 PM

To: cc-undergraduateacademics@lists.gatech.edu

Subject: [cc-undergraduateacademics] Student Alert: 1st year success, PhD at GT, and Grad School

Dear Students,

This alert contains the following:

- First-Year Success seminar series
- CS PhD info session (TODAY-3PM)
- Applying to grad school week

First-Year Success Series

OUE's Academic Success and Advising (ASA) team invites all undergraduate students beginning a new chapter at Georgia Tech to join us throughout the Fall 2023 semester for our <u>First-Year Success Series</u>. Every session offers a different topic to help students settle in at Georgia Tech and thrive in their academic and personal life.

Sessions are available most Tuesdays and Thursdays at 11:15 AM. Click here to view the complete series.

Event: Infosession and panel: Why consider PhD at Georgia Tech?

Summary: Georgia Tech is highly ranked in terms of its CS PhD (ranked #6) which has produced top alumni who are providing thought leadership in industry as well as academia and are having a significant impact. Joining such a prestigious PhD program is a unique opportunity for our MS and UG students in terms of their future careers. In the following Infosession, we will first discuss research careers that are enabled post-PhD and their advantages given current trends in computing; we will then discuss the benefits of doing PhD at GT and advantages of continuation of research. We will conclude with a panel of students who have embraced this path at GT followed by a couple of technical talks by faculty interested in recruiting students, In the end, representatives from GSA (who represent our PhD student body) will join to meet interested students and answer any questions about their experiences with PhD at GT. We strongly encourage interested MS as well as UG students to join us for this important event. We encourage you to join this event in person but in case you can not, you could also join it via the zoom link provided below.

Venue: Klaus Classroom 1456

Remote antion: Join using the zoom link: Click Here to Join