

Program Orientation for PhD in CS

Enrollment and Registration

C. R. Ramakrishnan, Graduate Program Director Erez Zadok, Graduate Academic Advisor Cindy Scalzo, Graduate Coordinator Computer Science Department

Program Information

- Program Overview
- Degree Requirements
- Registration
- Financial Support
- Ethics and Research Responsibility





Grad Level and 'Full Time'

Level:

- G3 when admitted with a BS degree
- G4 after completion of 24 graduate credits

To be considered full-time

- G3: must be registered for at least 12 grad credits.
- G4: must be registered for at least 9 grad credits.

The following students must be full-time:

- International students
- Students getting assistantships
- Students in University Housing

Tuition Scholarship:

- G3: 12 credits (up to 18 at no extra cost)
- G4: 9 credits (12-18 if you need OAE classes, details later)





Registration for G3

G3 students

- Must register for at least 12 credits
- If supported, get tuition scholarship for 12-18 credits

So G3 students are recommended to take:

- 3 qualifier courses (9 credits)
- 1 credit of CSE 600
- 1 credit of CSE 698
- 1-credit seminar (not 600) in your area of choice
- Any OAE courses as needed.
- Speak to your academic advisor.
 - You may reduce qualifier load if you want to get an early start into research.





Registration for G4 w/ OAE reqs.

G4 students

- Must register for at least 9 credits
- If supported, get tuition scholarship for 9 credits
- BUT: if you have OAE requirements, your scholarship can be increased to cover 12-18 credits
 - Send mail to Kathy Germana (kathy@cs) if this applies to you and you've not already spoken to her.

Such G4 students are recommended to follow the same recipe as G3 (previous slide)

Speak to your academic advisor.





Registration for other G4s

G4 students

- Must register for at least 9 credits
- If supported, but do not have OAE requirements, get tuition scholarship for only 9 credits

Such G4 students are recommended to take:

- 3 qualifier courses (9 credits)
- Register for 0 credits of CSE 600
- Register for 0 credits of CSE 698
- Audit a seminar (not 600) in your area of choice
- Speak to your academic advisor





Registration for G5

G5 stands for "Advanced to Candidacy"

- You get to G5 after you complete your qualifiers and RPE, and
 - Have 20 credits, finish 600 and 698.
- When you get to G5, you become a "PhD Candidate"
- 9 credits of tuition for G5 students are paid by Graduate School
- G5 students may register only for CSE 696/CSE 697 (Internship),
 CSE 699, CSE 700, or CSE 701 (Dissertation Research)
- You can take lecture courses as a G5 only under extraordinary circumstances!
- So satisfy all your course needs before you advance!





Important Dates for Fall 20

Be familiar with graduate calendar

(www.stonybrook.edu -> Academics -> Academic Calendars)

- Aug 30 drop deadline w/o tuition penalty
- Sep 4 add/drop/swap deadline (drops incur penalty)
- Sep 8-14 swap via petition
- The CS department does not control tuition and other fees!
 - Please be mindful of the amount of tuition support you have.





Other Program Information

- Program Overview
- Degree Requirements
- Financial Support
- Ethics and Research Responsibility



