

CDS 292: Network Analysis Spring 2021 Syllabus Part 2

Syllabus is split into three parts:

- **Part 1: General Course Description**
- **Part 2: Instructors**
- **Part 3: Calendar**

Section 1:

Instructor: Dr. Eduardo López, PhD

email: elopez22@gmu.edu

Office hours: Weekly virtual office hours Thursday 1:30PM to 2:45PM or by appointment arranged through email.

Virtual Locations: Scheduled weekly office hours will be held through the recurrent Zoom meeting:

- <https://gmu.zoom.us/j/92119214508?pwd=MzZZQm5ua3FCTVl1V1J5TVVvKWHR0QT09>
- Meeting ID: 921 1921 4508, Passcode: 757462
- Dial by your location
 - +1 267 831 0333 US (Philadelphia)
 - +1 301 715 8592 US (Washington D.C)
- Meeting ID: 921 1921 4508
- Passcode: 757462
- Find your local number: <https://gmu.zoom.us/u/aelZWvA9uf>

Standalone office hours: Arranged via method of choice (zoom, collaborate ultra on blackboard, etc) directly with instructor.

Expected turnover time to respond to email: Dr. López expects to be able to answer your emailed questions in 24 to 36 hours when sent between Sunday and Thursday. Questions sent Friday or Saturday may be delayed due to weekend. In many cases, questions will get answered in less time, but cannot be guaranteed.

Section 2:

Instructor: Valentín Vergara Hidd

email: vvergara@gmu.edu

Office hours: Weekly virtual office hours Wednesday 3:00 PM to 4:15 PM or by appointment arranged through email.

Virtual Locations: Scheduled weekly office hours will be held through the recurrent Zoom meeting:

- <https://gmu.zoom.us/j/98059607018>
- Meeting ID: 980 5960 7018. No password required.
 - One tap mobile
 - +12678310333,,98059607018# US (Philadelphia)
 - +13017158592,,98059607018# US (Germantown)
- Dial by your location
 - +1 267 831 0333 US (Philadelphia)

- +1 301 715 8592 US (Germantown)
- Other meeting options such as SIP or H.323 available on request

Standalone office hours: Arranged via method of choice (zoom, collaborate ultra on blackboard, etc) directly with instructor.

Expected turnover time to respond to email: Valentín expects to be able to respond to your emailed questions within 24 hours.

Teaching Assistant: Jennifer Smiley

Email: jsmiley2@masonlive.gmu.edu

Gmail for Collaboratory assignments: jennifersmiley571@gmail.com

Office Hours: Weekly virtual office hours Friday at 11:00 AM or by appointment arranged through email.

Virtual Locations: Scheduled weekly office hours will be held through the recurrent Zoom meeting:

- Please download and import the following iCalendar (.ics) files to your calendar system.
Weekly: <https://gmuzoom.us/meeting/tJEuduqupzliG9GmVRlg27aF4a6tkdW8PQzd/ics?icsToken=98tyKuCtrTopHN2cuBiCRowMA4j4b-7xmFhHjfp6kSnXDycBNQLQYUmuJr17J4Dg>
- Join Zoom Meeting
<https://gmuzoom.us/j/95313699815?pwd=QUhsc0hNdjNUaUl4SXRIWUNjTVo5dz09>
- Meeting ID: 953 1369 9815, Passcode: 635426
- Dial by your location
+1 301 715 8592 US (Washington D.C)
+1 267 831 0333 US (Philadelphia)
Meeting ID: 953 1369 9815
Passcode: 635426
Find your local number: <https://gmuzoom.us/u/ansaLNIHu>

Standalone office hours: Arranged via method of choice (zoom, collaborate ultra on blackboard, etc) directly with Teaching Assistant.

Expected turnover time to respond to email: Jennifer will do his best to respond within 24 hours to emailed questions.

Teaching Assistant: Gowri Prathap

Email: gprathap@masonlive.gmu.edu

Gmail for Collaboratory assignments: gowrinp@gmail.com

Office Hours: Weekly virtual office hours Friday from 7:00PM to 8:00 PM or by appointment arranged through email.

Virtual Locations: Scheduled weekly office hours will be held through the recurrent Zoom meeting:

- <https://gmuzoom.us/j/98059607018>
- Meeting ID: 980 5960 7018. No password required.
One tap mobile
+12678310333,,98059607018# US (Philadelphia)
+13017158592,,98059607018# US (Germantown)
- Dial by your location

+1 267 831 0333 US (Philadelphia)

+1 301 715 8592 US (Germantown)

- Other meeting options such as SIP or H.323 available on request

Standalone office hours: Arranged via method of choice (zoom, collaborate ultra on blackboard, etc) directly with Teaching Assistant.

Expected turnover time to respond to email: Jennifer will do his best to respond within 24 hours to emailed questions.