



Plot-A-Thon Kick Off Schedule & Info

Thursday, February 16, 2023

LOCATION

In Person Plot-A-Thon

Broome Library
Main Area 1720

[Plot-A-Thon Broome Map](#)
[Plot-A-Thon Menu](#)

Virtual Plot-A-Thon Kick Off

Main Zoom:
Register to obtain link below
[Kick Off Zoom Registration Link](#)

SCHEDULE

5:00-5:30 pm

Broome 1720 &
Kick Off Zoom

[Check in Kick Off](#)

Get a Hubspot T-shirt and eat!

5:30-6:00 pm

Broome 1720 &
Kick Off Zoom

Provost Avila's Address
[Plot-A-Thon Kick Off Slideshow,](#)
preparations/resources

Join: [Plot-A-Thon Group Me](#)
Provide info: [Airtable](#)

6:00-6:30 pm

Guest Speaker: Courtney Sembler,

6:30-6:45 pm		Director of Hubspot Academy Meet your team (IP or Zoom) Team Roster
7:00-8:00 pm	Broome 1710 (Trade Desk) Broome 1730 (Hubspot) & Networking Zoom	Networking time with sponsors Trade Desk (in person reps) Mic Ferris & Christi Williams Hubspot (virtual rep) Angie D'Alli, Hubspot Sign up required for sponsor/room

Plot-A-Thon Festival Schedule & Info

February 24 and February 25, 2023

MAIN LOCATION

In Person Plot-A-Thon

Main Area
Broome 1720

Broome Workspaces
 ([See Map](#))

Broome Study Rooms:
1732, 1734, 1753, 1754
Broome 1756
Broome Reading Room
(first floor open space)

[Plot-A-Thon Menu](#)

Virtual Plot-A-Thon

Main Zoom for Both Days:
 Register once to obtain link below
[Plot-A-Thon Zoom Registration Link](#)

Plot-A-Thon Virtual Tutors on Main Zoom:

In Person competitors who want to
 work with tutors will need to register
 for the Virtual Plot-A-Thon

SCHEDULE FOR DAY ONE (FEB 24)

11:30-1:00 pm	Broome 1720 & Main Zoom	<p><u>Check In Day One</u> Pick up Plot-A-Thon swag & eat lunch</p> <p>Address by Dr. Virtue, Dean of Library President Yao's welcome</p> <p>CI Alumni Panel: Emily Gaston (ESRM '14), Gerrick White (BUS '17)</p>
1:00-1:20 pm	Broome 1720 Main Zoom	<p><u>Plot-A-Thon Day One Slideshow, Dataset & Prompt (<u>see website</u>) <u>Rubric for Deliverables</u> <u>Video Reflection Directions</u></u></p>
1:20-1:30 pm		BREAK
1:30-4:00 pm	Broome Workspaces Team Breakouts	<p><u>Team Roster</u> Work with team on data challenge in designated workspaces or Team Breakout Rms (Main zoom)</p>
1:30-2:30 pm	Broome 2680, <u>Data Cleaning Zoom</u> and on-demand on <u>Canvas</u>	<p>(Optional) Faculty-led data cleaning workshop with Dan Lenz Recorded workshop and introduction to data cleaning is on Plot-A-Thon Canvas.</p>
3:00-4:00 pm	<p>Live in Broome 2680 <u>Excel Zoom</u> & on-demand on <u>Canvas</u></p> <p>Live in Broome 1710 & on-demand on <u>Canvas</u></p> <p>Live in Broome 1730 & on-demand</p>	<p>(Optional) Faculty-led Excel workshop with Dan Lenz Recorded workshop and introduction to Excel is also on Plot-A-Thon Canvas.</p> <p>(Optional) Faculty-led Tableau Workshop with Kristin Jordan Recorded workshop and introduction to Tableau (including how to download software) is also on Plot-A-Thon Canvas.</p> <p>(Optional) Faculty-led R Workshop with Miguel Delgado Hellesester</p>

	<p>on Canvas</p> <p>Live in Broome 1750 or on Canvas</p>	<p>Recorded workshop and introduction to R (including how to download software) is also on Plot-A-Thon Canvas.</p> <p>(Optional) Faculty-led Python Workshop with Scott Feister</p> <p>Recorded workshop and introduction to Python (including how to download software) is also on Plot-A-Thon Canvas.</p>
3:00-5:00 pm	<p>Plot-A-Thon Main Zoom</p> <p>(Breakout Rooms)</p> <p><u>Register to get the Main Zoom Link</u></p>	<p>(3-5pm) Virtual R & Python Tutoring With Pedro</p> <p>(3-5pm) Virtual Tableau Tutoring with Evan</p> <p>(3-5pm) Virtual Excel Tutoring with Bryce</p> <p>(4-5pm) Virtual Data Cleaning Tutoring with Dan</p>
5:00pm	Broome 1720	Reconvene for group pictures (in person participants)
5:30-6:00 pm	Broome 1720 Main Zoom	<p>*In Person & Zoom Teams* Reconvene for Closing Announcement</p> <p>Students in Broome are invited to stay overnight. Online teams may continue to work together overnight.</p>
6:00 pm-8:00 am	Broome 1720 and Broome Workspaces	<p>Dinner/Late-night snacks (see menu)</p> <p><u>Overnight rules in Broome</u> <u>Overnight schedule</u></p> <p>Faculty in Charge: Kevin Hayakawa (Physics) and Cristal Gamez (WMC)</p>
SCHEDULE FOR DAY TWO (FEB 25)		

8:00-9:00am	Broome 1720	<u>Check In Day Two</u> Breakfast
9:00-9:30 am		Address by Dr. Andrzejewski, Dean of MVS School of Business <u>Plot-A-Thon Day Two Slideshow</u>
9:30-11:30 am	Broome Workspaces Team Breakouts	Continue Working on Data Challenge
9:30-11:30 am	Main Zoom – Breakout Rms	(Optional) Tutoring for Excel, Tableau, Python and R
10:00-11:00 am	Broome 2680 & <u>Infographics Zoom</u> <u>Slideshow</u>	(Optional) Infographics deliverable workshop with review of last year's winners – Led by Sohui Lee
11:30-1:30 am	Broome 1720 Main Zoom	Lunch (11:30-12:00) Virtual Plenary Speakers (12-1:30) Rachel Olney, Geosite.io Eddie Schlafly, Space Telescope Science Institute
1:30-3:30 pm	Broome Workspaces Team Breakouts	Review <u>Rubric</u> (description how your deliverables will be evaluated) Finish Two Deliverables: Infographic and <u>Video Reflection</u>
3:30-4:00 pm	Broome 1720 Main Zoom	Deliverable due 3:30pm through <u>Plot-A-Thon Submission Survey</u> (Each team member must submit a survey) Closing Remarks