5th Anniversary
Plot-A-Thon 2025

CSUCI

Click on Schedule Link or Scroll

Kick Off Schedule
Plot-A-Thon Main Event Schedule

Plot-A-Thon
Kick Off Schedule & Info
Friday, February 14, 2025

LOCATION

In-Person Plot-A-Thon	Virtual Plot-A-Thon Kick Off
Broome Library Main Area 1720	Register to obtain zoom link: **Plot-A-Thon Kick Off Zoom Registration**
Plot-A-Thon Broome Map **Plot-A-Thon Menu**	Please be sure to register for Plot-A-Thon

SCHEDULE

5:00-5:30 pm **5:15pm**	Broome 1720 & Kick Off Zoom	**Check In - Feb 14** **Enjoy drinks and dinner with your PAT Team** **Welcome** **Meet your team Provide cell # on 2025 Team Roster**
5:30-6:00 pm	Broome 1720 & Kick Off Zoom	**Plot-A-Thon Kick Off Slideshow** **preparations/resources** **Join: Plot-A-Thon 25 Group Me**
6:00-6:45 pm	Broome 1720 & Kick Off Zoom	**CI Alumni Panel & Q/A** **Kevin Cruz (Bus/Minor Econ '08)** General Counsel, CheckAlt **Lisa Noriega (ESRM/Minor Political Science '18)** Sustainability Data Analyst, Yale University **Zach Sullivan (Comm and Econ '24)** Junior Analyst in HR, Northrop Grumman
6:55-7:30 pm	Broome 1720 & Kick Off Zoom	**Networking Time with Cydcor**

Plot-A-Thon
Festival Schedule & Info
February 21 and February 22, 2025

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 Tutor Central (Virtual)
in Main Zoom:**
In-Person Plot-A-Thoners who want to
work with tutors will need to register for
the Virtual Plot-A-Thon

SCHEDULE FOR DAY ONE (FEB 21)

Time	Location	Event
**11:30-12:00 pm
In person**	**Broome 1720** &
Main Zoom	**Check In Day One - Feb 21**
**Pick up Plot-A-Thon swag
& eat lunch**
12:00-12:05 pm		**Video Address by
President of CSUCI**
Dr. Richard Yao
12:05-1:05 pm		**Plenary Speaker
Patrick Freeman**
Lead Scientist
Conservation Science Partners
1:05-1:25 pm	**Broome 1720** &
Main Zoom	**Introduction
Faculty Director of the WMC**
Dr. Sohui Lee

		Plot-A-Thon Day One Slideshow **Dataset & Prompt (see website)** **Rubric for Deliverables** **Video Reflection Directions**
1:30-5:00 pm	**Broome Workspaces** Team Breakouts	**2025 Team Roster** Work with team on data challenge in designated workspaces or Team Breakout Rms (Main zoom)
1:45-2:45 pm	**Broome 2680** **Data Cleaning Zoom** & On-demand on **Canvas**	**(Optional) Live Data Cleaning workshop with Pedro De La Cueva** Recorded workshop and introduction to data cleaning is on Plot-A-Thon Canvas.
3:00-4:00 pm	**Broome 2680** **Excel Zoom** & on-demand on **Canvas** **Broome 1710** **Tableau Zoom** & on-demand on **Canvas** **Broome 1730** **R Zoom** & on-demand on **Canvas** **Broome 1750** **Python Zoom** & on-demand on **Canvas**	**(Optional) Live Excel workshop with Dr. Hua Dai (Business)** Recorded workshop and introduction to Excel is also on Plot-A-Thon Canvas. **(Optional) Live Tableau Workshop with Dr. Kristin Jordan (Sociology)** Recorded workshop and introduction to Tableau (including how to download software) is also on Plot-A-Thon Canvas. **(Optional) Live R Workshop with Dr. Isaac Quintanilla Salinas (Mathematics)** Recorded workshop and introduction to R (including how to download software) is also on Plot-A-Thon Canvas. **(Optional) Live Python Workshop with Dr. Scott Feister (Computer Science)** Recorded workshop and introduction to Python (including how to download software) is also on Plot-A-Thon Canvas.
5:00pm	**Broome 1720**	**Reconvene for group pictures (in person participants)**

5:15-5:30 pm	**Broome 1720** Main Zoom	**Reconvene for** **Closing Announcement** **Overnight Slideshow** **Overnight Rules in Broome** **Overnight Schedule** Students in Broome are invited to stay overnight. Online teams may continue to work together overnight.
5:30 pm- 8:00 am	**Broome 1720 and Broome Workspaces**	**Dinner/Late-night Snacks (see menu)** **Overnight PAT Faculty:** Kevin Hayakawa (Physics) Cristal Gamez (WMC)
7:00-9:00 pm	**Main Zoom** (Breakout Rooms) Monitors: Overnight Faculty	**TUTOR CENTRAL** **(7-9pm) Virtual Python Tutoring** With Dr. Yoo **(7-9pm) Virtual Tableau Tutoring** With Dr. Jordan **(7-9pm) Virtual R Tutoring** with Sergio Mercado? **(7-9pm) Virtual Excel Tutoring** with Pedro de la Cueva

SCHEDULE FOR DAY TWO (FEB 22)

8:00-9:00 am	**Broome 1720** Main Zoom	**Check In Day Two - Feb 22** **Breakfast**
9:00-9:15 am		**Plot-A-Thon Day Two Slideshow**
9:30-12:00 pm	**Broome Workspaces Team Breakouts**	**Continue Working on Data Challenge**

9:30-10:30 am	**Broome 2680 &** **Data Storytelling Zoom Slideshow**	**(Optional) Data Storytelling with Infographic Deliverable workshop** Review of last year's winners **Led by Dr. Sohui Lee**
10:00-12:00 pm	**Main Zoom – Breakout Rms**	**TUTOR CENTRAL (Virtual)** **(Optional) Tutoring for Excel, Python, and R**
12:00-12:30 am	**Broome 1720** Main Zoom	**Lunch (12:00-12:30)**
12:30-3:30 pm	**Broome Workspaces Team Breakouts** **Broome 1730, 1710**	**Review Rubric** (description how your deliverables will be evaluated) **Finish Two Deliverables: Infographic and Video Reflection** **"Recording" Rooms Available for 15-min slots** (sign up on doors)
3:30-4:00 pm	**Broome 1720 Main Zoom**	**Deliverable due 3:30pm** **Plot-A-Thon 2025** **Submission (See Website)** **Each** competitor must submit a survey to receive a digital badge or win a prize **Video Folder (for large files)** **Closing Remarks**