



MATLAB OPEN PERIODS



FALL 2022 SEMESTER

Are you having trouble with a Matlab assignment? Have you *exhausted your resources* trying to resolve the issue? If so, please complete the form below and attend a Matlab Open Period hosted by Instructor Davies (only for **Oceanography Department** courses).

WHERE: Virtual Google Meet: <https://meet.google.com/tga-icdi-dyj>

FORM LINK: https://docs.google.com/forms/d/e/1FAIpQLSfjv06D1PoVall-e0RnuTlkZZzPwhgaie-kS18sB_VAG9kpJA/viewform

Must complete this google form prior to arriving!

WHEN: Mondays 2030 to 2130 and Fridays 1300-1400 through the middle of October. Detailed schedule below.

<u>Week</u>	<u>Date and Time</u>	
1	No Monday Meeting	Friday, 26 AUG @ 1300
2	Monday, 29 AUG @ 2030	Friday, 02 SEP @ 1300
3	Labor Day	Friday, 09 SEP @ 1300
4	Monday, 13 SEP @ 2030	Friday, 16 SEP @ 1300
5	Monday, 19 SEP @ 2030	Friday, 23 SEP @ 1300
6	Monday, 26 SEP @ 2030	Friday, 30 SEP @ 1300
7	Monday, 03 OCT @ 2030	Friday, 07 OCT @ 1300
8	Columbus Day	Friday, 14 OCT @ 1300
9	Monday, 18 OCT @ 2030*	Friday, 21 OCT @ 1300*
10	No Monday Meeting	No Friday Meeting
11	No Monday Meeting	No Friday Meeting
12	No Monday Meeting	No Friday Meeting
13	Monday, 14 NOV @ 2030	No Friday Meeting
14	Monday, 21 NOV @ 2030	No Friday Meeting
15	Monday, 28 NOV @ 2030	No Friday Meeting
16	Monday, 05 DEC @ 2030	No Friday Meeting

Matlab EI also available upon request: adavies@usna.edu. **Denotes tentative meeting date*