

2022 HYSPLIT Workshop Schedule

Subject to change, depending on the progression of the course and at the discretion of the instructors

UTC	Eastern Daylight Time	Monday June 13, 2022	Tuesday June 14, 2022	Wednesday June 15, 2022	Thursday June 16, 2021	Friday June 17, 2021
13:00 - 14:00	9:00 - 10:00	OPTIONAL* 1a. Installing HYSPLIT on Windows PC	Introduction	Introduction	Introduction	Introduction
		Break	3. Gridded Meteorological Data Files	7. Air Concentration calculations	11. Pollutant transformations and deposition (continued)	15. Radioactive pollutants and dose
14:00 - 15:00	10:00 - 11:00	OPTIONAL* 1b. Installing HYSPLIT on MAC	Break			
		Break	4. Trajectory Calculations	Break	12. Air Concentration Uncertainty	Break
15:00 - 16:00	11:00 - 12:00	<i>One-on-one virtual installation sessions, by appointment</i>		8. Configuring the CAPTEX simulation		16. Volcanic eruptions with gravitational settling
		16:00 - 17:00	12:00 - 13:00		<i>One-on-one virtual installation sessions, by appointment</i>	
17:00 - 18:00	13:00 - 14:00			<i>One-on-one virtual installation sessions, by appointment</i>	5. Trajectory Options	9. Air concentration parameter sensitivity
		18:00 - 19:00	14:00 - 15:00	<i>One-on-one virtual installation sessions, by appointment</i>		
19:00 - 20:00	15:00 - 16:00			<i>One-on-one virtual installation sessions, by appointment</i>	6. Trajectory Statistics	Break
		20:00 - 21:00	16:00 - 17:00	<i>One-on-one virtual installation sessions, by appointment</i>		Day 1 Wrap-Up
20:00 - 21:00	16:00 - 17:00			<i>One-on-one virtual installation sessions, by appointment</i>	Day 2 Wrap-Up	11. Pollutant transformations and deposition

* The pre-Workshop installation sessions on Monday June 13, 2022 from 9 - 9:45 AM (EDT) for Windows PC and from 10 - 10:30 AM EDT for MAC are optional. We recommend all participants attempt to install the HYSPLIT model and associated software before the Workshop starts, according to instructions posted [here](#). This may require assistance from your local IT support.