

Oct. 25 Start at 2 p.m.

STAFF

Languages Spoken

Staff members who can speak languages other than English wear stickers. All staff members will make an effort to speak English.



Events that can be enjoyed entirely in English display this sign.

Short Lectures

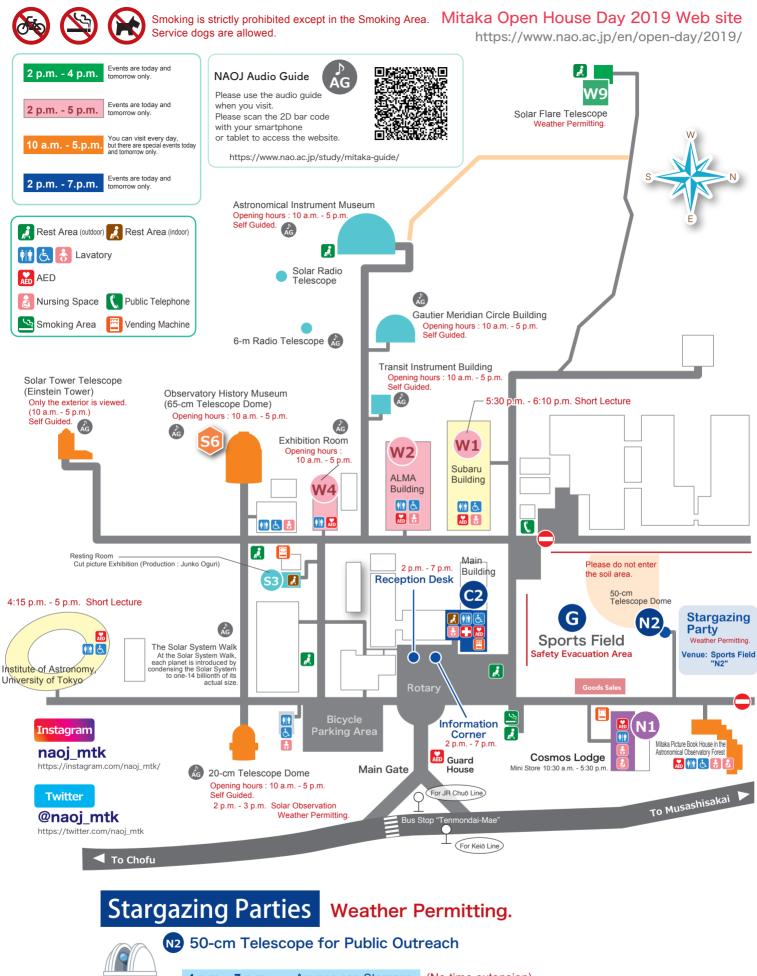
4:15 p.m. - 5 p.m. 5:30 p.m. - 6:10 p.m.

Sorry! The language of the lectures are only Japanese.

Institute of Astronomy, University of Tokyo NAOJ (W1 Subaru Building)

Today's Events

	W9 Solar Flare Telescope Weather Permitting.	2 p.m 4 p.m. (Last entry 3:30 p.m.)
	Solar Science Observatory	
	Introduction to the Solar Science Observatory. You can visit solar observation facilities such as the Solar Flare Telescope.	Exhibition Open Facilities
	W2 ALMA Building	2 p.m 5 p.m. (Last entry 4:30 p.m.)
Children can enjoy Coloring ALMA Quiz	NAOJ ALMA Project Introduction to the Atacama Large Millimeter/submillimeter Array (ALMA).	Exhibition Quiz Coloring
	W4 Exhibition Room	10 a.m 5 p.m. (Last entry 4:30 p.m.)
Children can enjoy TMT Quiz	10 a.m 5 p.m. Open Facilities (Self Guided.)	
	2 p.m 5 p.m. (Lobby) TMT-J Project Office	
	Exhibition of TMT (Thirty Meter Telescope) model and mirror material.	Exhibition Quiz
	2 p.m 5 p.m. (Theater Room) Public Relations Center	
	Astronomy for Everyone Let's connect with the world through astronomy activities.	Exhibition Demonstration
(S6 Observatory History Museum	10 a.m 5 p.m. (Last entry 4:30 p.m.)
	10 a.m 5 p.m. Open Facilities (Self Guided.)	
	2 p.m 5 p.m. (First floor) Exhibition of authentic Historical Books	
	Exhibition of real Historical Books today only ! Theme: "Subaru (M 45)" and 1882 Great	Comet. Exhibition
1	Mitaka Picture Book House in the Astronomical Observ	vatory Forest 10 a.m 5 p.m.
	Normal opening.	Exhibition
1	C2 Main Building 2 p.m 7 p.m. (All of the events w	vill end at 7 p.m. Please allow time to look around.)
	(Lecture Room) Solar Science Observatory	
	Introduction to the Solar Science Observatory.	Exhibition Experiment
	(Lobby) JASMINE Project	
	Introduction to Japan Astrometry Satellite Mission for INfrared Exploration (JASMINE).	Exhibition Experiment Demonstration
	(Lobby) 3 p.m 7 p.m. Let's Ask a Researcher! Let's ask the National Astronomical Observatory of Japan, the Astrobiology Center and the University of Tokyo researchers!	



4 p.m. - 7 p.m. Anyone can Stargaze. (No time extension)

Sports FieldStargazing and Equipment Exhibition by manufacturers and dealers.3 p.m. - 7p.m.Anyone can Stargaze.(No time extension)