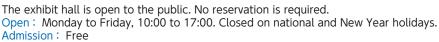
Visit



Group visits

Two types of guided tours are available for groups of 5 to 16. For details, visit our website. https://global.jaxa.jp/about/centers/cac/tour.html#tab_area



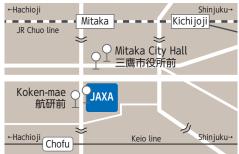
Guided tour 1	- Exhibit hall - For groups with general interests - 60 minutes
Guided tour 2	 Exhibit hall and one testing facility For groups with in-depth interests (technical college students and above) 90 minutes

Notes

• Nine designated parking spaces are available (not for buses).

- No pets allowed. Service dogs are welcome.
- No eating or drinking in the exhibit hall.
- For groups of 10 or more, please contact us in advance.

Access



JAXA Chofu Aerospace Center is about 20 minutes ride by taxi or bus from the nearest railway stations (Mitaka or Kichijoji on JR Chuo line or Chofu on Keio line).

Contact



Chofu Aerospace Center Japan Aerospace Exploration Agency Address 7-44-1 Jindaiji Higashi-machi, Chofu-shi, Tokyo 182-8522

Email : CAC-KENGAKU@jaxa.jp

Web: https://global.jaxa.jp/about/centers/cac/

Bus routes		Get off at
	From Mitaka station (south exit) on JR line	
Bus stop 3	Taka 65 (鷹65) for Jindaiji (深大寺)	Koken-mae
	Taka 66 (鷹66) for Chofu station north exit (調布駅北口)	
Bus stop 7	Taka 54 (鷹54) for Sengawa (仙川) or Koka-gakuen-higashi (晃華学園東)	Mitaka City Hall
From Kichijoji station (south or park exit) on JR or Inokashira line		
Bus stop 3	Kichi 01 (吉01) for Musashisakai station south exit (武蔵境駅南口)	Mitaka City Hall
Bus stop 4	Kichi 06 (吉06) for Chofu station north exit (調布駅北口)	
Bus stop 8	Kichi 14 (吉14) for Chofu station north exit (調布駅北口)	Koken-mae
From Chofu station (central exit) on Keio line		
Bus stop 11	Kichi 14 (吉14) for Kichijoji station (吉祥寺駅)	- Koken-mae
	Taka 66 (鷹66) for Mitaka station south exit (三鷹駅南口)	

This information is subject to change. Please check our website for updates.



Chofu Aerospace Center Exhibit Hall



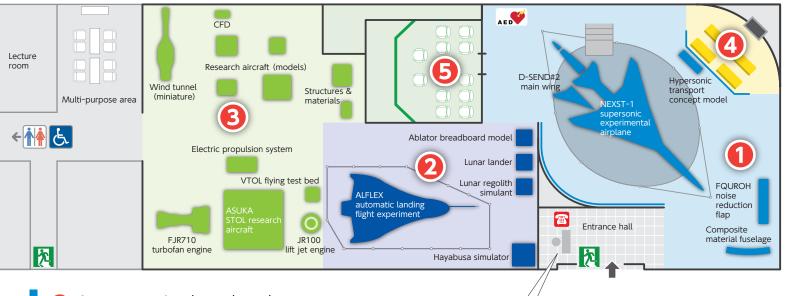






Exhibiting our achievements and ongoing research at Chofu Aerospace Center.

Exhibit hall Please note that the exhibits are subject to change without notice.



Aeronautical technology

Discover our research on aeronautical technology towards the sky of the future.

2 Space technology

Explore space technology for future missions.

Sundamental technology

Learn the fundamentals of aerospace technology and testing facilities.

For YS-11 cockpit and space mission simulator, please contact us via the phone in the entrance hall.

4 Video theater

Enjoy a variety of videos concerning our R&D activities.

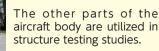
Space mission simulator

Fly to space in our future spaceplane simulator.

YS-11 cockpit Open air exhibit



View the instruments and airframe structure of a retired YS-11(aircraft registration YS-11-118).



Cockpit



Overhead panel
 Flight instruments
 Engine display
 Landing gear lever
 Control column
 Steering wheel
 Rudder pedal
 Throttle lever
 Flap lever
 Autopilot

Fuselage structure





13 Stringer

