

Daily Schedule

update:2011/10/25

Sun.	Mon.	Tue.	Wed.	Thu.	Fri.	Sat.
	Nov. 7	Nov. 8	Nov. 9	Nov. 10	Nov. 11	Nov. 12
						<ul style="list-style-type: none"> • Arrive in Narita • Move to hotel at Katsutadai • Check in at a hotel
Nov. 13	Nov. 14	Nov. 15		Nov. 16	Nov. 17	Nov. 18
<ul style="list-style-type: none"> ◆ Welcome Lunch Meeting 	<ul style="list-style-type: none"> ◆ The Opening Ceremony • Check pre-work of PIC ◆ Divide into four groups ※ Field Trip in Nihon Univ. ◆ Explain matters to be attended to using equipment of Nihon Univ. ◆ Welcome Reception 	<ul style="list-style-type: none"> • Mission Definition 		<ul style="list-style-type: none"> ◆ CLTP2 Start Guidance • Start defining mission 	<ul style="list-style-type: none"> ◆ CLTP2 Start Guidance • Start defining mission 	<ul style="list-style-type: none"> ◆ CLTP2 Start Guidance • Start defining mission
Nov. 20	Nov. 21	Nov. 22	Nov. 23	Nov. 24	Nov. 25	Nov. 26
<ul style="list-style-type: none"> • Mission Definition 	<ul style="list-style-type: none"> ◆ CLTP2-MSDR • Start development of BBM • Start designing of FM ◆ CLTP2-MSDR • Start development of BBM • Start designing of FM ◆ CLTP2-MSDR • Start development of BBM • Start designing of FM 	<ul style="list-style-type: none"> • Development of BBM 		<ul style="list-style-type: none"> • Designing of FM 	<ul style="list-style-type: none"> • Designing of FM 	<ul style="list-style-type: none"> ◆ CLTP2 Interim Report • Start development of FM • Development of FM
Nov. 27	Nov. 28	Nov. 29	Nov. 30	Dec. 1	Dec. 2	Dec. 3
<ul style="list-style-type: none"> • Development of FM 						
Dec. 4	Dec. 5	Dec. 6	Dec. 7	Dec. 8	Dec. 9	Dec. 10
<ul style="list-style-type: none"> • CLTP2 CanSat Balloon Experiment 	<ul style="list-style-type: none"> ※ CLTP2-Preliminary day of Balloon Experiment 	<ul style="list-style-type: none"> • CLTP2 CanSat Launch Experiment 	<ul style="list-style-type: none"> • Making of document for briefing session of experiment ◆ Briefing session of experiment ◆ Meeting for reviewing 	<ul style="list-style-type: none"> • Lecture on "mbed" • Making plans of activity for your country (If you makes Cansat using mbed in your country) 	<ul style="list-style-type: none"> • Making plans of activity for your country ◆ Last Session 	<ul style="list-style-type: none"> ※ UNISEC WORKSHOP • Go to Kita-Kyushu in evening (attendance: Okumiya, Tanaka at Nihon Univ.)
Dec. 11	Dec. 12	Dec. 13	Dec. 14	Dec. 15	Dec. 16	Dec. 17
<ul style="list-style-type: none"> ※ UNISEC WORKSHOP ◆ the Closing Ceremony ◆ Conferment of Completion 	<ul style="list-style-type: none"> ※ The 3rd Nano-Satellite Symposium • Announcement (Support: Okumiya, Tanaka) 	<ul style="list-style-type: none"> • Announcement (Support: Okumiya, Tanaka) 	<ul style="list-style-type: none"> ※ Nano-Satellite Standardization Workshop • Go to Narita in evening (attendance: Okumiya, Tanaka) 	<ul style="list-style-type: none"> • Return to your country 		

Notice : The above schedule is subject to change without prior notice

Mark meaning
 ◆ : Meeting
 ● : Lecture
 ※ : Event

Special Lecture Series: Basic Course in Space Engineering

Design of Satellite Part 1: Wednesday, November 16 (9:00-10:30) by Prof. Miyazaki

Systems Engineering: Wednesday, November 16 (10:45-12:15) by Prof. Seiko Shirasaka, Keio University

Design of Satellite Part2: Thursday, November 17 (9:00-10:30) by Prof. Miyazaki

Capacity Building: Friday, November 18 (TBD) by Prof. Akiyama

General Overview: Tuesday, November 22 (13:30-15:00) by Prof. Shinichi Nakasuka, University of Tokyo

Further detailed information will be notified during the CLTP2, please note