

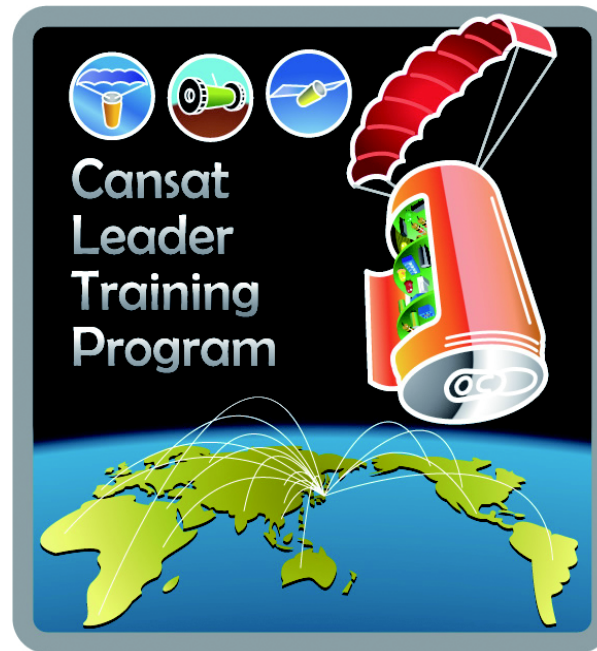
CLTP5

CanSat Leader Training Program 5



TOKYO METROPOLITAN UNIVERSITY

首都大学東京



東京理科大学

TOKYO UNIVERSITY OF SCIENCE



HOKKAIDO
UNIVERSITY



UNISEC
University Space Engineering Consortium

Schedule

Day	Mission	Accommodation
Sept 7 (Sun) Day1	Arrival at Chitose Airport → Sapporo City	Dot Com Building Sapporo 9-1, Kita10, Nishi 2, Kita-ku, Sapporo City
Sept 8 (Mon) Day2 Registration: 9:30am	Hokkaido Univ Orientation/Presentation on Research and/or CanSat Activities by participants &TAs Welcome Lunch CanSat Hands-on Training	
Sept 9 (Tue) Day3 → (6 days) Sept 14 (Sun) Day8	All day long -CanSat Hands-on Training at Hokkaido Univ. Sept 12: <u>Test</u> and lab tour Sept 13&14: Advanced mission (with Prof. Kimura)	
Sept 15 (Mon) Day9	Check out around 8:00 am City Tour 8:50-12:20 Move from Sapporo to Akabira by bus (12:45?)	
Sept 16 (Tue) Day10	Manufacture Paper-craft Launch Rocket at Uematsu Electric Co., Ltd Evening: Dinner at Matsuo BBQ Restaurant with Mr. Iwasaki of Sakura Rubber Co., Ltd	TEL:0125-22-1311 FAX:0125-24-3533
Sept 17 (Wed) Day11	<u>Launch Experiment</u> (subject to weather condition) Observed by Mr. Iwasaki and Prof. Miyazaki Evening: Free time	
Sept 18 (Thu) Day12	An Optional Extra Day for Launch Experiment -Review Meeting on the Launch Result Closing Ceremony (Certificate Awarding) Evening: Farewell Party at Uematsu Electric Co., Ltd	
Sept 19 (Fri)	AM: Leave Akabira Leave Chitose/Narita Airport for Each Home	



Manufacture CanSat

8th ~ 14th Sep



You manufactured CanSat better than we expected.
Amazing!



Vibration Test

12th Sep



Almost of all CanSats survived!
Way to go!



vibration_test.mp4



Manufacture Model rocket

16th Sep

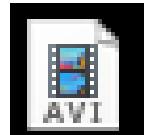
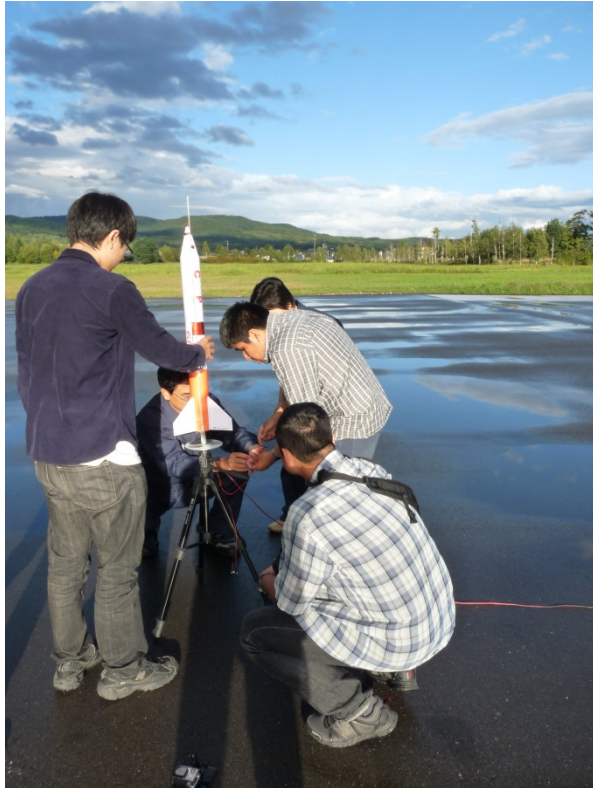


All design is so cool! Especially mine! 😊



Launch Experiments

17th & 18th Sep



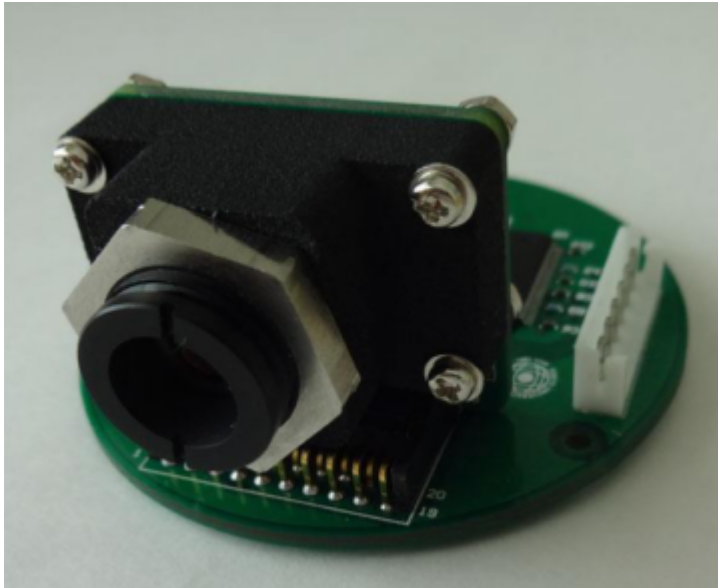
GOPR5035.avi

I'm happy , everyone could launch rocket
and get some data!



Hokkaido university

Improvement of



Mode

- Auto Mode
- DC Mode
- I2C Mode
- UART Mode



Improvement of

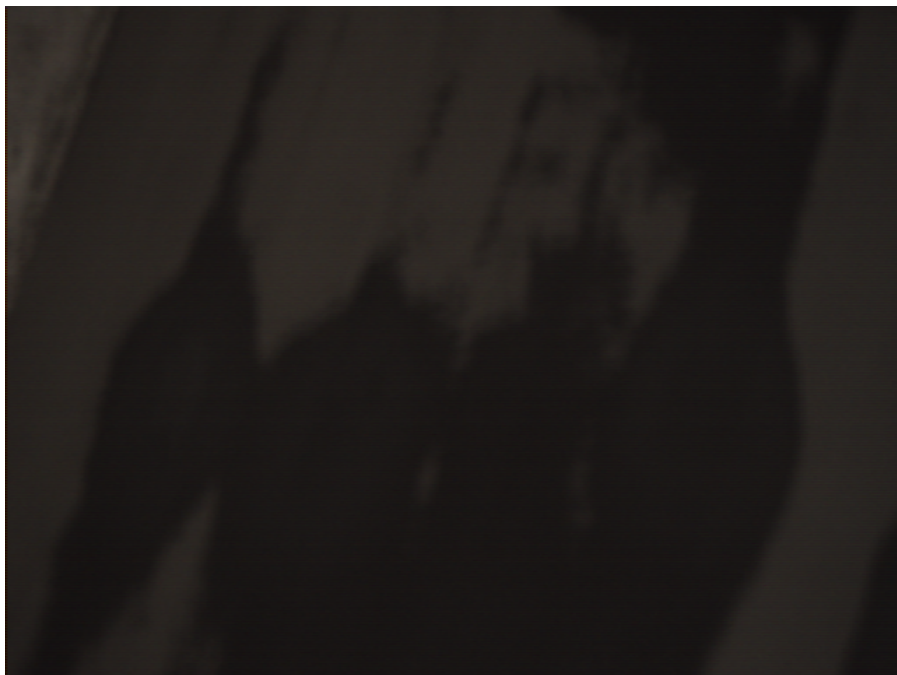


Road in front of UE.

Road in front of UE.



Improvement of



Ground of just below.

Before landing.



CLTP5 Memory...



CLTP5 Memories Final2.mp4



Please watch video.



Thank you for your attention !

