

**21<sup>st</sup> Century COE of Flow Dynamics  
International Space University  
Summer Session Program in 2005  
Report**

Date: 6/ 6/ 2005  
(D) (M) (Y)

Name	Kentaro Yoshinaga		
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Supervisor s Name	Professor Hideaki Kobayashi, Reacting Flow Laboratory, Advanced Flow Division, Institute of Fluid Science, Tohoku University		
Dispatched Period	15/ (D)	June/ (M)	2005 ~ 29/ (D) August./ (M) 2005 (Y)
Venue (Name of the facility,city&country)	The University of British Columbia, Vancouver, CANADA		
Other visiting place	Victoria Island		
Number of total participants	99 (Of which number of Japanese: 2)	Number of participating nations	26
Team project	Fire Logistics And Management Approach (FLAMA)		
Lecturers of note	James Burke(the first project manager of Ranger, the first American spacecraft on the Moon),Peter Diamandis(Chairman of the X Prize Foundation), Chiaki Mukai (First Japanese woman astronaut)		
Participations in other congresses supported by ISU if any	none		

Summer Session Program 2005 (SSP05) of International Space University (ISU) was held in Vancouver, Canada. It took only 11 weeks (the main part of SSP took 9 weeks.), but we had closed-packed schedule. So, 11 weeks seemed much longer to me.

As described above, there are a lot of people from all over the world. Some of participants are the students like me. But the others are the workers, who work in NASA, ESA, the other space companies as the engineers or managers, and lawyers, etc. They have completely different carriers. So It was good experience to talk wit them, although overcoming intercultural difference and speaking English were hard work for me. I think I could have such a good experience because of SSP-ISU.

Now I have a lot of friends from all over the world. And I keep in touch with them.

I would like to promote my study through my good experience.



Sound rocket launching



group photo