

Lab tour group 1  
(Hongo Campus)

Jason Ball  
Michael Barako  
Xiao Chen  
Zhongming Chen  
Daniel Chenet  
Kehang Cui  
Bin Feng  
~~Jiao Xu~~  
Atsushi Kubo  
Kenneth McEnaney  
Hyuntaek Na  
Ji-Young Roh  
Takehito Seki  
Leili Khajavi Tafaghodi  
Akira Yamaguchi  
Yasunori Yusa  
Sufang Guo  
Sungjin Kim  
Tomotaka Kunisada  
Taku Niino  
Evan Fleming  
Dongyoung Kim  
Seon Joon Kim  
Changjoon Lee

Lab tour group 2  
(Hongo Campus)

Xinchun Chen  
Vee San Cheong  
Helene Clogenson  
Johannaes Coy  
Konrad Entsfellner  
Jiang Guo  
Takumi Ishii  
Yusuke Kurose  
Phuong Phi Doan  
Jan Gumprecht  
Satoshi Shimada  
Michele Silvestri  
Jianbo Sui  
Tomohiko Takamura  
Takayuki Hosonuma  
Takayuki Osa  
Antonella Verbeni  
Tuo Zhou  
Dandan Zhu  
Mona Hichert  
Yangjin Kim  
Shuguang Li  
Xiaoguang Ning  
~~Jun-ichi Takisawa~~

Lab tour group 3  
(Komaba Campus)

~~Shohei Aoki~~  
Hui Chen  
Hong Nam Kim  
Seung-Won Kim  
Yui Kotani  
Michael Lieder  
Takashi Suhara  
Noriyuki Fukuzawa  
Zhequn Huang  
Fenfang Li  
Wataru Ohmichi  
Kei Tanaka  
Naoto Fujiwara  
Dhruba Panthi  
~~Hyungwon Park~~  
Josiane Ponou  
Gabriele Rocco  
Masaya Sakamoto  
Yasunori Sakuma  
Satoshi Sekimoto  
Bongsu Shin  
Rupesh Singh  
Takayuki Suzuki  
Daichi Wada  
Meng Zhao  
Yonghua Zhao

## Lab tour destinations (Monday, July 23)

### Group 1 Materials & Chemical Engineering

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GMSI Faculty: Dr. Tomofumi Tada, Dr. Jang Ki-Hoon

Hongo Campus Map:

[http://www.u-tokyo.ac.jp/en/about/documents/Hongo\\_CampusMap\\_E.pdf](http://www.u-tokyo.ac.jp/en/about/documents/Hongo_CampusMap_E.pdf)

- Watanabe Laboratory (Computational materials science)

[http://cello.t.u-tokyo.ac.jp/index\\_e.html](http://cello.t.u-tokyo.ac.jp/index_e.html)

- Kitamori Laboratory (Integrated chemistry)

[http://park.ite.u-tokyo.ac.jp/kitamori/top\\_e.htm](http://park.ite.u-tokyo.ac.jp/kitamori/top_e.htm)

- Maruyama Laboratory (Carbon nanotubes and nano carbon materials)

<http://www.photon.t.u-tokyo.ac.jp/~maruyama/index.html>

- Ikuhara Laboratory (Crystal interfaces)

<http://crystalinterface2.racms.jp/>

« Course and schedule »

#### -Appointment:

**Monday, July 23, 2012**

13:00 in front of the Eng. Bld. No. 4 (No.73 in the Hongo Campus Map)

13:00-13:10 Guidance

#### -Schedule for Group A

13:10-13:40 Watanabe Laboratory (Computational Materials Science Laboratory)

[http://cello.t.u-tokyo.ac.jp/index\\_e.html](http://cello.t.u-tokyo.ac.jp/index_e.html)

13:40-13:50 Transfer to Eng.Bld. No.5 (No.74 in the Hongo Campus Map)

13:50-14:20 Kitamori Lab (Integrated chemistry Laboratory)

[http://park.ite.u-tokyo.ac.jp/kitamori/top\\_e.htm](http://park.ite.u-tokyo.ac.jp/kitamori/top_e.htm)

14:20-14:30 Transfer to Eng.Bld. No.2 (No.71 in the Hongo Campus Map)

14:30-15:00 Maruyama Laboratory (Carbon nanotubes and nano carbon materials)

<http://www.photon.t.u-tokyo.ac.jp/~maruyama/index.html>

15:00-15:10 Transfer to Eng.Bld. No.9 (No.78 in the Asano Campus Map)

15:10-15:40 Ikuhara Laboratory (Crystal Interface Laboratory)

<http://crystalinterface2.racms.jp/>

**-Schedule for Group B**

13:10-13:20 Transfer to Eng.Bld. No.5 (No.74 in the Hongo Campus Map)

13:20-13:50 Kitamori Lab (Integrated chemistry Laboratory)

[http://park.itc.u-tokyo.ac.jp/kitamori/top\\_e.htm](http://park.itc.u-tokyo.ac.jp/kitamori/top_e.htm)

13:50-14:00 Transfer to Eng.Bld. No.2 (No.71 in the Hongo Campus Map)

14:00-14:30 Maruyama Laboratory (Carbon nanotubes and nano carbon materials)

<http://www.photon.t.u-tokyo.ac.jp/~maruyama/index.html>

14:30-14:40 Transfer to Eng.Bld. No.9 (No.78 in the Asano Campus Map)

14:40-15:10 Ikuhara Laboratory (Crystal Interface Laboratory)

<http://crystalinterface2.racms.jp/>

15:10-15:20 Transfer to Eng.Bld. No.4 (No.73 in the Hongo Campus Map)

15:10-15:50 Watanabe Laboratory (Computational Materials Science Laboratory)

[http://cello.t.u-tokyo.ac.jp/index\\_e.html](http://cello.t.u-tokyo.ac.jp/index_e.html)

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## Group 2 Mechanical & Precision Engineering, Aeronautics & Astronautics

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GMSI Faculty: Dr. Kanako Harada, Dr. Wei Dong

Hongo Campus Map:

[http://www.u-tokyo.ac.jp/en/about/documents/Hongo\\_CampusMap\\_E.pdf](http://www.u-tokyo.ac.jp/en/about/documents/Hongo_CampusMap_E.pdf)

- Takamasu-Takahashi Laboratory (Intelligent nano-measurement)

<http://www.nanolab.t.u-tokyo.ac.jp/xindex.html>

- Higuchi-Yamamoto Laboratory (Advanced mechatronics)

<http://www.aml.t.u-tokyo.ac.jp/>

- Nakasuka Laboratory (Intelligent space systems)

[http://www.space.t.u-tokyo.ac.jp/nlab/index\\_e.html](http://www.space.t.u-tokyo.ac.jp/nlab/index_e.html)

- Mitsubishi-Sugita Laboratory (Medical robotics)

<http://www.nml.t.u-tokyo.ac.jp/en/index-e.html>

« Course and schedule »

### -Appointment:

**Monday, July 23, 2012**

13:00 in front of the Eng. Bld. No. 14 (No.83 in the Hongo Campus Map)

### -Schedule

13:00-13:10      Guidance

13:10-13:40      Takamasu - Takahashi Lab (Intelligent Nano-Measure)

<http://www.nanolab.t.u-tokyo.ac.jp/xindex.html>

13:40-14:10      Advanced Mechatronics Laboratory (Higuchi-Yamamoto Lab)

<http://www.aml.t.u-tokyo.ac.jp/>

14:10-14:30      Break & Transfer to Eng.Bld. No.7

14:30-15:00      Intelligent Space Systems Laboratory (Nakasuka Lab)

[http://www.space.t.u-tokyo.ac.jp/nlab/index\\_e.html](http://www.space.t.u-tokyo.ac.jp/nlab/index_e.html)

15:10-15:50    Mitsubishi-Sugita Lab (Medical robotics)

<http://www.nml.t.u-tokyo.ac.jp/en/index-e.html>

Group A:Eng.Bld.No.2-107>>>>>Dep. of Medicine

Group B:Dep. of Medicine>>>>>Eng.Bld.No.2-107

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## Group 3 Fluid & Thermal Engineering

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GMSI Faculty: Dr. Erik Einarsson, Dr. Etsuo Maeda

Komaba Campus: Check the page 7&8 below.

- Kato Laboratory (Fluid flow and thermal systems control)

[http://ckatolab.iis.u-tokyo.ac.jp/index\\_e.htm](http://ckatolab.iis.u-tokyo.ac.jp/index_e.htm)

- Shikazono Laboratory (Thermal engineering)

<http://www.feslab.iis.u-tokyo.ac.jp/index-e.html>

- Oshima Laboratory (Hemodynamics and microfluidics)

[http://www.oshimalab.iis.u-tokyo.ac.jp/index\\_e.html](http://www.oshimalab.iis.u-tokyo.ac.jp/index_e.html)

- Fujii Laboratory (Applied microfluidics systems)

<http://www.microfluidics.iis.u-tokyo.ac.jp/index.html>

« Course and schedule »

### -Appointment:

#### Monday, July 23

12:00–12:30 Registration at Tokyo Garden Palace Hotel Lobby

12:30 Depart from Tokyo Garden Palace Hotel

12:41 Depart from Shin-Ochanomizu station (Tokyo Metro Chiyoda line: ¥190)

13:02 Arrive at Yoyogi-Uehara station

13:15 Arrive at IIS: Meet in University Square next to Bldg. 2 (See map below)

### -Schedule

#### Group A

13:30–14:00 Kato Lab (De-205)

14:05–14:35 Shikazono Lab (Dw-204)

14:35–14:50 break

14:50–15:20 Oshima Lab (De-505)

15:25–15:55 Fujii Lab (Fw-604)

#### Group B

13:30–14:00 Shikazono Lab (Dw-204)

14:05–14:35 Kato Lab (De-205)

14:35–14:50 break

14:50–15:20 Fujii Lab (Fw-604)

15:25–15:55 Oshima Lab (De-505)

16:00 Depart Komaba Campus



