

Sample ISP2021 Schedule

Day	Program	
	Social and Cultural Activities	Department events
1	Orientation	Interactive open lectures, Virtual lab tours, etc.
2~6	Social and cultural activities with OU students, etc.	
7	Closing event	

Note:

- ✓ Detailed information on how to participate will be notified to individual participants by email after registration.
- ✓ The participations are recommended to use a stable network.
- ✓ The schedule is subject to change without notice.

ISP2021 Detailed Schedule

Tentative Schedule

Time (JST)	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
	Tue. 13th	Wed. 14th	Thur. 15th	Fri. 16th	Mon. 19th	Tue. 20th	Wed. 21th
10:30am - 12pm	Orientaion (Prof. K. Fukase, Prof. L. Baiotti, Y. Kamon)	Biology 1 (Cell biology 1) (Prof. Y. Hamanaka, Prof. Y. Kakimoto, Prof. N. Ishihara)	Biology 3 (IPR 1) (Prof. A Furukohri, Prof. T. Macpherson)	Chemistry 2 (NMR) (Prof. S. Hanashima)	Physics C2 (Prof. M. Koshino)	Biology 7 (Developmental biology) (Prof. L-K. Phng, Prof. H. Oda)	Chemistry 5 (Organic chemistry) (Prof. Y. Kajihara, Prof. T. Suzuki, Prof. H. Hojo, Prof. T. Kubo)
1:30pm - 3:00pm	Macromolecule 1 (Prof. A. Nakagawa, Prof. G. Kurisu, Prof. T. Kato)	Osaka/Kansai Cultural Event (Current international students and a Japanese faculty)	Macromolecule 2 (Prof. S. Aoshima, Prof. K. Onitsuka, Prof. T. Sato, Prof. K. Imada)	Biology 5 (IPR 2) (Prof. M. Nakaki, Prof. U. Münzner)	Physics B1 (Prof. Y. Kanematsu)	Chemistry 3 (X ray) (Dr. A. Santria)	Earth and Space (Prof. K. Terada)
3:10pm - 4:40pm	Physics A1 (Dr. A. MORACE)	Biology 2 (Cell biology 2) (Prof. K. Matsuno, Prof. T. Kon)	Biology 4 (Molecular genetics) (Prof. T. Nakagawa, Prof. C. Obuse)	Biology 6 (RIMD) (Prof. H. Miki, Prof. T. Ishitani)	The Event Hosted by Science Buddy (GSS students)	Chemistry 4 (Prof. Y. Funahashi)	Macromolecule 3 (Prof. T. Inoue, Prof. A. Hashidzume, Prof. Y. Takashima, Prof. H. Yamaguchi)
4:50pm - 6:20pm	Chemistry 1 (Prof. M. Nakano)	Mathematics 1 (Prof. T. Kuwagaki)	Physics C1 (Prof. K. Ogata)	Mathematics 2 (Prof. T. Kuwagaki)	Mathematics 3 (Prof. T. Kuwagaki)	Roundtable discussion (Current international students)	Closing Event (Prof. K. Fukase, Y. Kamon)

IPR: Institute for Protein Research, RIMD: Research Institute for Microbial Diseases

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