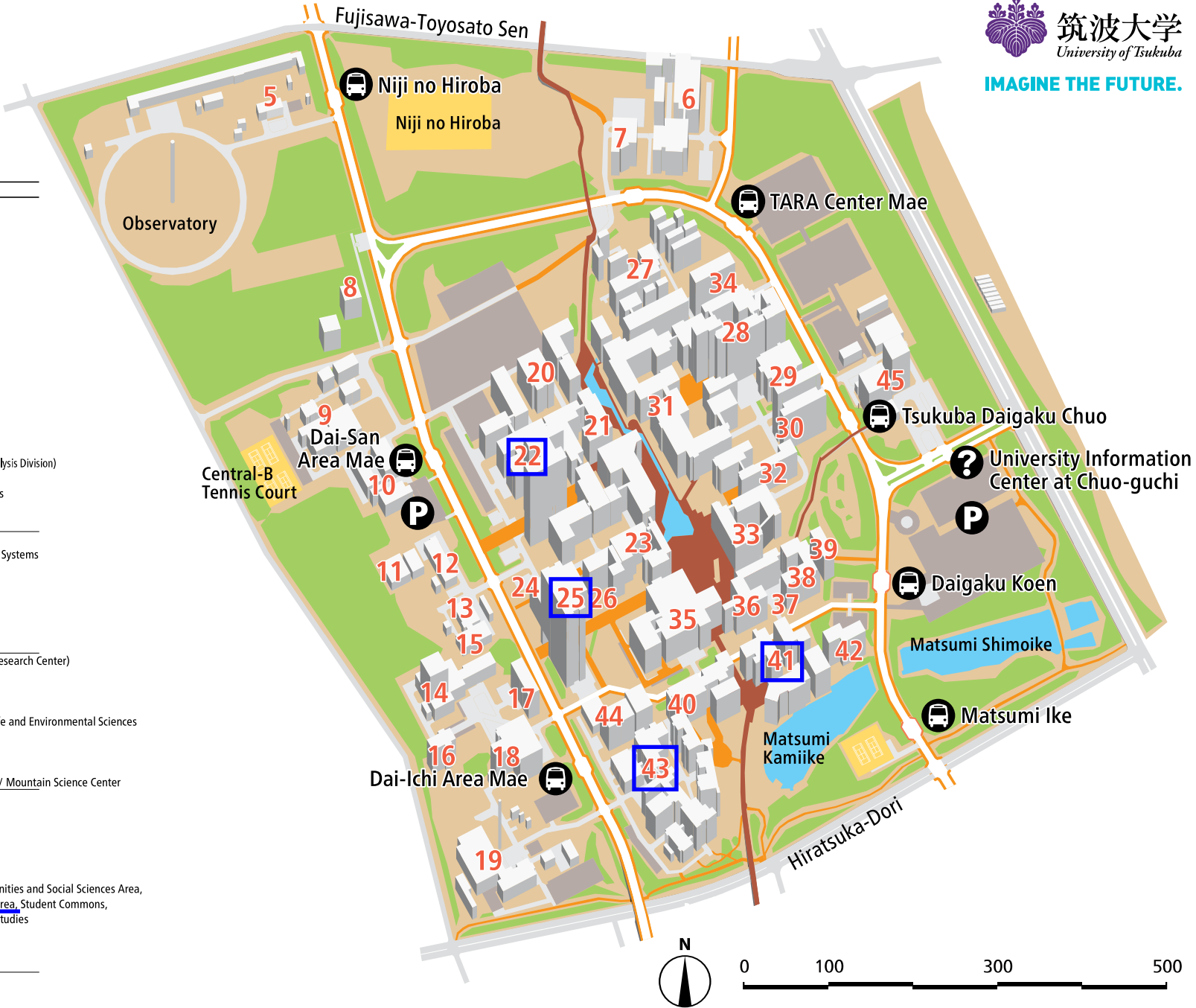


Examination Venues of Degree Programs in Pure and Applied Sciences

Tsukuba Campus Central Area



Area Name	Name of Facility
Research Center Area	5 Center for Research in Isotopes and Environmental Dynamics (Environmental Dynamics & Prediction Section)
	6 Life Science Center for Survival Dynamics, Tsukuba Advanced Research Alliance (TARA)
	7 Tsukuba Industrial Liaison and Cooperative Research Center
	8 Plant-based Material Production Research Building
	9 Plasma Research Center
	10 Algae Biomass and Energy System Research Unit
	11 Empowerment Studio
	12 Research Facility Center for Science and Technology (Engineering Workshop Division)
	13 Research Facility Center for Science and Technology (Cryogenics Division)
	14 Research Facility Center for Science and Technology (Applied Accelerator Division)
	15 Cooperative Research Building C
	16 Research Facility Center for Science and Technology (Chemical Analysis Division)
	17 Project and Research Building
	18 Center for Research in Isotopes and Environmental Dynamics (Radioisotope Research Section)
	19 University of Tsukuba Archives / Energy Plant
Area 3	20 Third Gymnasium
	21 3A-3D・G, 3K, 3L Buildings / Academic Service Office for the Systems and Information Engineering Area
	22 Institutes of Engineering Sciences
	23 Natural Sciences Building
	24 Cooperative Research Building D
	25 Laboratory of Advanced Research B
	26 Cybernics Research Building
Area 2	27 Tsukuba-Plant Innovation Research Center (T-PIRC) (Gene Research Center)
	28 Institutes of Biological and Agricultural Sciences
	29 First Gymnasium
	30 Laboratory of Advanced Research A
	31 2A-2E, 2G, 2H Buildings / Academic Service Office for the Life and Environmental Sciences Area, Academic Service Office for the Human Sciences Area
	32 Master's Programs in Humanities and Social Sciences
	33 Institutes of Human Sciences
	34 Laboratory for Environmental Disaster Prevention Research / Mountain Science Center
Area 1	35 Central Library
	36 Institutes of Humanities and Social Sciences
	37 Joint Use Facility Building A
	38 Cooperative Research Building A
	39 Joint Use Facility Building D
	40 1D-1G Buildings / Student Plaza
	41 1A-1C, 1H Buildings / Academic Service Office for the Humanities and Social Sciences Area, Academic Service Office for the Pure and Applied Sciences Area, Student Commons, Academic Support Center for the School of Comprehensive Studies
	42 Students' Club House (Cultural)
	43 Institutes of Natural Sciences
	44 Center for Computational Sciences (CCS)
Administration Center Area	45 Administration Center, Annex Building



To Applicants

- 1. Rooms for writing examinations and waiting rooms (meeting places) for oral examinations are indicated on the following pages.**
- 2. You are permitted to enter the building and room for writing examinations from 9:00 am. Show your Reference Card whenever you enter the building.**
- 3. Make sure you keep your Reference Card with you throughout the examinations. If you have lost your Reference Card, report it to the head office of the examination venue. (1A203, 1A Building)**
4. Take your seat in the examination room 15 minutes prior to the start of each subject examination. Turn off any alarms on your digital devices (mobile phone, smartphone, smartwatch, smart glasses, etc.) and switch them off. Put it in your bag before entering the room.
5. Examination rooms do not have clocks. Bring your own watch or clock. A mobile phone, smartphone, etc., as a clock is not permitted.
6. Examinees who arrive late will be permitted to take the examination only when such lateness is within 30 minutes of the start of the examination. If such lateness was caused by an unavoidable reason such as a transportation accident, report to the head office of the examination venue and ask for instruction.
- 7. You are not permitted to exit the room before the end of the examination.**
8. If you feel unwell, please notify the proctor and follow the instruction.
9. Follow any other instructions given by the proctor.
- 10. Notification for oral examination**

Be sure to get to the venue in time instructed from the degree programs. Be careful that the venue and time might be different for each examinee.

[Notice] You are not permitted to check the venue for the entrance examination before the examinations.

Degree Programs in Pure and Applied Sciences
Graduate School of Science and Technology
University of Tsukuba

Degree Programs in Pure and Applied Sciences

Graduate Admissions (July Selection Process) Examination Venues

Master's Programs	Writing Examination	July 4 (Fri)	10:00 am-11:30 am
	Oral Examination	July 4 (Fri)	1:00 pm- 5:00 pm [Physics 10:00 am- 5:00 pm]
Program	Examinee's Number	Rooms for writing examinations	Waiting rooms (meeting places) for oral examinations
Mathematics	Master's Program 16CA21001~16CA21002	Room 1H201, 1H Bldg.	Room 815, Institutes of Natural Sciences D
Physics	Master's Program 16CB21001~16CB21026		Room 302, Institutes of Natural Sciences E (Particle physics Theory) (Astrophysics Theory) (Condensed matter physics Theory)
			Room 114, Institutes of Natural Sciences B (Nuclear physics Experiment) (Astrophysics Observation) (Condensed matter physics Experiment) (Biophysics Theory) (Plasma Physics Experiment)
Chemistry	Master's Program 16CC21001~16CC21017	Room 1H201, 1H Bldg.	Room 609-1, 609-2, Laboratoty of Advanced Research B
Engineering Sciences Subprogram in Applied Physics	Master's Program 16CD21001~16CD21018	Room 1H201, 1H Bldg.	Room 800-1, Institutes of Engineering Sciences F
Engineering Sciences Subprogram in Materials Science	Master's Program 16CE21002~16CE21010	Room 1H201, 1H Bldg.	Room 502, Institutes of Engineering Sciences F
Doctoral Programs	Oral Examination	July 7 (Mon)	10:00 am- 5:00 pm (Engineering Sciences Subprogram in Materials Science and Engineering 10 : 00 am- 6:00 pm)
Program	Examinee's Number	Waiting rooms (meeting places) for oral examinations	
Physics	Doctoral Program 56PJ62001	Online Interview	
Engineering Sciences Subprogram in Applied Physics	Doctoral Program 56PL12001 56PL41001~56PL41002	Online Interview	
Engineering Sciences Subprogram in Materials Science	Doctoral Program 56PM41001	Room 620, Institutes of Engineering Sciences F	
Engineering Sciences Subprogram in Materials Science and Engineering	Doctoral Program 56PN12001~56PN12002	Room 0107, Laboratoty of Advanced Research B	
	56PN62002	Online Interview	
Master's / Doctoral Programs	Oral Examination	July 3 (Thu), July 7 (Mon)	10:00 am- 5:00 pm Please follow the instructions from the degree program.
Program	Examinee's Number	Waiting rooms (meeting places) for oral examinations	
Materials Innovation	Master's Program 16CG11001~16CG11005 16CG12001	Online Interview	
Materials Innovation	Doctoral Program 16PG11001~16PG11004 16PG12001~16PG12003 56PP11001 56PP12001 56PP41001	Online Interview	

【Note1】Take your seat in the examination room 15 minutes prior to the start of each subject examination.

【Note2】Examinees for the online examination must follow the instructions provided by the degree program regarding the date, time, and method of administration.

Degree Programs in Pure and Applied Sciences
Graduate Admissions (July Selection Process) Examination Venues

