

NOTICE

To Students

Restrictions on Students Entering Kita-Aobayama Campus due to 2025 (first round) Tohoku University Undergraduate Entrance Examination

The Faculty of Science has implemented a crucial security measure to prevent unauthorized entry onto the Kita-Aobayama campus during the examination period.

Your cooperation in refraining from any activities that may interfere with the examination, such as speaking loudly, is crucial to maintaining a quiet test-taking environment on campus.

1. Restricted Entry Period

Tuesday, February 25: Until 17:00

Wednesday, February 26: Until 13:30

2. Restrictions on Entry (Examination period)

- 1) Students who have not yet been assigned to a laboratory: Entry to the campus area will be prohibited during the examination period.
- 2) Students assigned to a laboratory: You are prohibited from entering the buildings where the examination will be held (see the attached map) except for unavoidable reasons, such as animal rearing.

Entry will also be prohibited between 8:00 a.m. and 11:00 a.m., as the period overlaps with the reception hours for examinees.

Please note that students who enter the examination venues for unavoidable reasons must undergo an ID inspection and declare their purpose of entry at the entrance.

They will also be prohibited from entering the area where the examination rooms are located, entering and exiting the building, and using the restroom.

3. Research activities during the examination period

To avoid the risk of interruption of the examinations due to fire caused by experiments, all experimental equipment must be stopped (no experiments allowed), except those that must be kept running during the above period.

February 5, 2025
School of Science

令和7年度一般選抜入試(前期日程)試験室配置図

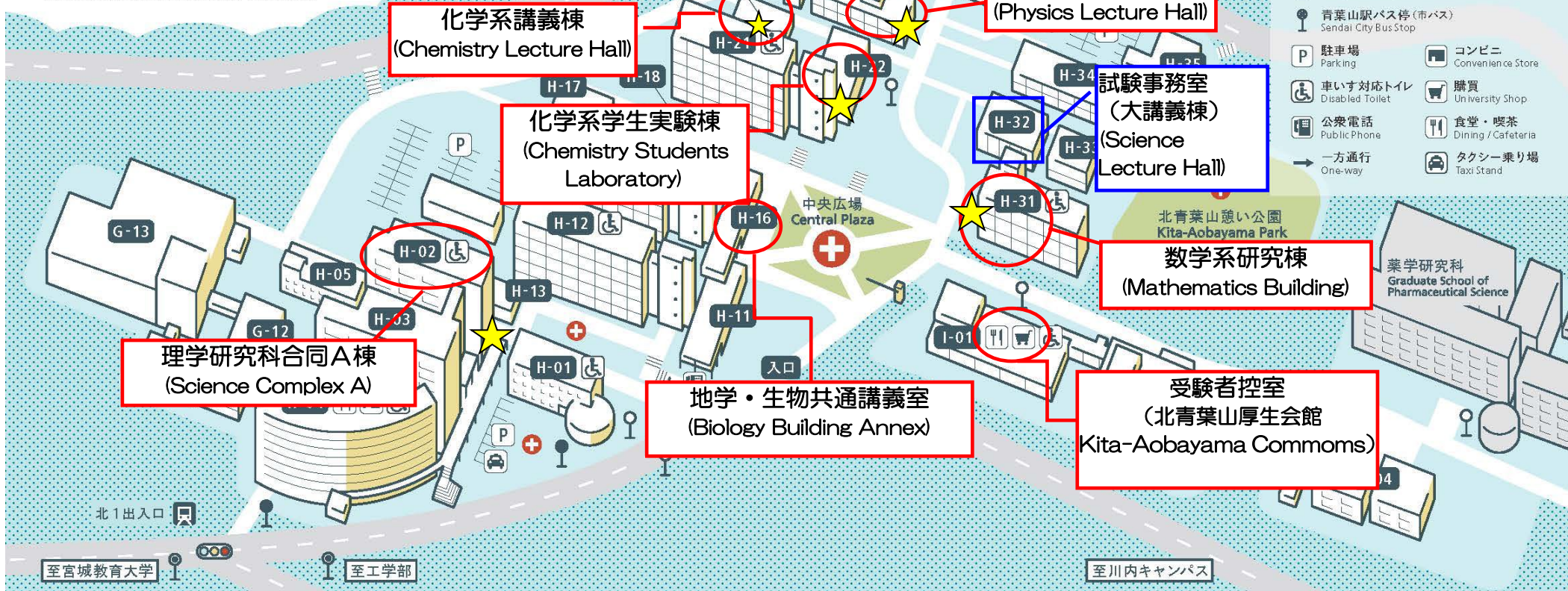
☆は建物の解錠箇所(各建物1階(合同A棟は1・2階))

Scheduled Examination Room Layout for the 2025(first round)

Undergraduate Entrance Examination

☆: The location of the building entrances (each building in on the 1st floor, but the Science Complex A is on the 1st and 2nd floors)

Graduate School of Science and Faculty of Science, Tohoku University



H-01 自然史標本館
Museum of Natural History

H-02 理学研究科合同A棟
Science Complex A

H-03 理学研究科合同B棟
Science Complex B

H-04 理学研究科合同C棟
Science Complex C

H-05 理学研究科合同A棟別館
Science Complex Annex

H-11 理学研究科事務棟
Science Administration Center

H-12 地球科学系研究棟
Earth Science Building

H-13 高温高压実験棟
High Pressure and High Temperature Laboratory

H-14 理学研究科共同実験棟
Science Joint Research Laboratory

H-15 生物学系研究棟
Biology Building

H-16 生物学系研究棟別館
Biology Building Annex

H-17 巨大分子解析センター棟
Research and Analytical Center for Giant Molecules

H-18 超伝導核磁気共鳴装置棟
High Resolution NMR Systems Building

H-21 化学系研究棟
Chemistry Building

H-22 化学系学生実験棟
Chemistry Students Laboratory

H-23 化学系講義棟
Chemistry Lecture Hall

H-24 物理系講義棟
Physics Lecture Hall

H-25 極低温科学センター棟別館
Center for Low Temperature Science Annex

H-26 物理系研究棟
Physics Building

H-31 数学系研究棟
Mathematics Building

H-32 理学研究科大講義棟
Science Lecture Hall

H-33 数理科学記念館(川井ホール)
Kawai Hall

H-34 物理・化学合同棟
Physics & Chemistry Annex

H-35 機器開発研修棟
Machine Shop & Glass Laboratory

H-41 極低温科学センター棟
Center for Low Temperature Science

I-01 北青葉山厚生会館
Kita-Aobayama Commons

I-02 附属図書館 北青葉山分館
Kita-Aobayama Library

I-03 ニュートリノ科学研究センター棟別館
Research Center For Neutrino Science Annex

I-04 ニュートリノ科学研究センター棟
Research Center For Neutrino Science

G-11 RI棟
Radioisotope Laboratory Building

G-12 分子イメージング棟
Molecular Imaging Research Center

G-13 先端量子ビーム科学研究センター
Aobayama site, Research Center for Accelerator and Radioisotope Science, Tohoku University