

## Science Tokyo Course Eligibility & Registration Guidelines (For YSEP/ACAP participants)

This guide helps you understand course availability and draw up your study plan. Please review the matrix and critical guidelines below before selecting your courses.

| Student Level / Status                                                          | Program      | Eligible Course Levels                                          | Language of Instruction                    | Key Notes & Restrictions                                                                              |
|---------------------------------------------------------------------------------|--------------|-----------------------------------------------------------------|--------------------------------------------|-------------------------------------------------------------------------------------------------------|
| <b>Graduate Students</b><br>(Master's & Doctoral)                               | YSEP<br>ACAP | <b>400, 500, 600 level</b><br>(Graduate Level)                  | English / Japanese                         | Can take most graduate-level courses.                                                                 |
| <b>Undergraduates in YSEP</b><br>OR<br><b>Final-Year Undergraduates in ACAP</b> | YSEP<br>ACAP | <b>100–300 level</b> (Undergrad)<br><b>400 level</b> (Graduate) | Japanese (Undergrad)<br>English (Graduate) | Graduate courses open to exchange students are taught in English.                                     |
| <b>Other Undergraduates</b>                                                     | ACAP Only    | <b>100–300 level</b> (Undergrad Level)                          | Mostly Japanese                            | <b>JLPT N1 required</b> (courses are mostly in Japanese). English 300-level courses are very limited. |

Course Numbers and Indicated Levels:

- 100-level, 200-level, 300-level: Undergraduate Level
- 400-level, 500-level: Master's Level
- 600-level: PhD Level

Notes:

### 1. Primary Purpose & Course Selection (for ACAP participants)

- Registered courses must be centered around specialized major courses offered by your assigned Department at Science Tokyo. Study plans consisting primarily of liberal arts or language courses are not permitted.
- Minor changes to the course plan listed on the “ACAP Course-Oriented Program Sheet” prior to enrollment are permitted, but major changes are NOT permitted.

### 2. Course Availability

- Before applying, carefully review the latest course timetables, syllabi, and past graduate course lists (from the reference link below) to confirm that your study plan matches course availability.
- Courses offered in previous years will not necessarily be offered in the following year.

### 3. Course Capacity Limits & Prerequisites

- Certain courses enforce strict capacity limits or specific prerequisites. Registration in preferred courses cannot be guaranteed.
- Courses involving exercises or research training may not be open to exchange students.
- Any courses conducted in English at the 100 and 200 levels CANNOT be taken by exchange students.

#### 4. Excluded Fields

- Courses offered by the faculties/graduate schools of Medicine, Dentistry, and Health Care Sciences are strictly unavailable.

#### 5. Japanese Language Courses

- Available at all levels. Language courses other than Japanese are not permitted.

#### Reference Links:

- Graduate Timetables

<https://www.titech.ac.jp/english/student/students/life/graduate-timetables>

- Undergraduate Timetables

<https://www.titech.ac.jp/english/student/students/life/undergraduate-timetables>

- Science Tokyo Syllabus in Science and Engineering Fields

<https://syllabus.s.isct.ac.jp/?hl=en>

- Past List of Graduate Courses available to Final year Undergraduate-level International Exchange Students

[https://www.titech.ac.jp/english/international-student-exchange/prospective-students/non-degree/course-information#past\\_information](https://www.titech.ac.jp/english/international-student-exchange/prospective-students/non-degree/course-information#past_information)