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# NUPACE ACADEMIC POLICY & COURSE GUIDE

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Autumn 2025



2025 年 9 月 25 日

アカデミック・オリエンテーション

名古屋大学交換留学受入プログラム



# NUPACE Academic Calendar & Policies – Autumn 2025

## 1. Calendar

|                |                                                                          |
|----------------|--------------------------------------------------------------------------|
| Oct 2 ~ Feb 6  | Semester dates for all regular/G30 courses/G30 Japanese language courses |
| Oct 2 ~ Jan 30 | Semester dates for NUPACE Japanese Language Programme (LEC)              |
| Dec 28 ~ Jan 7 | Winter vacation for regular/G30 courses/G30 Japanese language courses    |
| Dec 28 ~ Jan 9 | Winter vacation for NUPACE Japanese Language Programme (LEC)             |

Apr 10, 2026 Spring 2026 semester commences

**National Holidays** (In principle, no classes will be held on the following days)

|        |               |                                             |
|--------|---------------|---------------------------------------------|
| Nov 3  | 文化の日          | Culture Day                                 |
| Nov 24 | 勤労感謝の日（休日の振替） | Holiday in lieu for Labour Thanksgiving Day |
| Jan 12 | 成人の日          | Coming-of-Age Day                           |

## 2. List of Courses Open to NUPACE Students

Provided that they have the requisite academic background, NUPACE students can opt to register for, 1) English-taught courses in the student's major listed on pp. 1-5, 2) Japanese language programmes listed on p. 6 and, if they possess JLPT N1, 3) Japanese-taught regular courses. NUPACE students are not restricted to the curriculum taught at their school of affiliation but, when selecting

courses, should bear in mind that many courses require prior knowledge. Graduate courses may be open to undergraduate students; however, the level of difficulty of these courses will be higher, and the grading criteria more demanding. Graduate students may register for undergraduate courses, but should note that credit transfer falls under the jurisdiction of their home institutions.

### ■ Courses in the Student's Major (English Language Programme)

Refer to the relevant excel file in **NUSS** for links to syllabi, course prerequisites, number of credits, class time-table, classrooms, and contact details of course instructors. Courses marked with "<G>" are open to graduate students only.

#### 1) School of Humanities (U)/Graduate School of Humanities (G)

Latest information at <https://www.hum.nagoya-u.ac.jp/en/education/education-sub3/>

| Undergraduate Courses                  | Graduate Courses                            |
|----------------------------------------|---------------------------------------------|
| Critical Film Analysis                 | Chinese and Japanese Print Culture          |
| Introduction to Cultural Theory        | Critical Film Analysis                      |
| Introduction to Film History           | Japanese Cinema after 1945 <G>              |
| Japanese Culture and Communication     | Japanese Linguistics                        |
| Modern Japanese Culture and Asia       | Japanese Media and Popular Culture          |
| Print Culture in China and Japan       | Key Concepts in Cultural Studies            |
| Readings in Modern Japanese History    | Language and Society II                     |
| Studies in Japanese Media Culture      | Modern Japanese Culture and Asia            |
| Transnational and Minority Literatures | Philosophy of Mind and Language             |
|                                        | Readings in Modern Japanese History         |
|                                        | Representing Japan: Image, Sound and People |
|                                        | Research Skills a                           |
|                                        | Second Language Acquisition II              |
|                                        | Second Language Comprehension II <G>        |

|  |                                                                                                                                                                                                                                                   |
|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | Seminar on Language and Culture in English<br>Speaking Countries IIa<br>Seminar on Language and Culture in English<br>Speaking Countries IIb<br>Theoretical Linguistics I<br>Theoretical Linguistics II<br>Transnational and Minority Literatures |
|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

## 2) School of Education (U)/Graduate School of Education and Human Development (G)

| Undergraduate Courses                                                                                                                                                                                                                                      | Graduate Courses |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|
| Intercultural Communication in Education<br>Intercultural Training Methods<br>NU Education Internship Programme at NU<br>Affiliated Upper and Lower Secondary<br>Schools (GIS) (information not available on<br>NUSS; see p. 21 of this guide for details) | Not available    |

## 3) School of Law (U)/Graduate School of Law (G)

Latest class location details at <https://nupace.iee.nagoya-u.ac.jp/ja/pdf/7.LAW.pdf>

| Undergraduate Courses                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Graduate Courses                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Advanced Lecture (Case Study of<br>International Commercial Arbitration)<br>Advanced Lecture (Gender & Politics)<br>Advanced Lecture (Information Technology<br>Law)<br>Advanced Lecture (Introduction to<br>International Law)<br>Advanced Lecture (Sociology of Law Seminar<br>A)<br>Advanced Lecture (International Migration)<br>Advanced Lecture (Legal History)<br>Advanced Lecture (Peer Support Initiative I)<br>Comparative Law I (Common Law)<br>Comparative Law III (Legal Systems in Asia)<br>Contemporary Japanese Law I<br>Contemporary Japanese Law II<br>International Politics<br>Introduction to Legal Studies<br>Japanese for Social Sciences I*<br>Public Administration<br>Research and Study Skills Workshop<br>Seminar IA<br>Social Science Analysis & Methods I | Academic Writing I<br>Comparative Studies in Politics II<br>Comparative Studies in Public Administration<br>Professional Studies in International Law I<br>Research of East Asian Law IIB<br>Special Lecture and Seminar (Case Study of<br>International Commercial Arbitration)<br>Special Lecture and Seminar (Comparative Law and<br>Politics Seminar I)<br>Special Lecture and Seminar (Fundamental Studies of<br>Law and Politics in ASEAN)<br>Special Lecture and Seminar (Intellectual Property<br>Law)<br>Special Lecture and Seminar (Japanese Law and<br>Society)<br>Special Lecture and Seminar: Legal History<br>Studies in International Private Law B |

## 4) School of Economics (U)/Graduate School of Economics (G)

Latest information on the time-table at <https://www2.soec.nagoya-u.ac.jp/campusinfo/>

| Undergraduate Courses                                                                                                                                                              | Graduate Courses                                                                                                             |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| Introductory Economic History I<br>Introductory Macroeconomics I<br>Introductory Management I<br>Introductory Review on Economics<br>Special Studies (International Communication) | Business History I<br>Macroeconomics I<br>Management I<br>Special Lecture for Basic Subjects (International<br>Accounting A) |

|                                                           |                                                                       |
|-----------------------------------------------------------|-----------------------------------------------------------------------|
| Specialized Advanced Lecture (International Accounting A) | Special Lecture for Basic Subjects (Introductory Review on Economics) |
| Specialized Advanced Lecture (Production Management A)    | Special Lectures for Basic Subjects (Advanced Microeconomics II)      |
|                                                           | Special Lectures for Basic Subjects (Production Management A)         |
|                                                           | Theme Studies (International Communication)                           |
|                                                           | <b>NB. Seminars are not available (U &amp; G)</b>                     |

### 5) Graduate School of International Development (G)

Latest information on the time-table at <https://www4.gsid.nagoya-u.ac.jp/currentstudents/en/education/handbook>

| Undergraduate Courses | Graduate Courses                   |
|-----------------------|------------------------------------|
| Not applicable        | Global Governance                  |
|                       | Japan's Development Experience <G> |

### 6) School of Informatics (U)/Graduate School of Informatics (G)

| Undergraduate Courses | Graduate Courses               |
|-----------------------|--------------------------------|
| Not available         | Information Physics (Qtr 1)    |
|                       | Intelligent Robotics 1 (Qtr 1) |

### 7) School of Science (U)/Graduate School of Science (G)

Check the latest information on the time-table at [https://www.sci.nagoya-u.ac.jp/en/info\\_educational\\_affairs/](https://www.sci.nagoya-u.ac.jp/en/info_educational_affairs/)

| Undergraduate Courses                                                                                                         | Graduate Courses                                                                                                                              |
|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| Biochemistry I                                                                                                                | Principles of Life Science I <G>                                                                                                              |
| Biochemistry III                                                                                                              | Core Inorganic Chemistry                                                                                                                      |
| Cell Biology I                                                                                                                | Astroparticle Physics                                                                                                                         |
| Cell Biology II                                                                                                               | Heliospheric Plasma Physics Seminar 2                                                                                                         |
| Cell Biology III                                                                                                              | Heliospheric Plasma Physics Seminar 4                                                                                                         |
| Genetics I                                                                                                                    | Measurements in Middle Atmosphere                                                                                                             |
| Genetics III                                                                                                                  | Paleo Cosmic Ray Physics                                                                                                                      |
| Physiology and Anatomy I                                                                                                      | Solar and Space Physics Seminar 2                                                                                                             |
| Physiology and Anatomy II                                                                                                     | Solar and Space Physics Seminar 4                                                                                                             |
| Analytical Chemistry                                                                                                          | Space Science Seminar 2                                                                                                                       |
| Chemistry of Inorganic Materials I                                                                                            | Space Science Seminar 4                                                                                                                       |
| Computational Chemistry                                                                                                       | <b>NB. The course, 'Graduation Research', is available only for ISEE (Institute for Space-Earth Environmental Research) related research.</b> |
| Inorganic Chemistry II                                                                                                        |                                                                                                                                               |
| Quantum Chemistry II                                                                                                          |                                                                                                                                               |
| Physical Chemistry I                                                                                                          |                                                                                                                                               |
| <b>NB. Vis-à-vis Chemistry (U), Guided Independent Study (GIS) involving experiments/laboratory research is not available</b> |                                                                                                                                               |
| Analytical Mechanics I                                                                                                        |                                                                                                                                               |
| Chemical Physics                                                                                                              |                                                                                                                                               |
| Condensed Matter Physics I                                                                                                    |                                                                                                                                               |
| Condensed Matter Physics III                                                                                                  |                                                                                                                                               |
| Earth and Planetary Sciences                                                                                                  |                                                                                                                                               |
| Fundamental Physics Tutorial Ia                                                                                               |                                                                                                                                               |
| Mathematical Physics I                                                                                                        |                                                                                                                                               |
| Mathematical Physics Tutorial I                                                                                               |                                                                                                                                               |
| Particle Physics                                                                                                              |                                                                                                                                               |
| Physics Tutorial IIIa                                                                                                         |                                                                                                                                               |
| Physics Tutorial IIIb                                                                                                         |                                                                                                                                               |

|                                                |
|------------------------------------------------|
| Quantum Mechanics II<br>Statistical Physics II |
|------------------------------------------------|

### 8) Graduate School of Mathematics (G)

| Undergraduate Courses | Graduate Courses                                                                                                                                     |
|-----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
| Not applicable        | Perspectives in Mathematical Sciences II (Graduate)/<br>IV (Undergraduate)<br>Topics in Mathematical Science V<br>Topics in Mathematical Science VII |

### 9) School of Engineering (U)/Graduate School Engineering (G)

Check the latest information on the time-table at <https://www.engg.nagoya-u.ac.jp/current/timetable.html?lang=en>

| Undergraduate Courses                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Graduate Courses                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Analytical Chemistry<br>Automobile Chemical Systems I<br>Business Japanese<br>Computer Software I<br>Control Engineering and Tutorial<br>Electrical Circuits Engineering<br>Finite Element Method<br>Fluid Mechanics II<br>Introduction to Civil Engineering and<br>Architecture<br>Material Processing<br>Mathematics II and Tutorial<br>Mechanics of Materials and Tutorial<br>Numerical Analysis<br>Organic Chemistry I<br>Organic Chemistry III<br>Organic Chemistry V<br>Organic Materials<br>Outline of Engineering III<br>Polymer Chemistry<br>Power Electronics<br>Scientific Measurements<br>Statistical Physics I<br>Thermodynamics and Tutorial<br>Vehicle Safety<br>View of Advanced Electrical, Electronic and<br>Information Engineering | Advanced Coastal and Offshore Engineering<br>Advanced Course in Lifecycle Design of Civil<br>Structures<br>Advanced Geotechnical Engineering<br>Advanced Infrastructure Planning<br>Advanced Lectures on Automotive Engineering<br>Advanced Lectures on Scientific English<br>Advanced Soil Dynamics<br>Advanced Structural Mechanics<br>Advanced Work in Coastal and Offshore Engineering<br>Advanced Work in Soil Mechanics and Geotechnical<br>Engineering<br>Introduction to Academic Communication<br>Semiconductor Devices<br>Sustainability and Environmental Studies |

### 10) School of Agricultural Sciences(U)/School of Bioagricultural Sciences (G)

| Undergraduate Courses | Graduate Courses                                      |
|-----------------------|-------------------------------------------------------|
| Agricultural Science  | Advanced Plant Pathology<br>Animal Production Science |

### 11) Graduate School of Environmental Studies

| Undergraduate Courses | Graduate Courses                                                                                                          |
|-----------------------|---------------------------------------------------------------------------------------------------------------------------|
| Not applicable        | Architectural Planning<br>Conservation Ecology<br>Field Seminar in Geobiology<br>Sustainability and Environmental Studies |

## 12) Institute of Liberal Arts and Sciences (ILAS)

Time-table: [https://office.ilas.nagoya-u.ac.jp/files/kyomu/G30/2025.spring/2025\\_TimetableB.pdf](https://office.ilas.nagoya-u.ac.jp/files/kyomu/G30/2025.spring/2025_TimetableB.pdf)

| Undergraduate Courses                                                      | Graduate Courses                                                                                                                                  |
|----------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| Academic English Advanced 1                                                | Graduate School Common Courses <G>                                                                                                                |
| Academic English Advanced 3                                                | <a href="https://syllabus.adm.nagoya-u.ac.jp/data/2025/80_2025_Y01590.html">https://syllabus.adm.nagoya-u.ac.jp/data/2025/80_2025_Y01590.html</a> |
| Biotechnology                                                              |                                                                                                                                                   |
| Calculus I                                                                 |                                                                                                                                                   |
| Complex Analysis                                                           |                                                                                                                                                   |
| Disaster Prevention and Mitigation                                         |                                                                                                                                                   |
| Economics                                                                  |                                                                                                                                                   |
| Exercise and Sports A (Soccer)*                                            |                                                                                                                                                   |
| Fundamentals of Biology I                                                  |                                                                                                                                                   |
| Fundamentals of Chemistry I                                                |                                                                                                                                                   |
| Fundamentals of Earth Science I                                            |                                                                                                                                                   |
| Fundamentals of Physics I                                                  |                                                                                                                                                   |
| Gender Studies                                                             |                                                                                                                                                   |
| Go in Japanese Culture*                                                    |                                                                                                                                                   |
| Health and Sports Science                                                  |                                                                                                                                                   |
| Immigration in Japan                                                       |                                                                                                                                                   |
| International Society in the Age of Globalization                          |                                                                                                                                                   |
| Introduction to Contemporary Mathematics                                   |                                                                                                                                                   |
| Introduction to Innovation (Qtr 1)                                         |                                                                                                                                                   |
| Introduction to Intercultural Competence                                   |                                                                                                                                                   |
| Introduction to Life Sciences B                                            |                                                                                                                                                   |
| Introduction to Skills for Academic Success                                |                                                                                                                                                   |
| Laboratory in Physics                                                      |                                                                                                                                                   |
| Linear Algebra I                                                           |                                                                                                                                                   |
| Literature                                                                 |                                                                                                                                                   |
| Science of Materials                                                       |                                                                                                                                                   |
| Special Mathematics Lecture (Differential equations and dynamical systems) |                                                                                                                                                   |
| Special Mathematics Lecture (Elementary Number Theory)                     |                                                                                                                                                   |
| Studium Generale A                                                         |                                                                                                                                                   |

**NB.** For foreign language courses refer to the **University-wide Syllabus System** at: [https://syllabus.adm.nagoya-u.ac.jp/data/2025/00\\_2025\\_W1300.html](https://syllabus.adm.nagoya-u.ac.jp/data/2025/00_2025_W1300.html)  
Please seek permission from the course instructor prior to enrolling for any foreign language course.

## ■ Other English-taught Courses

Students participating in NUPACE may, in exceptional circumstances, be eligible to enrol in other English-taught courses offered to degree-seeking students. Prior to registration, however, they are requested to comply with the following procedures.

1. Consult with your academic advisor (pp. 24-26) to obtain advice on potential courses to enrol in.
2. Inform a NUPACE faculty member of the details of the course you wish to enroll in and the reasons for this.
3. The Student Exchange Division will contact you regarding the possibility of enrolment.

NUPACE に参加する学生は、例外的に名古屋大学の正規学生を対象に開講されている他の英語で行われている科目に履修登録できる場合があります。ただし、登録に先立ち、指導教員に相談し(pp.24-26)、以下の手続きを行ってください。

- ① 指導教員へ相談し、履修ができそうな科目についてのアドバイスをもらう。
- ② 履修を希望する科目詳細と理由をNUPACE 教員へ知らせる。
- ③ 履修可否の結果について、学生交流課から連絡が来る。

## ■ Japanese Language Programmes

### 1) Language Education Centre <LEC>: Pp. 13-18

| Course Name                            | Credits | Eligibility/Requirements           | Page  |
|----------------------------------------|---------|------------------------------------|-------|
| NUPACE Japanese NJ1-NJ3                | 5       | Level determined by placement test | 13    |
| NUPACE Japanese UJ5-UJ7                | 2-10    | Level determined by placement test | 13-15 |
| Kanji I/II                             | 2       | Level determined by placement test | 15    |
| 就職日本語 (Japanese for Job Hunting)       | 2       | JLPT N1-2/UJ6-7 placement result   | 15    |
| 日本古典 I (Japanese Classic Literature I) | 2       | JPLT N1-2/UJ6-7 placement result   | 16    |
| 日本文学 I (Japanese Literature I)         | 2       | JPLT N1-2/UJ6-7 placement result   | 17    |
| 多文化共生論 I (Multiculturalism I)          | 2       | JPLT N1-2/UJ6-7 placement result   | 18    |

### 2) G30 (Institute of Liberal Arts and Sciences <G30-ILAS>): Pp. 19-20

| Course Name                              | Credits | Eligibility/Requirements          | Page |
|------------------------------------------|---------|-----------------------------------|------|
| Academic Japanese 3A (R&W)               | 2       | JPLT N1/UJ7 placement result      | 19   |
| Academic Japanese 3B (I&P)               | 2       | JPLT N1/UJ7 placement result      | 19   |
| Academic Japanese 5 ( <i>Kanji</i> 2200) | 2       | JLPT N1-N3/UJ5-7 placement result | 19   |
| Business Japanese 1                      | 2       | JLPT N2-3/UJ5-6 placement result  | 20   |
| Business Japanese 3                      | 2       | JPLT N1/UJ7 placement result      | 20   |

## Class Time-table: Japanese Language Programmes

|                      | Mon                                                 | Tue                                         | Wed                                         | Thu                                         | Fri                                         |
|----------------------|-----------------------------------------------------|---------------------------------------------|---------------------------------------------|---------------------------------------------|---------------------------------------------|
| (I)<br>08:45-10:15   | NJ1a<br>(ALEP 3F, Japanese Lang. Rm. 1)             | NJ1a<br>(ALEP 3F, Japanese Lang. Rm. 1)     | NJ1a<br>(ALEP 3F, Japanese Lang. Rm. 1)     | NJ1a<br>(ALEP 3F, Japanese Lang. Rm. 1)     | NJ1a<br>(ALEP 3F, Japanese Lang. Rm. 1)     |
|                      | NJ1b<br>(ALEP 3F, Japanese Lang. Rm. 2)             | NJ1b<br>(ALEP 3F, Japanese Lang. Rm. 2)     | NJ1b<br>(ALEP 3F, Japanese Lang. Rm. 2)     | NJ1b<br>(ALEP 3F, Japanese Lang. Rm. 2)     | NJ1b<br>(ALEP 3F, Japanese Lang. Rm. 2)     |
|                      | NJ2<br>(ALEP 3F, Japanese Lang. Rm. 5,6)            | NJ2<br>(ALEP 3F, Japanese Lang. Rm. 5,6)    | NJ2<br>(ALEP 3F, Japanese Lang. Rm. 5,6)    | NJ2<br>(ALEP 3F, Japanese Lang. Rm. 5,6)    | NJ2<br>(ALEP 3F, Japanese Lang. Rm. 5,6)    |
| (II)<br>10:30-12:00  | NJ3<br>(ALEP 3F, Japanese Lang. Rm. 9)              | NJ3<br>(ALEP 3F, Japanese Lang. Rm. 9)      | NJ3<br>(ALEP 3F, Japanese Lang. Rm. 9)      | NJ3<br>(ALEP 3F, Japanese Lang. Rm. 9)      | NJ3<br>(ALEP 3F, Japanese Lang. Rm. 9)      |
|                      | UJ505L<br>(ALEP 3F, Japanese Lang. Rm. 3,4)         | UJ502W<br>(ALEP 3F, Japanese Lang. Rm. 3,4) | UJ501R<br>(ALEP 3F, Japanese Lang. Rm. 3,4) | UJ503S<br>(ALEP 3F, Japanese Lang. Rm. 3,4) | UJ504G<br>(ALEP 3F, Japanese Lang. Rm. 3,4) |
|                      | UJ605L<br>(ALEP 3F, Japanese Lang. Rm. 5,6)         | UJ602W<br>(ALEP 3F, Japanese Lang. Rm. 5,6) | UJ601R<br>(ALEP 3F, Japanese Lang. Rm. 5,6) | UJ603S<br>(ALEP 3F, Japanese Lang. Rm. 5,6) | UJ604G<br>(ALEP 3F, Japanese Lang. Rm. 5,6) |
|                      | UJ705L<br>(IC Rm. 207)                              | UJ702W<br>(IC Rm. 207)                      | UJ701R<br>(IC Rm. 207)                      | UJ703S<br>(IC Rm. 207)                      | UJ704G<br>(IC Rm. 207)                      |
|                      |                                                     |                                             |                                             | Kanji I<br>(IC Rm. 210)                     |                                             |
| (III)<br>13:00-14:30 |                                                     |                                             |                                             | Kanji II<br>(IC Rm. 210)                    |                                             |
| (IV)<br>14:45-16:15  | 多文化共生論 I <J><br>(IC Rm. 210)                        | 日本古典 I <J><br>(IC Rm. 210)                  | 日本文学 I <J><br>(IC Rm. 210)                  |                                             | Japanese for Job-Hunting<br>(IC Rm. 210)    |
| (V)<br>16:30-18:00   | Business Japanese 1<br>(IC Rm. 207)                 |                                             | Academic Japanese 3B<br>(IC Rm. 207)        |                                             | Business Japanese 3<br>(IC Rm. 207)         |
| (VI)<br>18:15-19:45  | Academic Japanese 5<br>(Kanji 2200)<br>(IC Rm. 207) | Academic Japanese 3A<br>(IC Rm. 207)        |                                             |                                             |                                             |

ALEP: Asian Legal Exchange Plaza (アジア法交流館) IC: International Centre (国際棟)\*

\*Floor maps for the locations of classrooms are available on the NUPACE website

## ■ Japanese-taught Courses in the Student's Major

Provided that they possess a suitable academic background and level N1 of the Japanese Language Proficiency Test (JLPT), NUPACE students are eligible to register for Japanese-taught courses offered to degree-seeking students. Online information on individual schools and departments is available at

<https://www.nagoya-u.ac.jp/sch-list/index.html>

The following is a list of Nagoya University's schools and corresponding departments, with details on courses and syllabi available at **NU Portal**: <https://portal.nagoya-u.ac.jp/> > Student affairs > Course registration and grading > Syllabus > Search Syllabus, or in the **University-wide Syllabi System** at <https://syllabus.adm.nagoya-u.ac.jp/>.

## ■ 日本語で開講されている科目について

NUPACE に参加する学生は、学業上有益であると認められる場合には、日本語での正規授業を履修することができます。ただし、日本語能力試験 (JLPT) において N1 レベル相当を取得していることが条件となります。各学部・研究科の情報は下記のウェブサイトを参照してください。

<https://www.nagoya-u.ac.jp/sch-list/index.html>

名古屋大学には以下の学部・研究科があります。各科目のシラバスは、**名大ポータル**から検索できます: <https://portal.nagoya-u.ac.jp/> → 「学務」タブ → 「履修・成績」→ 「シラバス」→ 「シラバス検索」。全学シラバス・システム (<https://syllabus.adm.nagoya-u.ac.jp/>) からの検索も可能です。

### 1. 学部レベル

|       |                                                                                                                                                                                                                                                             |
|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 文学部:  | 言語文化、英語文化、文献思想、歴史文化、環境活動                                                                                                                                                                                                                                    |
| 教育学部: | 生涯教育科学、学校教育科学、国際教育文化学、心理行動科学、発達臨床科学                                                                                                                                                                                                                         |
| 法学部:  | 基礎実定法学、基礎政治学、現代基礎法学、紛争処理法制、企業経済法制、公共政策、国際関係、法政情報                                                                                                                                                                                                            |
| 経済学部: | 理論経済、応用経済、企業経営、情報会計<br>全ての演習は NUPACE 学生履修不可                                                                                                                                                                                                                 |
| 情報学部: | 数理情報、複雑システム、社会情報、心理・認知科学、情報システム、知能システム                                                                                                                                                                                                                      |
| 理学部:  | 数学、物理学、化学、生物科学、地球惑星科学<br>全ての実験・卒業研究は NUPACE 学生に履修不可                                                                                                                                                                                                         |
| 医学部:  | 解剖学、生理学、生化学、病理学、微生物学、医動物学、免疫学、法医学、衛生学、公衆衛生学、予防医学、内科学・神経内科学、外科学・胸部外科学、整形外科学、産婦人科学、眼科学、精神医学、小児科学、皮膚科学、泌尿器科学、耳鼻咽喉科学、放射線医学、麻酔学、口腔外科学、脳神経外科学、老年科学、救急医学、臨床検査医学<br><br>基礎看護学、臨床看護学、発達看護学、地域・住宅看護学、基礎放射線技術学、医用放射線技術学、基礎検査学、病因・病態検査学、基礎理学療法学、病理理学療法学、基礎作業療法学、病態作業療法学 |
| 工学部:  | 化学生命工学、物理工学、マテリアル工学、電気電子情報工学、機械・航空宇宙工学、エネルギー理工学、環境土木・建築学<br>化学系及び物理系の実験・卒業研究は NUPACE 学生に履修不可                                                                                                                                                                |
| 農学部:  | 生物環境科学、資源生物科学、応用生命科学                                                                                                                                                                                                                                        |

全学教育科目： 基礎セミナー、言語文化、健康・スポーツ科学、教養科目  
健康・スポーツ科学実習 B(一般科目・サッカー)。月曜・3 限、10 月 6 日(月)はガイダンス  
(新体育館 2 階アリーナ)。関心のある学生は 9 月 30 日までに NUPACE オフィスにご連絡く  
ださい。  
岐大連携開設科目(全て) は NUPACE 学生履修不可

## 2. 大学院レベル

人文学研究科： 文芸言語学、哲学論理学、歴史学・人類学、総合文化コース

教育発達科学研究科：生涯教育学、学校情報環境学、相關教育科学、高等教育学、生涯スポーツ科学、  
心理社会行動科学、精神発達臨床科学、スポーツ行動科学

法学研究科： 基幹法、政治学、現代法システム論、国際・比較法政、アジア法政

経済学研究科： 市場・制度分析、社会経済分析、制作システム分析、社会環境システム、  
企業システム、経営改新、情報創造  
全ての演習は NUPACE 学生に履修不可

情報学研究科： 数理情報学、複雑系科学、社会情報学、心理・認知科学、情報システム学、  
知能システム学

理学研究科： 素粒子宇宙物理学専攻、物質理学専攻、生命理学専攻  
大学院講究(ISEE(宇宙地球科学研究所)は除く)は NUPACE 学生に履修不可

多元数理科学研究科：基幹数理、自然数理、社会数理、数理分析、高次元相

医学系研究科： 分子総合医学専攻、細胞情報医学専攻、機能構築医学専攻、健康社会医学専攻、  
医科学専攻医療行政コース、看護学専攻、医療技術学専攻、  
リハビリテーション療法学専攻

工学研究科： 有機・高分子化学、応用物質科学、生命分子工学、応用物理学、物質科学、  
材料デザイン工学、物質プロセス工学、化学システム工学、電気工学、電子工学、  
情報通信工学、機械システム工学、マイクロ・ナノ機械理工学、航空宇宙工学、  
エネルギー理工学、総合エネルギー工学、土木工学  
化学系及び物理系の実験・卒業研究・大学院講究は NUPACE 学生に履修不可

生命農学研究科： 生物圏資源学専攻、生物機構・機能科学専攻、応用分子生命科学専攻、  
生命技術科学専攻

国際開発研究科： 国際開発専攻、国際協力専攻

環境学研究科： 地球環境科学専攻、都市環境学専攻、社会環境学専攻

創薬科学研究科： 創薬有機化学、創薬生物科学、創薬分子構造学

大学院共通科目： [https://office.ilas.nagoya-u.ac.jp/news/Graduate\\_School\\_Common\\_Courses/](https://office.ilas.nagoya-u.ac.jp/news/Graduate_School_Common_Courses/)

### 3. Students engaging in Research/Guided Independent Study/Clinical

#### Practice

#### 1. Special Research Students

Special Research Students are students enrolled in graduate degrees (master's/doctorate level) at their home institutions who, at Nagoya University, have applied to engage primarily in supervised research. Research students may register for credits, but are exempt from the obligation to earn credits at Nagoya University. Instead, they are required to provide the NUPACE Office with the results of their research work at the end of each semester. When submitting completed reports to their research supervisors, students are requested to copy (CC:) the NUPACE Office on the relevant e-mail.

Approximate length of report: 30 pages per semester (18 pages if written in Japanese)

Report submission deadline for autumn 2025 semester: Friday, February 6, 2026.

When discussing research with their academic advisor, special research students should ask him/her to refer to the following online manual for more details: 『しどうきょういん りゅうがくせいたんとしや指導教員・留学生担当者のためのこうかんりゅうがくせいうけいれまにゅある交換留学生受入れマニュアル』, available on the NUPACE website.  
<https://nupace.iee.nagoya-u.ac.jp/en/faculty/instructor.html>

#### 2. Guided Independent Study (GIS)

In their second semester of study at Nagoya University, NUPACE undergraduate and graduate students can opt to take advantage of the 'Guided Independent Study (GIS)' system. After consulting and obtaining permission from their academic advisors, students may, with the co-operation of their academic supervisor, pursue independent research in their major field of study. This research work will be evaluated and credits awarded accordingly. The maximum number of credits awarded for GIS is set at eight, and a rough guide to the expected length of GIS reports and corresponding credits is as follows:

|                      |                      |
|----------------------|----------------------|
| 10 pages → 2 credits | 20 pages → 4 credits |
| 30 pages → 6 credits | 40 pages → 8 credits |

#### 1. 特別研究学生

在籍大学で大学院修士課程・博士課程にあり、本学指導教員のもと研究指導を希望する学生は、特別研究学生の身分が付与されます。特別研究学生は、授業履修による規定単位数を取得する代わりに、各学期末に研究成果報告書を提出しなければなりません。報告書を指導教員・研究指導教員に提出する際に、該当するメールに NUPACE オフィスを CC に入れてください。なお、研究指導と併せて授業履修を希望する場合には、単位取得も可能です。

一学期当たりのレポート数 約 30 ページ（日本語の場合は 18 ページ）

報告書の提出締切（2025 年度後期）：2026 年 2 月 6 日（金）。

研究計画の相談をする際には、指導教員・研究指導教員に NUPACE ウェブサイトに掲載されている『指導教員・留学生担当者のための交換留学生受入れマニュアル』を参照していただくようお願いしてください。  
<https://nupace.iee.nagoya-u.ac.jp/ja/faculty/instructor.html>

#### 2. 個人勉学指導 (GIS)

特別聴講学生及び大学院特別聴講学生については、2 学期目以降、GIS(個人勉学指導)制度を活用することができます。指導教員/副指導教員(研究指導教員)の許可・協力のもと、専門に関する研究プロジェクトを実施することも可能です。研究成果は評価により規定単位が与えられます(最大 8 単位まで取得可能)。成果報告書のページ数(目安)と GIS 単位数は次のとおりです。

|             |             |
|-------------|-------------|
| 10 ページ→2 単位 | 20 ページ→4 単位 |
| 30 ページ→6 単位 | 40 ページ→8 単位 |

If written in Japanese, the approximate required length is as follows:

6 pages → 2 credits    12 pages → 4 credits  
18 pages → 6 credits    24 pages → 8 credits

When discussing research with their academic advisor, special research students should ask him/her to refer to the following online manual for more details: 『指導教員・留学生担当者のための交換留学生受入れマニュアル』, available on the NUPACE website. <https://nupace.iee.nagoya-u.ac.jp/en/faculty/instructor.html>

Students who engage in ‘Guided Independent Study (GIS)’ are required to submit their report to their academic advisors at the end of the semester.

GIS submission deadline for autumn 2025 semester: Friday, February 6, 2026.

### 3. Students engaging in Clinical Practice (Medical Clerkships):

Students engaging in clinical practice at the School of Medicine may register for credits, but are exempt from the obligation to earn credits at Nagoya University; instead, they are required to provide the NUPACE Office with a log report at the end of the semester. When submitting completed log reports to their research supervisors, students are requested to copy (CC:) the NUPACE Office on the relevant e-mail.

Approximate length of report: 6 pages (4 pages if written in Japanese)

Report submission deadline for autumn 2025 semester: Friday, February 6, 2026.

(日本語の目安は次のとおり)

6 ページ→2 単位    18 ページ→6 単位  
12 ページ→4 単位    24 ページ→8 単位

GIS の相談をする場合には、指導教員に NUPACE ウェブサイトに掲載されている『指導教員・留学生担当者のための交換留学生受入れマニュアル』ページを参照していただくよう伝えてください。  
<https://nupace.iee.nagoya-u.ac.jp/ja/faculty/instructor.html>

GIS(個人勉学指導)を行う学生は、各学期末に研究成果報告書を指導教員へ提出しなければいけません。

GISの提出締切 (2025 年度後期): 2026 年 2 月 6 日(金)

### 3. 臨床実習 (医学臨床実習)

臨床実習を行う医学部の学生は、授業履修による規定単位数を取得する代わりに、各学期末に実習報告書を NUPACE オフィスに提出しなければなりません。実習報告書を指導教員・研究指導教員に提出する際に、該当するメールに NUPACE オフィスを CC に入れてください。なお、研究指導と併せて授業履修を希望する場合には、単位取得も可能です。

一学期当たりのレポート数 約 6 ページ (日本語の場合は 4 ページ)

報告書の提出締切 (2025 年度後期): 2026 年 2 月 6 日(金)。

## 4. Grading System, Transcripts, and Certificates/成績評価、成績表と修了

### 証明書について

#### **Credit-seeking Students:**

With the exception of ‘Special Research Students’ and ‘Short-term Training Students (Medical Clerkship)’, all NUPACE students are required to register for a minimum of 15 credits per semester, or a total of 30 credits per academic year. Those students who fail to obtain the required number of credits shall not be presented with a ‘Certificate of Completion’ upon completion of their exchange. However, in unforeseen circumstances, and where sufficient academic progress is seen to be made, 14 credits per semester, or a total of 28 credits per academic year may be deemed as meeting the requirements of ‘Completion’.

NUPACE students who have earned credits will receive two electronic copies of their academic transcripts, one of which will be sent directly to their home institution. The transcripts will contain the names of courses studied, number of credits awarded, and letter grades.

#### **単位取得希望学生:**

「特別研究学生」及び「短期臨床実習留学生」を除き、すべての NUPACE 学生は一学期に最低 15 単位以上、あるいは二学期間(1 年間)で 30 単位以上を取得しなければいけません。この履修単位の条件を満たせなかった場合、交換留学期間の終了時に「修了証明書 (Certificate of Completion)」が授与されません。ただし、一学期に 14 単位以上、あるいは二学期間(1 年間)で 28 単位以上取得した場合は、学修進捗状況を勘案の上、修了と同等とみなすことがあります。

単位を取得した NUPACE 学生には成績証明書(電子版)が二通発行され、その内一通は所属大学へ直接送信されます。成績証明書には履修した授業の科目名、単位数、そして成績(A+~F)が表示されます。

| Nagoya University Grading System |                   |                                    |                                   |
|----------------------------------|-------------------|------------------------------------|-----------------------------------|
| Grade                            | Grade Point Value | Definition<br>(For reference only) | Score/100<br>(For reference only) |
| A+                               | 4.3               | Excellent                          | 95~100                            |
| A                                | 4.0               | Very Good                          | 80~94                             |
| B                                | 3.0               | Good                               | 70~79                             |
| C                                | 2.0               | Satisfactory                       | 65~69                             |
| C-                               | 1.0               | Sufficient                         | 60~64                             |
| F                                | 0.0               | Fail                               | 0~59                              |
| P                                | -                 | Pass                               | -                                 |
| NP                               | -                 | Not Pass                           | -                                 |
| W                                | -                 | Withdrawal                         | -                                 |

‘Special Research Students’ and ‘Short-term Training Students (Medical Clerkship)’ will receive a ‘Certificate of Completion’ upon submission of their research/log report.

「特別研究学生」および「短期臨床実習留学生」には、研究報告書・実習報告書の提出後に「修了証明書」が授与されます。

**\*W(Withdrawal):** Students may withdraw from courses that they have registered for, and provided that the relevant procedures have been carried out, these courses shall be marked with a “W” on students’ academic transcripts.

**\*履修取下げ制度:** 履修を取消するためには、所定の手続きが必要です。その場合、成績証明書上には“W”と表記されます。

Please note that the deadline for completing withdrawal procedures is Friday, November 21, 2025. Students who drop out of classes without completing withdrawal procedures shall earn an “F” for courses that they have absented themselves from.

Necessary Procedures for Course Withdrawal:

1. Contact Assoc. Prof. Claudia Ishikawa (k46189a@cc.nagoya-u.ac.jp) and obtain a course withdrawal form, making sure to explain your reasons for wishing to withdraw from the course.
2. After filling out all applicable items on the form, send it to the relevant course instructor via e-mail and receive his/her signature. Then have the form returned to you.
3. Submit the signed form to the SED Office at nupacedesk@t.mail.nagoya-u.ac.jp by the deadline stipulated above. If the course instructor has technical difficulties, please forward a copy of e-mail correspondence to the SED Office, verifying that the he/she has approved of your withdrawal.

Important Notes:

1. There is no guarantee that course instructors will grant permission to withdraw from courses. Treatment accorded to this request will vary according to the nature of the course and academic policy of the instructor.
2. Credits will not be awarded for courses which have been withdrawn from. When applying to withdraw from a course, students should ensure that they still have the minimum credit-load for the purpose of earning a “Certificate of Completion”. Please note that courses can no longer be added after the course registration period.
3. Students responsible for paying tuition fees to Nagoya University should note that a tuition fee refund for courses withdrawn from cannot be made after payment to their Schools of affiliation.

履修取下げ申請締切:2025年11月21日(金)。  
履修取下げの手続きがなく受講を取りやめた場合、「欠席」と見なされ成績評価は“F”となります。

履修取り下げ申請手続き:

1. 石川 クラウディア 准教授 (k46189a@cc.nagoya-u.ac.jp) から取下げ申請書を手入してください。どういった理由で取下げたいかも、併せて伝えること。
2. 必要事項を記入後、履修取下げ届を授業担当教員に送信し、サインされたものを返送してもらってください。
3. 履修取下げ申請期限までに履修取下げ届を 学 生 交 流 課 (nupacedesk@t.mail.nagoya-u.ac.jp) に送信すれば、履修取下げ手続きは完了です。もし 授業担当の先生が対応困難な場合は、取 下 げを承認した証拠として先生とのやり取り メールを学生交流課へ転送してください。

注意事項:

1. すべての授業科目において、必ずしも履修取下げが許可されるとは限りません。あくまで講義内容や授業担当教員の方針により異なります。
2. 履修を取下げた授業科目に単位は付与されません。履修取下げ申請をする前に、「修了証」が授与される規定単位数を満たしているか十分に確認してください。履修登録期間後は追加履修登録が不可能なので、注意してください。
3. 名古屋大学に直接授業料を納める学生にあつては、いかなる理由があっても既に納入した授業料を返還することはできません。授業料納入後に履修を取消した場合には、授業料は返還されないため、注意してください。

## Japanese Language Programmes

### NUPACE Japanese Language Programme (LEC):

**Programme Co-ordinator:** ISHIZAKI Toshiko (ishizaki.toshiko.m7@f.mail.nagoya-u.ac.jp)

**URL:** <https://meidainibongo.wixsite.com/2025autumn> (All important information about the NUPACE Japanese Language Programme, including placement test, calendar, classrooms, method of instruction, etc., is available on this site. Please make sure to check whether there are any changes in classrooms before the first day of class. Note that information on the G30 Japanese Language Programme is not included on the site.)

### 1. NUPACE Japanese NJ1, NJ2, NJ3, UJ5, UJ6, UJ7

#### **NJ1 (autumn and spring; 5 credits; 7.5 hours per week x 15 weeks)**

For learners who have very little or no knowledge of Japanese. Enables students to talk and write about themselves, their surroundings, and daily life. Equivalent of N5 of the Japanese Language Proficiency Test (JLPT).

Textbook: *TOBIRA 1: Beginning Japanese*

#### **NJ2 (autumn and spring; 5 credits; 7.5 hours per week x 15 weeks)**

For learners who have completed NJ1, or the equivalent. Builds on students' knowledge of basic Japanese grammar and fosters the ability to talk and write about their daily life, future, as well as facts and opinions about their surroundings. Equivalent of N4 of the Japanese Language Proficiency Test (JLPT).

Textbook: *TOBIRA II: Beginning Japanese*

#### **NJ3 (autumn and spring; 5 credits; 7.5 hours per week x 15 weeks)**

For learners who have completed NJ2, or the equivalent. The purpose of this class is to further build upon students' knowledge of Japanese grammar and to foster the ability to understand, talk and write about familiar life situations, such as university life, part-time jobs, Japanese customs, travel, news, and events. Equivalent of N4~N3 of the Japanese Language Proficiency Test (JLPT).

Textbook: *Dekiru Nihongo Beginner 2*

#### **UJ501G Grammar (autumn & spring; 2 credits; 1.5 hours per week x 15 weeks)**

For learners who have completed NJ3, or the equivalent. This class organises and develops grammatical knowledge acquired at the elementary level, and enables students to use appropriate expressions depending on the situation and the persons involved. Equivalent of N3 of the Japanese Language Proficiency Test (JLPT).

#### **UJ502W Writing (autumn & spring; 2 credits; 1.5 hours per week x 15 weeks)**

For learners who have completed UJ3, or the equivalent. This class enables students to briefly give reasons and explanations for opinions, plans and actions. It also enables students to write very brief reports which pass on routine factual information and state reasons for actions. Equivalent of N3 of the Japanese Language Proficiency Test (JLPT).

#### **UJ503S Speaking (autumn & spring; 2 credits; 1.5 hours per week x 15 weeks)**

For learners who have completed NJ3, or the equivalent. This class enables students to enter unprepared into conversation on familiar topics, express personal opinions and exchange information on topics that are familiar, of personal interest or pertinent to everyday life (e.g., family, hobbies, work, travel, and current events). Equivalent of N3 of the Japanese Language Proficiency Test (JLPT).

## **Courses in the Japanese Language**

### **UJ504R Reading (autumn & spring; 2 credits; 1.5 hours per week x 15 weeks)**

For learners who have completed NJ3, or the equivalent. This class enables students to read straightforward factual texts on subjects related to their fields and interests with a satisfactory level of comprehension. It also enables students to recognise significant points in straightforward newspaper articles on familiar subjects. Equivalent of N3 of the Japanese Language Proficiency Test (JLPT).

### **UJ505L Listening (autumn & spring; 2 credits; 1.5 hours per week x 15 weeks)**

For learners who have completed NJ3, or the equivalent. This class enables students to understand the main points of clear standard speech on familiar matters regularly encountered in university, leisure activities, etc., including short narratives. It also enables students to understand the main points of news bulletins about familiar subjects delivered relatively slowly and clearly. Equivalent of N3 of the Japanese Language Proficiency Test (JLPT).

### **UJ601G Grammar (autumn & spring; 2 credits; 1.5 hours per week x 15 weeks)**

For learners who have completed UJ5 Grammar, or the equivalent. This class enables students to learn more about the characteristics of how to use the grammar items learnt at the elementary level while reviewing them. It also enables students to improve the ability to use grammar items related to particles, formal nouns, complex sentences, tenses, etc. Equivalent of N3~N2 of the Japanese Language Proficiency Test (JLPT).

### **UJ602W Writing (autumn & spring; 2 credits; 1.5 hours per week x 15 weeks)**

For learners who have completed UJ5 Writing, or the equivalent. This class enables students to summarise, report and give their opinions about accumulated factual information on familiar routine and non-routine matters within their fields with some confidence. Equivalent of N3~N2 of the Japanese Language Proficiency Test (JLPT).

### **UJ603S Speaking (autumn & spring; 2 credits; 1.5 hours per week x 15 weeks)**

For learners who have completed UJ5 Speaking, or the equivalent. This class enables students to communicate with some confidence on familiar routine and non-routine matters related to their interests and professional fields. It also enables students to exchange, check and confirm information, deal with less routine situations and explain why something is a problem. Equivalent of N3~N2 of the Japanese Language Proficiency Test (JLPT).

### **UJ604R Reading (autumn & spring; 2 credits; 1.5 hours per week x 15 weeks)**

For learners who have completed UJ5 Reading, or the equivalent. This class enables students to scan longer texts in order to locate desired information, and gather information from different parts of a text, or from different texts in order to fulfil a specific task. It also enables students to identify the main conclusions in clearly signalled argumentative texts. Equivalent of N3~N2 of the Japanese Language Proficiency Test (JLPT).

### **UJ605L Listening (autumn & spring; 2 credits; 1.5 hours per week x 15 weeks)**

For learners who have completed UJ5 Listening, or the equivalent. This class enables students to understand a large part of topics of personal interest when the delivery is relatively slow and clear. It also enables students to follow lectures or talk within their own fields, provided the subject matter is familiar and the presentation straightforward and clearly structured. Equivalent of N3~N2 of the Japanese Language Proficiency Test (JLPT).

### **UJ701G Grammar (autumn & spring; 2 credits; 1.5 hours per week x 15 weeks)**

For learners who have completed UJ6 Grammar, or the equivalent. This class enables students to understand the subtle differences in the nuances of grammatical items that are difficult to use even at the advanced level, and to develop the ability to use them appropriately. Equivalent of N2~N1

## Courses in the Japanese Language

of the Japanese Language Proficiency Test (JLPT).

### **UJ702W Writing (autumn & spring; 2 credits; 1.5 hours per week x 15 weeks)**

For learners who have completed UJ6 Writing, or the equivalent. This class enables students to write clear, detailed descriptions of real or imaginary events and experiences, marking the relationship between ideas in clear connected text. It also enables students to write essays or reports which develop arguments systematically with appropriate highlighting of significant points and relevant supporting detail. Equivalent of N2~N1 of the Japanese Language Proficiency Test (JLPT).

### **UJ703S Speaking (autumn & spring; 2 credits; 1.5 hours per week x 15 weeks)**

For learners who have completed UJ6 Speaking, or the equivalent. This class enables students to use the language fluently, accurately, and effectively in a wide range of general, academic, vocational or leisure topics, marking clearly the relationships between ideas. It also enables students to present and respond to complex lines of argument convincingly. Equivalent of N2~N1 of the Japanese Language Proficiency Test (JLPT).

### **UJ704R Reading (autumn & spring; 2 credits; 1.5 hours per week x 15 weeks)**

For learners who have completed UJ6 Reading, or the equivalent. This class enables students to obtain information, ideas, and opinions from somewhat abstract current and quasi-academic topics. Equivalent of N2~N1 of the Japanese Language Proficiency Test (JLPT).

### **UJ705L Listening (autumn & spring; 2 credits; 1.5 hours per week x 15 weeks)**

For learners who have completed UJ6 Listening, or the equivalent. This class enables students to understand Japanese, on both familiar and unfamiliar topics normally encountered in personal, social, academic, or vocational life. It also enables students to identify speaker viewpoints and attitudes, as well as the information content. Equivalent of N2~N1 of the Japanese Language Proficiency Test (JLPT).

## **2. 漢字/Kanji**

**(Autumn & spring; 2 credits each; 1.5 hours per week x 15 weeks)**

### **Kanji I**

For learners who have very little or no knowledge of *kanji*. Introduces the 150 *kanji* covered at level N4 of the Japanese Language Proficiency Test (JLPT).

### **Kanji II**

This class introduces 300 *kanji* covered at level N3 of the Japanese Language Proficiency Test (JLPT).

## **3. 就職日本語/ Japanese for Job Hunting**

Co-ordinator: TOMITA Eriko (tomita.eriko.g2@f.mail.nagoya-u.ac.jp)  
Class: Fridays, 14:45-16:15  
Credits: 2  
Place: International Centre, Rm 210

The purpose of this class is to enhance business Japanese communication skills and understanding Japanese corporate culture after learning the basics of job hunting, internships, and business email. It includes role-playing and presentation practice to improve both business Japanese proficiency and intercultural understanding. Students need to possess Japanese language proficiency equivalent to N2~N1 of the Japanese Language Proficiency Test (JLPT) or higher.

## Courses in the Japanese Language

### ***Topics to be covered:***

- 第1回 オリエンテーション、就職活動の流れ、インターンシップ、日本の企業文化について
- 第2回 エントリーシートとビジネスメールの書き方、採用面接について
- 第3回 「自己紹介を行う(社内)」
- 第4回 「自己紹介を行う(社外)」
- 第5回 「電話を受ける」
- 第6回 「アポイントを取る」
- 第7回 「会議に参加する」
- 第8回 中間テスト、解説
- 第9回 「クレームを受ける」
- 第10回 「クレームを報告する」
- 第11回 「クレームを処理する」
- 第12回 「会議で提案する」
- 第13回 「新規顧客を開拓する」
- 第14回 期末テスト
- 第15回 フィードバック、振り返り

### ***Reference Materials:***

『上級レベル ロールプレイで学ぶビジネス日本語 グローバル企業でのキャリア構築を目指して』  
村野節子・山辺真理子・向山陽子 著  
スリーエーネットワーク ISBN:978-4-88319-595-4

### ***Evaluation:***

中間テスト 20%、ロールプレイおよびプレゼンテーション 30%、期末テスト 30%、積極的な授業態度 20%  
注意事項: 合格(pass)するためには、70% (11 回) 以上の出席が必要です。  
Mid-term exam 20%, role-play and presentation 40%, final exam 20%, active participation 20%  
Note: An attendance rate of at least 70% (11 classes) is required to pass.

## **4. 入門講義 <J> (Introductory Courses Taught in Japanese)**

NB. The following courses are taught in Japanese and require at least level N2 of the Japanese Language Proficiency Test (JLPT), a UJ6 placement test result, or the equivalent.

### **1. 日本古典 I (Japanese Classic Literature I)**

Co-ordinator: MOMOSE Minori (momose.minori.t2@f.mail.nagoya-u.ac.jp)  
Class: Tuesdays, 14:45-16:15  
Credits: 2  
Place: International Centre, Rm 210

The purpose of this class is to use the *Ogura Hyakunin Isshu* to learn important vocabulary and grammatical forms of Classical Japanese. Students will also learn Japanese culture (events, clothing, months, times, etc.) and study Classical Japanese. The goal is that by the end of the course, students will be able to understand most of the meanings of the waka poems in the *Ogura Hyakunin Isshu*. Students are required discussion and report submission after class.

「小倉百人一首」は、平安時代末期から鎌倉時代初期に活躍した歌人である藤原定家が京都・小倉

## Courses in the Japanese Language

山の山荘で選んだとされる、100人の歌人の優れた和歌を1首ずつ採って編んだ秀歌集である。これは、『歌がるた』として現在も広く用いられ、正月行事や学校のクラブ活動でも親しまれている和歌集である。

### 【授業の目的】

この授業は、「小倉百人一首」を使って古典日本語の重要な単語と、文法形式を学ぶことを目的とする。授業では古代日本の文化(行事、服装、月名、時間名など)についても学び、古典日本語について学習する。

受講修了時には「小倉百人一首」の和歌の意味がほぼ分かるようになることを目標とする。

### 【授業の進め方】

各回の授業で、6～7首ずつの和歌を学ぶ。授業前半は和歌の解釈、和歌の作者、和歌の用語や修辭を学ぶ。授業後半はクラス全員で和歌の内容に関連した話題について討論する。

### *Topics to be covered:*

1. コース・オリエンテーション, 第1首～第7首
2. 第8 首～第14首
3. 第15首～第21首
4. 第22首～第29首
5. 第30首～第37首
6. 第38首～第45首
7. 第46首～第53首
8. 第54首～第61首
9. 第62首～第69首
10. 第70首～第77首
11. 第78首～第85首
12. 第86首～第93首
13. 第94首～第100首

### *Reference Materials:*

教員が準備したハンドアウト。(教員が授業前にTACTにupします。)

### *Evaluation:*

授業参加度(討論)60%+レポート提出 40%=100%。テストは実施しません。

## 2. 日本文学 I (Japanese Literature I)

Co-ordinator: KAGAWA Yukiko (kagawa.yukiko.g7@f.mail.nagoya-u.ac.jp)  
Class: Wednesdays, 14:45-16:15  
Credits: 2  
Place: International Centre, Rm 210

日本文学史を概観した後、主に近代における日本文学の講読を通して、表現や作品の背景を学ぶ。ジェンダーや異文化受容の視点からも日本文化を考える。

### *Topics to be covered:*

1. 近代日本文学史
2. 小泉八雲作品
3. 夏目漱石作品
4. 三島由紀夫作品
5. 短歌
6. その他の近代の作品

## Courses in the Japanese Language

### **Reference Materials:**

ハンドアウト随時配布

### **Evaluation:**

授業への参加度・ディスカッション 40%、課題・発表 60%

### **3. 多文化共生論 I (Multiculturalism I)**

Co-ordinator: WAKAMATSU Ryota (wakamatsu.ryota.g4@f.mail.nagoya-u.ac.jp)

Class: Mondays, 14:45-16:15

Credits: 2

Place: International Centre, Rm 210

In this lecture, students will understand various legal systems, policies, services and cultures in Japan from the perspective of an international student living in Japan, identify social issues that need to be resolved, and make various suggestions for promoting a multicultural society. After the lecturer gives an overview of the legal system, policies, administrative and private sector services, etc., related to the topics listed below, students will use the Internet and student community networks to gather locally available information and resources on each topic. Through these studies and activities, students gain know-how to enrich their life in Japan and learn how to foster multiculturalism. The following topics will be covered; (1) Introduction: How to live in Japanese society (2) How to solve problems of lease contracts and rubbish disposal (3) How to obtain ethnic food (4) How to brush up your Japanese (5) How to successfully find a part-time job or full-time employment (6) How to solve marriage and child-rearing problems (7) How to confront discrimination and hate speech (8) How to create a more comfortable Japanese society to live in.

この講義では日本の様々な法制度や政策、サービス、文化などを一人の留学生として、生活者の視点から見つめなおし、日本社会における多文化共生に関して法制度や政策の不備、解決が望まれる課題を掘り起こし、その改善策を考えていきます。以下に示すようなトピックに関連する法制度や政策、行政や民間によるサービスなどを講師が概説した後で、学生が各トピックについてインターネットや学生コミュニティ内のネットワークを駆使して地元で利用可能な情報やリソースを集め、そこから社会課題を浮かび上がらせたり、多文化共生を進めていくうえでのヒントを集約したりしていきます。このような活動を通じて、留學生活をより豊かにするノウハウを得ると同時に、日本の多文化共生を推進するための提案を行っていきます。

### **Topics to be covered:**

主な講義の内容 ※(2)以降の順番は入れ替わる場合があります)

- (1) イントロダクション: 日本社会で生活者として生きていくには
- (2) 賃貸契約やゴミ出し問題をどう解決するか
- (3) どうしたらエスニックフードが入手できるか
- (4) 日本語をブラッシュアップする方法
- (5) アルバイト探しや就職を成功させるには
- (6) 結婚や子育ての問題をどう解決するか
- (7) 差別やヘイトスピーチにどう立ち向かうか
- (8) より住みやすい日本社会をどう作るか

### **Reference Materials:**

必要に応じてハンドアウトを配布し、その中で参考文献などを示します。

### **Evaluation:**

授業参加（参加態度や発言）20%、小レポート 30%、最終レポート 50%

## Courses in the Japanese Language

### G30 Japanese Language Programme (ILAS)

**Programme Co-ordinator:** SOURIN Yuka (sourin.yuka.r2@f.mail.nagoya-u.ac.jp)

**NB.** To enrol in G30 Japanese language courses, attendance at the G30 Japanese Language Orientation is necessary. Students failing to attend will not be admitted to the programme.

#### G30 Japanese Language Orientation

Date/Time: Thursday, September 25, 14:00~

Classroom: International Centre, Room 207

#### 1. Academic Japanese 3A (Reading and Writing)

Co-ordinator: NARIKAWA Naomi (narikawa.naomi.a4@f.mail.nagoya-u.ac.jp)

Class: Tuesdays, 18:15-19:45

Credits: 2

Place: International Centre, Rm 207

**Prerequisite:** JLPT N1 or UJ7 placement

Syllabus URL:

[https://app4.srv.nagoya-u.ac.jp/camweb/slbssbdr.do?value\(risyunen\)=2025&value\(semekikn\)=1&value\(kougicd\)=0062612&value\(crclumcd\)=ZZ](https://app4.srv.nagoya-u.ac.jp/camweb/slbssbdr.do?value(risyunen)=2025&value(semekikn)=1&value(kougicd)=0062612&value(crclumcd)=ZZ)

#### 2. Academic Japanese 3B (Listening and Presentation)

Co-ordinator: OBARA Akiko (obara.akiko.e5@f.mail.nagoya-u.ac.jp)

Class: Wednesdays, 16:30~18:00

Credits: 2

Place: International Centre, Rm 207

**Prerequisite:** JLPT N1 or UJ7 placement

Syllabus URL:

[https://app4.srv.nagoya-u.ac.jp/camweb/slbssbdr.do?value\(risyunen\)=2025&value\(semekikn\)=1&value\(kougicd\)=0065511&value\(crclumcd\)=ZZ](https://app4.srv.nagoya-u.ac.jp/camweb/slbssbdr.do?value(risyunen)=2025&value(semekikn)=1&value(kougicd)=0065511&value(crclumcd)=ZZ)

#### 3. Academic Japanese 5 (Kanji 2200)

Co-ordinator: KAMIYA Kana (kamiya.kana.a3@f.mail.nagoya-u.ac.jp)

Class: Mondays, 18:15~19:45

Credits: 2

Place: International Centre, Rm 207

**Prerequisites:** JLPT N1~N3 or UJ5~UJ7 placement. Participants should already know approximately 600~800 *kanji*.

Syllabus URL:

[https://app4.srv.nagoya-u.ac.jp/camweb/slbssbdr.do?value\(risyunen\)=2025&value\(semekikn\)=1&value\(kougicd\)=0064611&value\(crclumcd\)=ZZ](https://app4.srv.nagoya-u.ac.jp/camweb/slbssbdr.do?value(risyunen)=2025&value(semekikn)=1&value(kougicd)=0064611&value(crclumcd)=ZZ)

## Courses in the Japanese Language

### 4. Business Japanese 1

Co-ordinator: SOURIN Yuka (sourin.yuka.r2@f.mail.nagoya-u.ac.jp)  
Class: Mondays, 16:30~18:00  
Credits: 2  
Place: International Centre, Rm 207

**Prerequisite:** JLPT N2~N3 or UJ5~UJ6 placement

Syllabus URL:

[https://app4.srv.nagoya-u.ac.jp/camweb/slbssbdr.do?value\(risyunen\)=2025&value\(semekikn\)=1&value\(kougicd\)=0063612&value\(crclumcd\)=ZZ](https://app4.srv.nagoya-u.ac.jp/camweb/slbssbdr.do?value(risyunen)=2025&value(semekikn)=1&value(kougicd)=0063612&value(crclumcd)=ZZ)

### 5. Business Japanese 3

Co-ordinator: TOMITA Eriko (tomita.eriko.g2@f.mail.nagoya-u.ac.jp)  
Class: Fridays, 16:30~18:00  
Credits: 2  
Place: International Centre, Rm 207

**Prerequisite:** JLPT N1 or UJ7 placement

Syllabus URL:

[https://app4.srv.nagoya-u.ac.jp/camweb/slbssbdr.do?value\(risyunen\)=2025&value\(semekikn\)=1&value\(kougicd\)=0065513&value\(crclumcd\)=ZZ](https://app4.srv.nagoya-u.ac.jp/camweb/slbssbdr.do?value(risyunen)=2025&value(semekikn)=1&value(kougicd)=0065513&value(crclumcd)=ZZ)

**School of Education/Grad. School of Education & Human Development**

**NU Education Internship Program at NU Affiliated Upper and Lower Secondary Schools (NUEIP) (GIS)**

Co-ordinator: TANIGUCHI Norihito (taniguchi.norihito.h5@f.mail.nagoya-u.ac.jp)

Credits: 3

Orientation Date: Thursday, October 2, 12:10-12:50

Orientation Venue: International Centre, Room 207

**NB. Students interested in registering for NUEIP are required to attend the orientation.**

**1. Program title:**

NU Education Internship Program

**2. Purpose:**

The purpose of this program is to offer students direct hands-on experience in teaching at a Japanese secondary school classroom, under one-on-one guidance from a full-time teacher. Through active and intensive engagement in teaching students, they will gain insight into the responsibilities and expectations of Japanese teachers. Students will also learn to appreciate cultural differences in teaching and classroom management, and have the unique opportunity to engage with Japanese high school students. Consequently, this teaching internship will train students to deal with cultural differences in learning and teaching styles, as well as to learn the role expectations and obligations of Japanese teachers. Participation in the program should also be an advantage in gaining positions for the *JET* program (Japan Exchange and Teaching).

**3. Content:**

**1) NU Affiliated High School Placement:**

Each intern will be assigned to a mentoring teacher at the Affiliated Secondary School of Nagoya University. The mentor will work closely, on a one-on-one basis with the intern, training her/him on classroom management, teaching methods, student engagement and care, as well as taking part in extracurricular duties.

- Sample schedule of English classes for first- or second-year high school students:

In principle, students will be assigned to three English classes in their first or second year of high school as a team with other international students. If a student is unable to teach three English classes, he/she will be responsible for at least two classes and will be responsible for planning and organising extracurricular activities after school and during other times of the day.

## Courses in the Student's Major

| Period |             | Thursday    | Friday      |
|--------|-------------|-------------|-------------|
| 1      | 8:40~9:30   |             |             |
| 2      | 9:40~10:30  |             |             |
| 3      | 10:40~11:30 |             |             |
| 4      | 11:40~12:30 |             | 2nd-year HS |
| Lunch  | 12:30~13:10 |             |             |
| 5      | 13:10~14:00 | 2nd-year HS |             |
| 6      | 14:10~15:00 |             | 2nd-year HS |
| 7      | 15:10~16:00 |             |             |

If the above schedule does not work, we can discuss other dates for English classes for first-year high school students.

- 2) Student interns will assist with but are not limited to the following tasks:
  - 1) Classroom Management:  
English classroom management for first- or second-year high school students once a week
  - 2) Teaching Assistant:  
Assist in classes under the direction of the mentor, including English pronunciation instruction and English composition correction
  - 3) Extracurricular Activities:  
English conversation classes, introducing foreign culture...etc.

#### 4. Schedule:

| Autumn Semester 2025 | Procedure                                                                            |
|----------------------|--------------------------------------------------------------------------------------|
| Oct 2                | Internship orientation                                                               |
| Oct 7                | Internship registration deadline                                                     |
| Week of Oct 13 or 20 | Meeting with mentor teachers at the Affiliated Secondary School of Nagoya University |
| Oct 21               | Guided Independent Study (GIS) registration deadline                                 |
| Early Nov            | Start of internship                                                                  |
| Jan 31, 2026         | End of internship and deadline for internship reports                                |

#### 5. Eligibility:

- 1) Students who have attended the internship orientation and registered for GIS
- 2) Students who can proactively communicate with teachers and students in English
- 3) Students who are interested in international exchange activities, including English conversation classes, introducing foreign culture...etc.
- 4) Students who are interested in learning about cultural differences in learning and teaching styles, as well as the role expectations and responsibilities of Japanese teachers

## **Courses in the Student's Major**

### **6. Number of interns:**

About three students who can participate in at least two of three classes and work in the same group.

\*Interns will be selected based on their applications, considering their reasons for applying and the number of classes they can attend.

### **7. Guided Independent Study (GIS):**

Interns must register for GIS during the NUPACE registration period. At the end of the semester, Prof. Taniguchi will evaluate their grades based on their reports and award them three credits.

### **8. Responsibilities:**

- 1) Follow the instructions of the mentor teachers.
- 2) Arrive punctually to start, work and finish on the assigned days and times.
- 3) Dress in business casual attire and do not wear jeans, shorts, sandals, or other clothing that is too casual and inappropriate for working in an educational setting.
- 4) Report, contact and consult with mentor teachers if you have any problems.
- 5) Never disclose any information obtained during the placement.
- 6) Do not take photographs with students. If you do take photographs at events or for academic purposes, be sure to obtain the consent of the high school students in advance, as instructed by the mentor teachers.
- 7) Do not upload any information or photos obtained during the internship to your own SNS (Instagram, X, LINE, FACEBOOK, etc.) or share them with outside parties such as your family and friends.
- 8) Never exchange personal information (phone numbers, email addresses, SNS accounts, etc.) with high school students.
- 9) Never harass students physically or mentally.  
Other acts that violate the instructions of mentor teachers, physically and/or mentally harm high school students, or damage the reputation or credibility of Nagoya University are not permitted.

### **9. Registration and procedures**

- 1) Fill in your personal information on the Google Form by Tuesday, October 7.
- 2) The school visit is scheduled for the week of October 13 or 20, 2025 during lunch. Students will meet in front of the NUPACE Office during their lunch break and then proceed to the NU-affiliated high school.
- 3) Register for GIS.

### **10. Contact:**

Norihito Taniguchi, Associate Professor, International Affairs Specialist  
Graduate School of Education and Human Development  
e-mail: [taniguchi.norihito.b5@f.mail.nagoya-u.ac.jp](mailto:taniguchi.norihito.b5@f.mail.nagoya-u.ac.jp)



## **Nagoya University Programme for Academic Exchange (NUPACE)**

Global Engagement Centre  
Nagoya University  
Furo-cho, Chikusa-ku, Nagoya, 464-8601 Japan  
[nupace@iee.nagoya-u.ac.jp](mailto:nupace@iee.nagoya-u.ac.jp)  
<https://nupace.iee.nagoya-u.ac.jp/en/>