

## Japanese Language Class in Special Program for Systems Innovation

### 2022 A1A2 Semester Course

#### Applicants :

International students and researchers, who are assigned to the departments of Systems Innovation and Nuclear Engineering and Management and their spouses.

**Classroom:** Engineering Bldg.3 Seminar Rm.320 on 3F

You can earn credits with class registration in UTAS.

(Courses may also be taken as noncredit courses.)

#### Beginners Course 2022.10.3–2023.3.23

This is an intensive course from introductory level. At the end of March students will acquire basic Japanese ability necessary for daily life (JLPT N4 level).

##### (1) Beginners Course I-1 (Introductory level) 2022.10.3–2022.11.24

Monday, Wednesday, Thursday 8:30–12:10

UTAS code and course title:

3736-318 日本語初級 I -1 創成系/Japanese Beginners Course I-1 for Systems Innovation

##### (2) Beginners Course I-2 (Beginners level) 2022.11.30–2023.1.30

Monday, Wednesday, Thursday 8:30–12:10

UTAS code and course title:

3736-319 日本語初級 I -2 創成系/Japanese Beginners Course I-2 for Systems Innovation

##### (3) Beginners Course II (Upper beginners level) 2023.1.31–2023.3.23

Monday, Tuesday, Wednesday, Thursday 8:30–12:10

UTAS code and course title:

3736-320 日本語初級 II 創成系/Japanese Beginners Course II for Systems Innovation

Textbook: Elementary Japanese 1 Daichi, Elementary Japanese 2 Daichi (3A Corporation)

『日本語初級 1 大地』『日本語初級 2 大地』(スリーエーネットワーク)

#### Intermediate Course II 2022.10.4–2023.3.14

This course is for those who have studied 350–400 hours or those who have acquired the JLPT N3 level of Japanese.

2022.10.4–2023.1.17 Tuesday 9:00–12:10

UTAS code and course title:

3736-316 日本語中級 II 創成系総合 A /Japanese Intermediate Course II for Systems Innovation A

2023.1.24–2023.3.14 Tuesday 13:30–16:40

UTAS code and course title:

3736-317 日本語中級 II 創成系総合 B /Japanese Intermediate Course II for Systems Innovation

Textbook : 『TRY! 日本語能力試験 N2 文法から伸ばす日本語 改訂版』(アスク出版)

You don't have to buy the books before the course starts.

Please see our website for details.

URL: <http://seraph.t.u-tokyo.ac.jp/nihongo/index.html>

Contact:

Japanese Language Class in Special Program for Systems Innovation

E-mail: [synihongo@sys.t.u-tokyo.ac.jp](mailto:synihongo@sys.t.u-tokyo.ac.jp)

Office: Engineering Bldg.8 Rm.508 on 5F

