英語公募

Title Professor, Department of Synthetic Organic Chemistry

Institution Tokushima University

Institution URL https://www.tokushima-u.ac.jp/english/

Department Department of Synthetic Organic Chemistry, Graduate School of

Pharmaceutical Sciences

Department URL https://www.tokushima-u.ac.jp/ph/

Institution Type National University

Outline Graduate School of Pharmaceutical Sciences comprises two Courses:

Course of Pharmacy (4-year Ph.D. program, enrollment quota of 4 students) and Course Pharmaceutical Chemistry (3-year Ph.D. program, 10 students). The Faculty is composed of one School: School of Pharmacy (6-year, 80 students). Academic staffs (Professor, Associate Professor, lecturer, Assistant Professor; 37 in total in 2025) are also members of the Graduate School of Biomedical Sciences (https://www.tokushima-u.ac.jp/hbs/english/). We have been progressing unique and distinctive education and research for the health and welfare of the public based on a philosophy of "Interactive YAKUGAKUJIN" that means human resources having ability to

Content of work 1) Lecture, supervision, and practice in organic chemistry.

2) Management of laboratory, faculty, institute, and university.

contribute to diversified fields in pharmaceutical sciences.

Field of education 1. Organic chemistry.

2. Medicinal chemistry.

Research field Development of synthesis methods for natural organic molecules with

superior functionality to macromolecular medicines. Creation of highly active natural organic molecules through novel synthetic reactions and

their application in medicinal chemistry.

Job type Professor

Rank Full-time (Tenured, retirement age: 65)

Work area Tokushima City, Tokushima Prefecture, Japan

Address 1-78-1 Sho-machi, Tokushima 770-8505, Japan

Number of positions 1 professor

Qualifications The applicant must hold a Ph.D. degree. Proficiency in Japanese and

English is also required.

Treatment Remuneration follows the regulations of the annual salary system of

Tokushima University

Deadline for applications

December 8th, 2025 5:00 p.m. (Japan Standard Time)

Starting date May 1st, 2026 or later

Application materials

- 1. Curriculum vitae (Name, date of birth, present status, mailing address, phone number, e-mail address, home address, nationality, education, professional experiences, awards (including Ph.D.), professional qualification. One original and two copies.
- 2. List of research activities (Original papers, reviews, books, invited lectures, presentations at academic meetings (after October, 2020)), patents, others (*e.g.*, proceedings, non-peer reviewed articles). Please indicates latest impact factor for each research paper. One original and two copies.
- 3. Summary of research (A4 or LTR sheet, 2 pages). One original and two copies.
- 4. Ambition for future education (A4 or LTR sheet, 1 page). One original and two copies.
- 5. Ambition for future research (A4 or LTR sheet, 1 page). One original and two copies.
- 6. List of graduate and undergraduate courses taught in the last two years (A4 or LTR sheet). One original and two copies.
- 7. List of educational workshops attended, since 2021 (A4 or LTR sheet). One original and two copies.
- 8. List of committee memberships on and off campus, since 2021 (A4 or LTR sheet). One original and two copies.
- 9. List of current and previous grants-in-aid (A4 or LTR sheet). One original and two copies.

10. Offprint of main published papers including reviews (maximally 10).

One original and two copies.

11. Two CD-Rs or two USB flash drives containing the above items 1-9

(PDF and MS-Word files).

12. Recommendation letter, if any.

Selection process

1. Preliminary screening by reviewing documents

2. Secondary screening by presentation and interview

Where to make contact

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Additional information

Note that the application materials will not be returned. The position is open to any candidate who fulfills the requirements, regardless of gender, nationality or disabilities.