

Assistant Professor at Department of Electrical Engineering, Nagoya University

1. Number of Positions

One assistant professor

2. Affiliation

Department of Electrical Engineering, Graduate School of Engineering, Nagoya University
The assistant professor will also be in charge of education at Department of Electrical Engineering, Electronics, and Information Engineering, School of Engineering.

3. Research Field

Development of Electric Energy Storage Engineering (Research on the rechargeable batteries based on electrochemistry)

4. Qualifications

Holder of a Ph.D degree

5. Employment status

Full-time (Tenure-track, five-years term contract)

The employed assistant professor can be reappointed only once, based on the review of the achievement and progress on the research during the term.

If the achievements and abilities of education and research are appropriate as a lecturer (or associated professor) by the evaluation, the employed assistant professor can be promoted to a lecturer (tenure).

6. Salary

Annual salary system

7. Expected Starting Date

Earliest possible date after April 1st, 2020

8. Application Documents

Send a set of the following items by mail to the address below with a note "Application to assistant professor position in Department of Electrical Engineering" written in red on the front of the envelope

- (1) Curriculum vitae with face photograph
- (2) List of publications
- (3) Reprints of three representative publications
- (4) Summary of research achievements (about two pages)
- (5) Research plan and essay on applicant's policy on education (about one page)
- (6) Name, affiliation, and e-mail address of two contact references
- (7) Other items the applicant considers useful for selection
- (8) Recommendation letter from one of contact references of (6)
- (9) USB memory stick with a set of above information included as a pdf file except for (8).

9. Deadline

September 30, 2019 (Deadline for receipt)

10. Mailing Address

Prof. Noriyasu OHNO, The Department Head
Department of Electrical Engineering, Nagoya University
Furo-cho, Chikusa-ku, Nagoya 464-8603, Japan
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11. Contact

Prof. Tomokazu FUKUTSUKA, Department of Electrical Engineering
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12. Remarks Nagoya University commits to gender equality.