

Specially Appointed Professor at Center for Low-temperature Plasma Sciences,
Nagoya University

1. Number of Positions

One specially appointed professor or associate professor

2. Affiliation

Center for Low-temperature Plasma Sciences

3. Research Field

Research of Plasma diagnostics, simulation and modeling

4. Qualifications

Holder of a Ph.D degree

5. Period of Employment

1 year until March 31, 2020 and employment renewal every year.

Possibility of extension based on research progress and evaluation. (Up to March 31, 2022.)

6. Salary

Annual salary system

7. Expected Starting Date

Earliest possible date after August 1st, 2019

8. Application Documents

Send a set of the following items by mail to the address below with a note “Application to specially appointed professor position in Center for Low-temperature Plasma Sciences” written in red on the front of the envelope together with sending pdf file of the following items by e-mail.

(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 (number of citations, awards, education experiences, social activities, etc.)

(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

July 31, 2019 (Deadline for receipt)

10. Mailing Address and Contact

Prof. and director Masaru Hori

Center for Low-temperature Plasma Sciences, Nagoya University, Chikusa-ku, Nagoya, Japan

Phone: +81-52-789-4420, FAX: +81-52-789-3462

E-mail: hori (at) nuce.nagoya-u.ac.jp

11. Remarks

Nagoya University commits to gender equality.