

The High Energy Accelerator Research Organization (KEK) invites applications for short-term research fellowships who will be dispatched from an overseas institute to work on a KEK research project.

He/she is expected to stay at KEK and collaborate with the local project staff for a two to three month period. He/she may decide the contract term.

Job title: KEK Research Fellow

Job number: Research Fellow 20-1

T e r m : The contract period is for one year (Actual period working at KEK is 2 to 3 months in total.)

N u m b e r : A few Positions

Application Deadline: The deadline of application (to reach KEK) is before noon on Tuesday June 30, 2020 (JST)

### Qualifications

- He/She who has been dispatched from an overseas institute to Japan.
- The successful candidate should have a Ph.D. degree or equivalent and the ability to work as a KEK member of the project.

### Start of the term

As early as possible after a consultation

### Condition and Salary

Employed as a full-time worker (working hours per week are 38 hours 45 minutes)

Base monthly salary: approximately 300,000yen (The salary for a partial period less than a month will be paid on a prorated basis)

Supplementary allowances will be paid in addition following KEK salary rules.

### Method of Selection

Selection is based on documents submitted by the applicant.

Please submit (A4 size paper (29.5cm x 21cm or similar size))

Application documents in a pdf file should include,

1) Curriculum vitae ([Designated form of KEK](#))

\* CV which also indicates the job number “Research Fellow 20-1”, e-mail address, your date of birth, and the possible date you can start working at KEK.

- 2) Research experience
- 3) Publications list indicating important papers (up to 5) with their Web pointers (URL, DOI etc.)
- 4) Research plan at KEK
- 5) A document showing a permission of affiliation institute for this fellowship in KEK

How to submit application documents;

Application should be arranged and submitted by the KEK staff who will accept the candidate.