Job Opening: Researcher for Belle II Core Computing (Researcher 24-9)

Title: Researcher Position (supported by Belle II M&O budget)

Number of Job Opening: three person

Inst/Group: Belle II group, Institute of Particle and Nuclear Studies (IPNS)

Term: Up to three years with the contract, which will be renewed every

Japanese fiscal year based on (1) Work performance, Work attitude (2) Ability of workers (3) Amount of work at the expiration contract

period (4) The need for business (5) Situation of budget.

Start of the term: Earliest possible date after May 16th, 2025

(The starting date is negotiable.)

Place of employment High Energy Accelerator Research Organization, Tsukuba campus, Oho

1-1, Tsukuba, Ibaraki 305-0801, Japan

Appl. Deadline: By 12:00 JST March 10th, 2025 (to reach KEK)

## Job Description

The successful candidate belongs to the Belle II group and carries out the on-site RAW data management as well as the data distribution from KEK to remote sites. The person will also make significant contributions to necessary R&D for those purposes.

# Qualification

Applicant must have good skills in computing and software, and must demonstrate and prove that one is capable to carry out the described jobs.

### Method of Selection

After reviewing the submitted application documents (see below), applicant may be asked for an interview.

The date of the interview will be announced through the web when it is determined, and will also be separately informed to the applicants who will be interviewed.

#### Salary

Base annual salary: 6,050,000 yen.

Salary and various allowances are determined according to the KEK rules. (Annual salary system)

## **Working Hours**

In principle, discretionary work system for professional work is applied and working hours will be deemed as 7 hours and 45 minutes per day.

#### **Application Documents**

(Use A4 size papers (295mm x 210mm or similar size), write only in English)

- 1) Curriculum vitae (Use the designated form of KEK: https://www.kek.jp/en/resume) \* CV should include the job number Researcher 24-9, e-mail address, your date of birth, and the possible date you can start working at IPNS in addition to standard information of CV. \* If you apply for more than one job openings in KEK, please indicate all the job numbers you apply for and your priorities in your CV.
- 2) Research experience
- 3) Publications list (Indicate up to 5 important papers in the publication list. Provide Web pointers (URL, DOI etc.) for the important papers. Attach reprints when Web pointers are not available.)
- 4) Research plan at IPNS in KEK
- 5) Recommendation or reference letter(s)

(The letter(s) must be addressed to Dr. Naohito SAITO, Director, IPNS.)

### How to submit application documents

The letter(s) must be addressed to Dr. Yutaka USHIRODA, the Project Manager of Belle II, attention to Belle II secretary@bpost.kek.jp)

(Attention) The document should be in PDF format and sent to belle-secretary@bpost.kek.jp with a subject including "Application to Belle II Core Computing". If there is no reply from us within a few days, please confirm.

#### For more information: please contact

Prof. Takanori HARA, Institute of Particle and Nuclear Studies

E-mail takanori.hara@kek.jp

### **Private information**

Private information obtained from application documents will not be used or provided to any third party for purposes other than the necessary procedures related to personnel affairs, salary, and welfare. Please note that documents submitted for the recruitment process will not be returned to the applicant.

## Others

- 1) KEK is promoting gender equality. In accordance with the intent of "Basic Act for Gender Equal Society", when the finalists for a position comprise both males and females whose qualifications and merit, including experiences, education, research achievements and social contributions, have been d eemed equal, preference will be given to the female candidate.
- 2)An option for working at home is available to improve work-life balance or to cope with exceptional working environment.