Vacancy Announcement for research professor Position from KAIST [Department of Physics]

1. Job Type & Responsibility

Job type	Position	Career level	No. of persons recruited	Responsibility	work place
research position	research professor	Entry-level /experienc ed	1persons	Development of Cell Metabolic Biosensors	Daejeon
Total number of persons to be recruited		1persons			

※ In the absence of suitable candidates, nobody can be selected.

* Applicants will be notified of any changes occurring during the recruitment process individually.

2. Eligibility and Preference

Position	Eligibility	Preference	
Biosensors	 A doctor degree in a relevant subject area 	MEMS & Biosensor Research Experience (Only those with certificates will be assigned one grade higher to their experience in document screening assessment elements)	

3. Grounds for Disqualification

 \circ Those falling under any subparagraph of Article 33 of the State Public Officials Act.

- ${\scriptstyle \circ}$ Those whose citizenship has been suspended or deprived of byl aw.
- Those found disqualified from employment as a result of physical examination.
- Those who have evaded mandatory military service.

• Those who have been ordered to restrict employment under Article 56 of the Act on the Protection of Sex in Children and Adolescents.

4. Application Method & Period

How to apply	Fill out the prescribed application form and submit it via e-mail • E-mail : ju0605@kaist.ac.kr	
Application	Only applications that arrived between 12 03, 2021 and 29 03, 2021, 18:00 are	
period	valid.	

5. Employment Procedure

Type of screening	Description	Schedule	No. of candidates to be selected
1st step	Document screening	The end of March (scheduled)	Within 3 times the number of persons to be recruited
2nd step	Deliberation by the private council of faculty members in physics	Early April (scheduled)	1 time the number of person to be recruited
3 rd step	Deliberation by the private council of faculty members in College of Natural Sciences and Announcement of candidates for acceptance	mid April (scheduled)	

 $\ensuremath{\mathbb{X}}$ Interview only those who passed the document screening.

* Procedure and schedule are subject to change depending on internal circumstances of the university; applicants will be notified of any changes individually.

6. Employment Contract Information

Classification	Details	
Employment type	Fixed-term	
Department	Department of Physics	
	■ Full-time (5 days a week, 09:00 to 18:00) □ Part-time	
Contract terms	15 05, 2021 ~ 14 04, 2022 (Contract term may be shortened in the event of early termination of the relevant project or business.)	
Salary	further consultation	

X Other matters shall follow the relevant regulations and laws.

7. Guidelines on 'Blind Hiring'

(Entering the prohibited data mentioned below may lead to deduction of points.)

- The Application Form does not have sections requesting photo, the name of school applicants attended, GPA and date of birth.
- Entry of information that could lead to bias such as the e-mail address of the school applicants attended is prohibited.
- Inclusion of personal information such as the name of schools applicants attended and family relationship, etc. in the Application Form (including The Self Introduction) is prohibited because it may lead to bias.

8. Miscellaneous Matters

- Period for request for return of application documents (original): 30 days from the application deadline
- Contact for victim of unfair employment : KAIST Human Resources Management Team

(insa@kaist.ac.kr)

- Disclosure of successful applicants of relatives of KAIST employees : Disclosure of the number of successful applicants who are relatives within 4th degree of relationship (spouse, first cousins, any blood relatives) of KAIST executive or employee on the university website (Only for the successful applicants are required to state whether they are relatives of KAIST executive or employee in the documents for appointment.)
- In relation to restrictions on public institutions' employment of public officials who have been dismissed for corruption, all applicants should check applicable items of the Checklist for Restrictions on Employment of Public Officials Dismissed for Corruption (prescribed form) and submit it in accordance with the Restrictions on Employment of Public Officials Dismissed for Corruption.
- Required documents : Job Description Form, Application Form and the Self Introduction, and Checklist for Restriction on Employment of Public Officials Dismissed for Corruption

9. Inquiry: Department of Physics, Hyun ju Lee, +82-42-350-1177 E-mail juO605@kaist.ac.kr