# Recruitment for Research Professor in Department of Mechanical Engineering, UNIST

# I. Candidates and Eligibility / Contract

### A. Overview

Recruitment Area	Expect number of people	Eligibility and contract
Multiscale Multifunctional Composite	2	<ul> <li>[Eligibility]</li> <li>Holding a Ph.D. degree</li> <li>Three SCI papers of related fields over the last 5 years</li> <li>[Contract]</li> <li>Contract Period: 2021.09.01. ~ 2022.08.31.</li> <li>(with the possibility of extension upon research achievements / the starting date is subject to change)</li> <li>Salary: 4,500,000 won per month (before tax)</li> <li>[Work hours &amp; Office Location]</li> <li>Full-time (Mon-Fri, 09:00~18:00)</li> <li>TBD in UNIST</li> </ul>

#### **B.** Job Description

Main tasks can be all or part of the job descriptions listed below.

- 1) Multiscale Multifunctional Composite
  - Nanowire surface modification based composites
  - Composite based TEG
  - Composite based PTM

# II. Document Receipt and Selection Method

#### A. Recruitment notice and documents submission period

- 2021.06.24(Thu) ~ 2021.07.09.(Fri)
- Note: Applications should be received by 24:00 on the due date

#### B. How to apply

- The submitted documents are converted into PDF files (after scanning) and sent by e-mail : me@unist.ac.kr
  - Subject: **Research Professor-UNIST-OOO(Name of the Candidate)**
- 2) Documents to be submitted
  - Application form (refer to attachment)
  - C.V.(Including Publication list, primary author, corresponding author)
  - Research plan
- \* Name of the school, a photograph, family relationship, date of birth, person, and body.
- \* According to blind employment, there is no entry of photograph, school name, credit, family relationship, family name, date of birth, and physical condition.
- Successful applicants will be canceled due to erroneous input. All responsibility for harm lies with the applicant.

#### C. Selection Method

- 1) Document review: Evaluate the suitability of recruitment area
- 2) Interview: Evaluation of research performance and specialties and job performance ability in recruitment area

#### D. Recruitment Candidate

- 1) Job candidates are selected within the scope of the number of applicants in the order of the high score of the interview.
- 2) If there is no qualified person as a result of the interview, the original number of candidates may be reduced or not selected.

#### E. Final appointment

- 1) If there are no special matters after conducting an identity check and hiring examination for public officials, hiring candidates will be finally hired.
- 2) The appointment can be canceled if false facts are found in the documents submitted after the final appointment has been confirmed and appointed, or if the reason for disqualification under Article 33 of the National Civil Service Act is found.



## **III. Recruitment Schedule**

- A. Schedule (\* There may be some changes to the schedule.)
  - 1) Application Submission:2021.06.24. ~ 2021.07.09. (15days)
  - 2) Screening of document: 2021.07.12. ~ 2021.07.14.
  - 3) Interview: 2021.07.16. (Online interview is possible considering COVID-19.)
  - 4) Appointment scheduled for: After 2021.09.01.

### IV. Contact

- A. Ulsan Institute of Science and Technology (UNIST) Department of Mechanical Engineering administration office
- B. Tel: +82-52-217-3501, me@unist.ac.kr
- C. Address: Ulsan National Institute of Science and Technology (UNIST), 50 unist-gil, Eonyang-eup,

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