[Job Announcement]

The Korea International Cooperation Agency (KOICA) Cambodia Office is sponsoring "Establishment of Business Incubation System between University and Industry in Cambodia" project implemented by Korea Productivity Center (KPC) in the partnership with Royal University of Phnom Penh (RUPP).

Under this project, an incubating center, tentatively called "National Incubating Center, NIC", is on the process of construction located in RUPP campus and will serve as a standard model and start-up hub.

Thus, now we are looking for competent national candidates who will work for the NIC.

1. Position & Vacancy, Role of Position

A. Mentor (total 7)

- IoT, Big Data Mentor (2): Internet-based object control and AI, coding education / training
- STEM, Design Thinking Mentor (1): Training creative approaches to problem solving
- Blockchain Mentor (2): Training basic blockchain and sector-specific applications
- Management, Strategy, Marketing Mentor (2): Guidance and education on management and public relations strategies for entrepreneurs

B. Operation Staff (total 5)

- General Administration, Accounting Operation Staff (2): Administrative and accounting-related affairs of the Center
- Facility management, IT Operation Staff (1): Management of IT, electricity, and buildings in the center
- PR, Planning, Education/training Development Operation Staff (2):
 Development of the curriculum for the promotion and start-up of the Center

2. Generic Qualification

A. Disqualification Case

 Based on the final test (interview) date, past offenders and persons whose eligibility has been suspended under the related Cambodian Law/regulations cannot apply.

B. Education & career background, Gender

- For the educational background, please refer to detailed qualification requirements for each field
- Experienced in the relevant field preferentially (Refer to detailed qualification requirements for each field)
- Applicable regardless of gender

3. Detailed Qualification Requirement for each position

A. IoT, Big Data

- (Required) At least three years of experience in IT / IoT / Big Data with master's degree or four-year degree in IT / electronics / electronic communication engineering
- (Required) Persons who are capable of performing tasks in English
- (Required) Experienced IoT / Big Data practitioners and lectures
- (Preferred) A person who has experience in business related to start-ups and has experience in start-ups

B. STEM, Design Thinking

- (Required) At least three years of experience in the field after obtaining master's degree in engineering and STEM / Design Thinking or four-year degree in IT / electronic engineering/electronic communication engineering
- (Required) Persons who are capable of performing tasks in English
- (Required) Experienced STEM / Design Thinking training and related practices and lectures
- (Preferred) A person who has experience in business related to start-ups and has experience in start-ups

C. Blockchain

- (Required) At least three years of experience in the relevant field after obtaining a master's degree in Blockchain or a four-year degree in IT / electronic engineering / electronic communication engineering
- (Required) Persons who are capable of performing tasks in English
- (Required) Persons who have experienced basic blockchain and application by field, etc.
- (Preferred) A person who has experience in business related to start-ups and has experience in start-ups

D. Management, Strategy, Marketing

- (Required) At least three years of experience in the field after obtaining a master's degree at the Graduate School of Business and Strategy / Digital Marketing or a four-year degree in Management/Business
- (Required) Persons who are capable of performing tasks in English
- (Required) A person who has experience in conducting management and public relations strategies, education, etc. for entrepreneurs
- (Preferred) A person who has experience in business related to start-ups and has experience in start-ups

E. General Administration, Accounting

- (Required) At least one year of experience in the field after obtaining a four-year degree in management / business / accounting
- (Required) Persons who are capable of performing tasks in English
- (Required) A person who has experience in administrative and accounting-related affairs of the Center
- (Preferred) A person who has experience in business related to start-ups and has experience in start-ups

F. Facility management, IT

- (Required) At least one year of experience in the field after obtaining four-year degree in management / IT / electrical, electronic engineering / business
- (Required) Persons who are capable of performing tasks in English
- (Required) Have experience in managing IT, electricity and buildings
- (Preferred) A person who has experience in business related to start-ups and has experience in start-ups

G. PR, Planning, Education/training Development

- (Required) At least one year of experience in the field after obtaining a four-year degree in management / business / education
- (Required) Persons who are capable of performing tasks in English
- (Required) A person who has experience in developing curriculum for the promotion and start-up of the Center
- (Preferred) A person who has experience in business related to start-ups and has experience in start-ups

4. Recruitment Schedule

A. Recruitment posting: May ~ June 2021

- Applying On/Offline available
- RUPP Homepage, KOICA Cambodia office Facebook Page, Center Facebook Page, Job recruitment site (BONGTHOM)

B. Interview & Selection, Announcement: July 2021

- Interview date will be notified individually

C. Employment Contract: August 2021

5. Application Submission

A. Application period

- May 17, 2021 ~ June 30, 2021
- Receive during working hour (09:00 a.m. to 17:00 p.m.)

B. Reception method

- (Offline) Phnom Penh Royal University Building A room. 311
- (Online 1) Send an e-mail to Dr. Sovila Srun (Director of Center);
 - Email: <u>srun.sovila@rupp.edu.kh</u>,
 - Tel: 0966894325

C. **Application fee**: Free

6. Other details

All documents received will not be returned and for further information, please contact the Cambodia Incubating Center Office (Phnom Penh Royal University STEM Building No. 204) (202-978700).