





# Call for Application for the 7<sup>th</sup> ASEAN-ROK Award for Excellence in Science, Technology and Innovation 2025

The Government of Republic of Korea (ROK), in support of Science and Technology Policy Institute (STEPI), and the Association of Southeast Asian Nations (ASEAN) recognize the importance of science, technology and innovation in promoting the economic development and sound security of nations. To this effect, an annual award is established to encourage young scientists and engineers to take on research in science, technology and innovation. The **ASEAN-ROK Award for Excellence in Science, Technology and Innovation** recognizes the academic and professional achievements of promising, early-career scientists and engineers of ASEAN nationality. The Award is open to professionals pursuing careers in any field of natural sciences or engineering.

#### Eligibility

This year, the award features two distinctions (there is no age restriction, but a duplicate application will become invalid).

## 1) Next ASEAN Innovator: an applicant must

- be a citizen of an ASEAN Member State; and
- be a professional with less than 5 years (01 Jan 2020) of working experience after earning a Ph.D.;
- have no record in the past two years (01 Jan 2023) of receiving an award organized or supported by ASEAN, in the field of science and engineering

## 2) ASEAN-ROK STI Pioneer: an applicant must

- be a citizen of an ASEAN Member State; and
- be currently enrolled in a doctoral program in Korea; or
- be a professional whose completion of a doctoral program in Korea is less than
  5 years (01 Jan 2020); or
- be a professional whose completion of a doctoral program is less than 5 years (01 Jan 2020) and has significant research collaboration experience (e.g. post-doctoral programme, etc.) with Korea;
- have no record in the past two years (01 Jan 2023) of receiving an award organized or supported by ASEAN, in the field of science and engineering

<sup>\*</sup> Major field of a Ph.D. degree, a doctoral program, or research collaboration should be in natural sciences (including physics, mathematical sciences, chemistry, nanoscience, biological science, medical science, etc.) or engineering (including mechanical, aerospace, electronics, environmental engineering and computer science, etc.)







#### **Award**

The winner of each distinction will be awarded a cash prize of US \$12,000. The winners are also invited to attend the by-nomination annual one-week ASEAN-ROK STI Training Programme held in Seoul, Republic of Korea, to present and share their work. During the closing ceremony of the Programme, the Minister of Ministry of Science and ICT (MSIT) of ROK will present the winners of the ASEAN-ROK Award for Excellence in Science, Technology and Innovation with their Award.

\* Fares for air and hotel accommodation for participating into the ASEAN-ROK STI Training Programme will be provided.

# **Application Process**

Applicant must submit the **Application Form, Personal Statement** and **Recommendation Letter**, complete in every respect with the **supporting documents**, to STEPI (aseanrokaward@stepi.re.kr) the latest by **31 July 2025**.

#### For Further Information

Please refer to the following online posts for details, including application guidelines, application form, personal statement form and recommendation letter form.

Should you have any further inquiries regarding the award, please contact STEPI, <u>aseanrokaward@stepi.re.kr</u>

Official link: <a href="https://bit.ly/7th\_aseanrokaward2025">https://bit.ly/7th\_aseanrokaward2025</a>