

**ĐẠI HỌC QUỐC GIA
THÀNH PHỐ HỒ CHÍ MINH**

**CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM
Độc lập - Tự do - Hạnh phúc**

Đề báo cáo	Chỉ đạo	Thực hiện	Phối hợp
	T. Trần P. Khoa		

Số: 633/ĐHQG-KHCN
V/v đề cử ứng viên cho
Giải thưởng ASPIRE năm 2026

Thành phố Hồ Chí Minh, ngày 03 tháng 04 năm 2026

**TRƯỜNG ĐẠI HỌC QUỐC GIA
THÀNH PHỐ HỒ CHÍ MINH**

ĐẾN	Số đến..... 515
	Ngày đến..... 03/4/2026
	Chuyên..... Đại học Quốc gia Thành phố Hồ Chí Minh (ĐHQG-HCM)
	Lưu hồ sơ số..... 1899/BKHCN-HTQT

Kính gửi: Các đơn vị thành viên và trực thuộc

Đại học Quốc gia Thành phố Hồ Chí Minh (ĐHQG-HCM) nhận được Công văn số 1899/BKHCN-HTQT ngày 31 tháng 3 năm 2026 của Bộ Khoa học và Công nghệ về việc đề cử ứng viên cho Giải thưởng Khoa học phục vụ Đổi mới, Nghiên cứu và Giáo dục của APEC (ASPIRE) năm 2026.

Với chủ đề “Thúc đẩy nghiên cứu khoa học về trí tuệ nhân tạo (AI) và khoa học dữ liệu nhằm thúc đẩy đổi mới công nghiệp và tăng cường khả năng chống chịu của nền kinh tế”. Giải thưởng ASPIRE nhằm tôn vinh các nhà khoa học trẻ (dưới 40 tuổi) có các công trình nghiên cứu tiên phong về AI và các công nghệ mới nổi liên quan, có khả năng tạo ra giải pháp có thể nhân rộng cho xã hội, doanh nghiệp và khu vực công. Chủ đề của Giải thưởng ASPIRE năm nay cũng nhấn mạnh vai trò của AI đáng tin cậy trong cả nghiên cứu cơ bản và ứng dụng, hướng tới phát triển các nền tảng số an toàn, minh bạch và có trách nhiệm, dựa trên các giá trị như tin cậy, minh bạch và trách nhiệm giải trình.

ĐHQG-HCM đề nghị đơn vị triển khai rộng rãi thông tin đến các chuyên gia, nhà khoa học của đơn vị để biết thông tin và đăng ký tham gia. Thông tin chi tiết của Giải thưởng ASPIRE vui lòng xem tại văn bản đính kèm.

Hồ sơ các ứng viên vui lòng gửi về ĐHQG-HCM (Ban Khoa học và Công nghệ) trước ngày 24 tháng 4 năm 2026 thông qua Hệ thống quản lý văn bản và điều hành của ĐHQG-HCM tại địa chỉ <https://ioc.vnuhcm.edu.vn> và file mềm hồ sơ qua hộp thư điện tử khen@vnuhcm.edu.vn để triển khai các thủ tục tiếp theo.

Trân trọng./.

Nơi nhận:

- Như trên;
- Giám đốc ĐHQG-HCM (đề b/c);
- Lưu: VT, KHCN.

**TL. GIÁM ĐỐC
KT. TRƯỞNG BAN
KHOA HỌC VÀ CÔNG NGHỆ
PHÓ TRƯỞNG BAN**



Huyền Thanh Công

BỘ KHOA HỌC VÀ CÔNG NGHỆ

CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM

Độc lập - Tự do - Hạnh phúc

Số: 1899 /BKHCN-HTQT
V/v đề cử ứng viên cho Giải thưởng
ASPIRE 2026

Hà Nội, ngày 31 tháng 03 năm 2026

CÔNG VĂN ĐẾN
Số đến: 2223
03/2026

Kính gửi:

Trong khuôn khổ hợp tác của Nhóm Đối tác chính sách về Khoa học, Công nghệ và Đổi mới sáng tạo (PPSTI) của APEC, Ban Thư ký APEC đã thông báo về việc tiếp nhận đề cử Giải thưởng Khoa học phục vụ Đổi mới, Nghiên cứu và Giáo dục của APEC (ASPIRE) năm 2026.

Giải thưởng ASPIRE 2026 có chủ đề “Thúc đẩy nghiên cứu khoa học về trí tuệ nhân tạo (AI) và khoa học dữ liệu nhằm thúc đẩy đổi mới công nghiệp và tăng cường khả năng chống chịu của nền kinh tế”. Giải thưởng nhằm tôn vinh các nhà khoa học trẻ (dưới 40 tuổi) có các công trình nghiên cứu tiên phong về AI và các công nghệ mới nổi liên quan, có khả năng tạo ra giải pháp có thể nhân rộng cho xã hội, doanh nghiệp và khu vực công. Chủ đề của Giải thưởng ASPIRE năm nay cũng nhấn mạnh vai trò của AI đáng tin cậy trong cả nghiên cứu cơ bản và ứng dụng, hướng tới phát triển các nền tảng số an toàn, minh bạch và có trách nhiệm, dựa trên các giá trị như tin cậy, minh bạch và trách nhiệm giải trình. Cá nhân đạt Giải thưởng ASPIRE 2026 sẽ được nhận phần thưởng trị giá 25.000 đô-la Mỹ do Trung tâm Quốc gia về APEC (NCAPEC) của Hoa Kỳ tài trợ (Chi tiết xin tham khảo các tài liệu kèm theo).

Theo quy định của APEC, mỗi nền kinh tế thành viên được đề cử 01 ứng viên cho Giải thưởng ASPIRE 2026 và gửi đến Ban Tổ chức thông qua đầu mối PPSTI (Bộ Khoa học và Công nghệ) **trước ngày 09/6/2026**. Các thành viên của PPSTI sẽ tiến hành đánh giá và bỏ phiếu đối với các ứng viên theo các tiêu chí quy định. Kết quả dự kiến được công bố vào cuối tháng 7/2026.

Bộ Khoa học và Công nghệ trân trọng gửi thông tin để Quý Cơ quan xem xét, đề cử ứng viên đáp ứng các tiêu chí Giải thưởng ASPIRE 2026. Công văn đề cử và hồ sơ theo yêu cầu (kèm theo) đề nghị gửi về Bộ Khoa học và Công nghệ **trước ngày 01/5/2026** để tiến hành các bước tiếp theo. Thông tin xin liên hệ: *Chị Trương Hạnh Hoa, Chuyên viên Vụ Hợp tác quốc tế, SĐT: 0948130424, Email: thhoa@mst.gov.vn.*

Trân trọng./.

Nơi nhận:

- Như trên;
- Bộ trưởng (để b/c);
- TTTr Thường trực Vũ Hải Quân (để b/c);
- Vụ CN (để p/h);
- Cục: CDSQG, CNICT (để p/h);
- Lưu: VT, HTQT.

TL. BỘ TRƯỞNG
KT. VỤ TRƯỞNG VỤ HỢP TÁC QUỐC TẾ
PHÓ VỤ TRƯỞNG



Lê Thị Việt Lâm

Phụ lục
DANH SÁCH CƠ QUAN, ĐƠN VỊ NHẬN CÔNG VĂN

TT	Cơ quan/đơn vị	Địa chỉ
1	Viện Hàn lâm Khoa học và Công nghệ Việt Nam	18 Hoàng Quốc Việt, phường Nghĩa Đô, TP. Hà Nội
2	Đại học Quốc gia Hà Nội	144 Xuân Thủy, quận Cầu Giấy, TP. Hà Nội
3	Đại học Quốc gia TP. Hồ Chí Minh	Khu phố 6, phường Linh Trung, TP. Thủ Đức, TP. Hồ Chí Minh
4	Đại học Đà Nẵng	41 Lê Duẩn, quận Hải Châu, TP. Đà Nẵng
5	Đại học Bách Khoa Hà Nội	1 Đại Cồ Việt, phường Bạch Mai, TP. Hà Nội
6	Học viện Công nghệ Bưu chính Viễn thông	122 Hoàng Quốc Việt, phường Nghĩa Đô, TP. Hà Nội
7	Trường Đại học Công nghệ kỹ thuật TP. Hồ Chí Minh	475A Điện Biên Phủ, phường Thạnh Mỹ Tây, TP. Hồ Chí Minh
8	Trường Đại học FPT	Khu Giáo dục và Đào tạo, Khu CNC Hòa Lạc, Km29 Đại lộ Thăng Long, TP. Hà Nội
9	Trường Đại học Phenikaa	Phường Yên Nghĩa, quận Hà Đông, TP. Hà Nội
10	Trường Đại học VinUniversity	Khu đô thị Vinhomes Ocean Park, xã Đa Tốn, TP. Hà Nội



APEC SCIENCE PRIZE for INNOVATION, RESEARCH and EDUCATION (ASPIRE)

OVERVIEW

The APEC Science Prize for Innovation, Research and Education (“ASPIRE”) is an annual award which recognizes young scientists who have demonstrated a commitment to both excellence in scientific research, as evidenced by scholarly publication, and cooperation with scientists from other APEC member economies, including interdisciplinary collaborations.

The ASPIRE Prize supports APEC’s mission to:

- Strengthen international science and technology networks.
- Enhance economic growth, trade and investment opportunities, through policies, innovative R&D and technologies, and knowledge sharing.
- Improve linkages and efficiency between research and innovation.

ASPIRE 2026 NOMINATION THEME: ADVANCING SCIENTIFIC RESEARCH IN AI AND DATA SCIENCE TO PROMOTE INDUSTRIAL INNOVATION AND ECONOMIC RESILIENCE

For 2026, PPSTI presents the ASPIRE Prize theme: “Advancing Scientific Research in AI and Data Science to Promote Industrial Innovation and Economic Resilience.”

As APEC member economies face complex challenges, cutting-edge technologies such as artificial intelligence are playing a pivotal role in driving regional progress and evolution in the Asia-Pacific region. The theme of APEC Science Prize for Innovation, Research and Education (ASPIRE) 2026, “Advancing Scientific Research in AI and Data Science to Promote Industrial Innovation and Economic Resilience,” focuses on the basic scientific research and digital platforms that support regional prosperity and stability. We invite nominations that delve into the frontiers of AI and other related emerging technologies that provide scalable solutions for civil society, companies, and public institutions. Examples include AI algorithms for analyzing astronomy data; cutting edge research in computer science and data science; innovations integrating AI in medicine, and AI-driven infrastructures for materials science, biotechnology and energy.

This theme highlights the role of trusted AI for both basic scientific research, and applied research to promote the development of secure digital platforms for accelerating scientific discovery and industrial innovation, rooted in values such as reciprocity, transparency, and accountability. By building digital platforms in collaborative, secure innovation ecosystems, we aim to accelerate breakthroughs in material science, energy, and biotechnology, while promoting appropriate protections for intellectual property and national security. These platforms act as “force multipliers,” enabling young scientists across APEC economies to collaborate on voluntary, mutually agreed terms to provide solutions to grand challenges.

By focusing on these fundamentals, we recognize the important potential of original innovation in supporting economic prosperity and human flourishing. Nominees should demonstrate excellence in scientific research and show commitment to cross-border cooperation among APEC economies. The 2026 ASPIRE Prize will champion those young scientists who have made remarkable achievements in emerging technologies, particularly in AI and interrelated frontier fields that fuel industrial innovation and bolster economic resilience, fostering an open, dynamic, resilient, and peaceful Asia-Pacific community by 2040.

ELIGIBILITY

Any citizen of an APEC member economy is eligible to be nominated for the ASPIRE Prize. He or she must be under 40 years old as of 31 December 2026.

SELECTION PROCESS

Each member economy, through its representative on the APEC Policy Partnership for Science, Technology and Innovation (PPSTI), is invited to nominate one young scientist under the age of 40 to be considered for the 2026 ASPIRE Prize.

Once nominations are received, PPSTI members rank the nominees through a selection ballot to determine the winner. PPSTI members are asked to judge the nominees based on how well they have demonstrated:

- Excellence in scientific research, as evidenced through scholarly publication;
- Commitment to cooperation with scientists from other APEC member economies; and
- Contribution to the theme of “Advancing Scientific Research in AI and Data Science to Promote Industrial Innovation and Economic Resilience.”

ASPIRE PRIZE SPONSORS

The National Center for APEC Foundation, based in the United States, is generously sponsoring the 2026 ASPIRE Prize with an award of \$25,000 USD in prize funding.

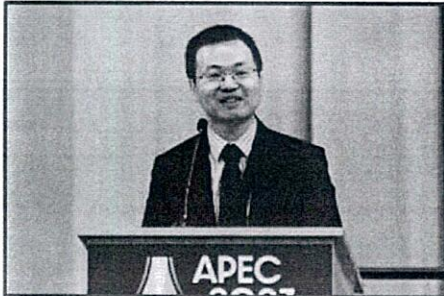
PREVIOUS ASPIRE PRIZE WINNER



2025: AI-Powered Breakthrough in Protein Design

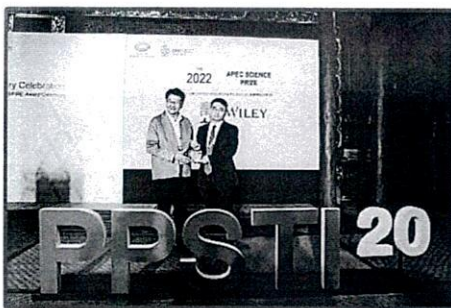
Dr. Minkyung Baek, a computational biologist from the Republic of Korea, was awarded the 2025 ASPIRE Prize at a ceremony held in Incheon, Republic of Korea. Dr. Baek is an Assistant Professor at Seoul National University. Her research is focused on AI-powered protein structure prediction and design, with the goal of accelerating the development of medicines and sustainable materials. She developed an AI tool that enables scientists to predict the three-dimensional shapes of proteins, facilitating faster vaccine development, novel drug discovery, and the design of proteins not found in nature. Her work exemplifies the convergence of artificial intelligence and biotechnology in addressing real-world health and social challenges across the Asia-Pacific region.

2024: PPSTI did not conduct the ASPIRE PRIZE



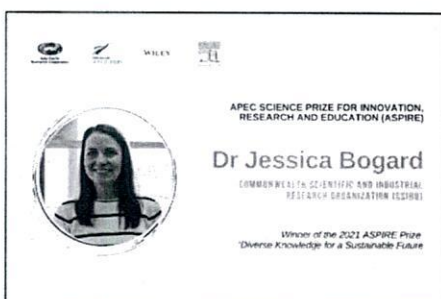
2023: Science and Technology for a Resilient Environment

Dr. Zheng Liu, a professor at Nanyang Technological University in Singapore, was awarded the 2023 ASPIRE Prize for his groundbreaking work on two-dimensional (2D) materials. His work has been focused on enhancing semiconducting electrocatalysts and photocatalysts for sustainable energy, electronic device development and fabrication, and integrated AI. His research and its applications have the potential to reduce the risk of energy over-consumption. Dr. Liu's innovations contribute to sustainability while promoting inclusive scientific collaboration across the APEC region.



2022: Transformation to a Bio-Circular-Green Economy

Dr. Jingzheng Ren, an industrial and systems engineer from Hong Kong, China, was awarded the 2022 ASPIRE Prize at an in-person ceremony in Chiang Mai, Thailand. Dr. Ren is an Assistant Professor at the Hong Kong Polytechnic University. His research is focused on decision-making for economic, industrial, and social systems. He has developed new methods to promote harmonious development of the economy, environment, and society. He has collaborated with scientists in 12 APEC economies and has been published in over 183 scientific journals.

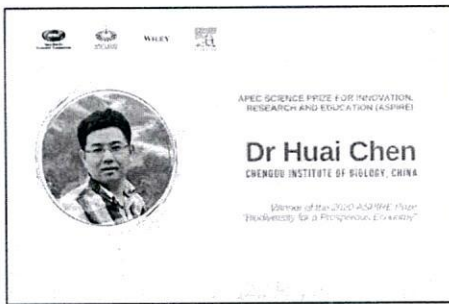


2021: Diverse Knowledge for a Sustainable Future

Dr. Jessica Bogard, a dietitian and public health nutritionist from Australia, was awarded the 2021 ASPIRE Prize, for her research focusing on boosting the potential of underutilized local and indigenous food to reduce malnutrition, particularly among pregnant women and young children. Dr. Bogard pioneered the development of a database of nutritional quality of more than 50 species of fish and aquatic food and found that certain indigenous species of fish are rich sources of a multitude of micronutrients, but their availability is declining. She is a research scientist at the Commonwealth Scientific and Industrial Research Organisation (CSIRO) Australia.



Asia-Pacific
Economic Cooperation



2020: Biodiversity for a Prosperous Economy

Dr. Huai Chen was awarded the 2020 ASPIRE Prize at an online ceremony by Dr. Siti Hamisah Tapsir, Secretary General, Ministry of Science, Technology and Innovation (MOSTI) Malaysia. Dr. Chen is a professor at Chengdu Institute of Biology, Chinese Academy of Sciences. His research is focused on wetland biodiversity and nature’s contribution to people. Dr. Chen’s findings lead to a better understanding of these wetlands including protecting, developing new generation models for methane emissions and enhancing assessment of carbon storage and ecological value.



2019: Natural Laboratories

Dr. Yun Hau NG was awarded the 2019 ASPIRE Prize in Puerto Varas, Chile by Dr. Nicole Ehrenfeld, Director, Scientific Initiative Millennium, Ministry of Economy, Chile. Dr. Ng is an associate professor at the School of Energy and Environment, City University of Hong Kong, China. His research is focused on the development of highly efficient photocatalytic systems to mimic natural photosynthesis to produce clean hydrogen from water. In short, he uses sunlight to split water into clean hydrogen.



2018: Smart Technologies for Healthy Societies

Dr. Madhu Bhaskaran of Australia was awarded the 2018 ASPIRE Prize in Port Moresby by Hon. Pila Niningi, Minister for Higher Education, Research, Science and Technology of Papua New Guinea. Dr. Bhaskaran is a professor at RMIT University, Melbourne, Australia where her work transforms the way we imagine, use and interact with electronic devices and sensors. She has developed ways to combine functional oxide materials processed at high temperatures with elastic and plastic materials. Her work has led to the development of wearable elastic electronics and sensors, including gas and UV sensors and flat optical devices—all of which are stretchable, optically transparent and as thin as a nicotine patch.



Asia-Pacific
Economic Cooperation



2017: New Material Technologies

Dr. Yanwu Zhu of China was awarded the 2017 ASPIRE Prize in Ha Noi by Deputy Minister of Science and Technology of Viet Nam, Tran Quoc Khanh. Dr. Zhu is a Professor at the University of Science and Technology of China where he researches the fields of nanomaterials and specifically new carbon materials. His publications have been widely cited and his research with other APEC scientists has been applied in large-scale production of graphene materials.



2016: Technologies for Food Security

Dr. Hua Kuang of China was awarded the 2016 ASPIRE Prize in Lima by Dr. Gisella Orjeda, President of the Peruvian National Council for Science, Technology and Technological Innovative (CONCYTEC). Dr. Kuang is a Professor at Jiangnan University's School of Food Science and Technology in Wuxi, China, where she works with researchers in other APEC economies to develop low-cost biosensors that detect food sanitation hazards. Her patented technologies have been used to improve food safety for millions in China and elsewhere.



2015: Disaster Risk Reduction: Understanding the Role of Climate Change and Variability

Dr. Jong-Seong Kug of Korea was awarded the 2015 ASPIRE Prize in Manila by Secretary Mario Montejo of the Philippine Department of Science and Technology. Dr. Kug is an Associate Professor at Pohang University of Science and Technology's School of Environmental Science and Engineering in Korea, and his El Niño prediction model has helped the Korea Meteorological Administration better understand tropical climate dynamics, and forecast and track extreme weather—an area that addressed Philippines' theme of "Disaster Risk Reduction: Understanding the Role of Climate Change and Variability."



Asia-Pacific
Economic Cooperation



2014: Intelligent Transportation

Dr. Agachai Sumalee, a Thai professor at the Hong Kong Polytechnic University, was awarded the 2014 ASPIRE Prize by Cai Jianlin, China’s Vice Minister of Science and Technology. China selected the theme of “Intelligent Transportation” to reflect China’s interest in facilitating green and sustainable growth, environmental protection and low-carbon economies. Dr. Sumalee designed a model in collaboration with researchers from across the APEC region that allows highway managers to predict traffic conditions and prevent congestion. This led to ground breaking road traffic management system that slashed commuting times in the greater Bangkok area.



2013: Sustainable Ocean Development

In 2013 the ASPIRE Prize was awarded by Gusti M. Hatta, Indonesia’s Minister of Research and Technology, to Dr. Carissa Klein of Australia. Dr. Klein’s research with the University of Queensland uniquely addressed the 2013 ASPIRE nominating theme of “sustainable ocean development” by striking a balance between biodiversity conservation and socioeconomic viability. Her work has helped two APEC member economies—Malaysia and the United States—sustainably zone the ocean for fishing and conservation.



2012: Health Innovation

Dr. Rossa Wai Kwun Chiu of Hong Kong, China was awarded the 2012 ASPIRE Prize. Russia selected “health innovation” as its ASPIRE nominating theme, building on its desire that APEC actively foster cooperation among economies in major innovation areas, such as human health, to support healthy lifestyles, productivity and economic growth. Dr. Chiu’s groundbreaking research and innovations in chemical pathology has brought non-invasive prenatal diagnosis of fetal genetic diseases into routine clinical use around the world.



Asia-Pacific
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2011: Green Growth

In 2011 the ASPIRE Prize was awarded by Nobel Laureate and U.S. Secretary of Energy Steven Chu to Dr. Ali Javey of the United States. The United States selected “green growth” as its ASPIRE nominating theme, building on its desire that APEC actively promote environmentally sustainable economic growth and development, and help our economies successfully transition to a clean energy future. Dr. Javey’s innovative work with nanomaterials has made great strides in developing a new generation of solar energy technology and reducing energy consumption in “green electronics.”



2026 APEC Science Prize for Innovation, Research and Education

LOCAL NOMINATION FORM FOR VIET NAM

DUE DATE: 1ST MAY 2026



ASPIRE 2026 Letter to Local Educational and Research Institutions

Dear [NAME]:

It is with great enthusiasm that we announce that nominations are being sought to represent VIET NAM for the 2026 APEC Science Prize for Innovation, Research and Education (ASPIRE Prize). Sponsored by the National Center for APEC Foundation, based in the United States, the ASPIRE Prize is an annual award that recognizes young scientists who have demonstrated a commitment to both excellence in scientific research and cooperation with scientists from other APEC member economies.

VIET NAM may nominate one young scientist from VIET NAM under the age of 40 to be considered for the 2026 ASPIRE Prize. These finalists will then be considered by the full APEC Policy Partnership for Science, Technology, and Innovation (PPSTI) for selection as the 2026 ASPIRE Prize winner, with prize money in the amount of \$25,000 USD. We encourage your institution to use the enclosed "NOMINATION FORM" to send us distinguished young scientists for consideration by 1st May 2026.

For 2026, PPSTI presents the ASPIRE Prize theme: "Advancing Scientific Research in AI and Data Science to Promote Industrial Innovation and Economic Resilience."

Nominees should demonstrate a commitment to excellence in scientific research and cooperation with scientists from other APEC member economies, including interdisciplinary collaborations, in subjects such as: biology, chemistry, environmental science, physics, mathematics, economics, social sciences and other relevant fields.

"The ASPIRE prize represents not only excellence in science and technology, but also our collective aspiration to address global challenges through collaboration and forward-looking leadership in the Asia Pacific community." – PPSTI Chair Dr. Hwanil Park

We thank you for your institution's contributions to the APEC region's scientific community and look forward to reviewing your nominees.

Best regards,

Dr. Hwanil Park
PPSTI Chair
Science and Technology Policy
Institute (STEPI), Korea

Ms. Monica Hardy Whaley
President
NCAPEC Foundation
ASPIRE Prize Sponsor

ASPIRE 2026 Nomination Form

INSTRUCTIONS: Thank you for your interest in being selected to represent VIET NAM for the 2026 ASPIRE Prize. Please send all required documents below and submit to: *Ms. Truong Hanh Hoa, International Cooperation Department, Ministry of Science and Technology - Add: 18 Nguyen Du Street, Ha Noi - Email: thhoa@mst.gov.vn*

REQUIRED DOCUMENTS:

- 1) Nomination form;
- 2) Nominee's Curriculum Vitae;
- 3) One letter of recommendation for consideration;
- 4) A photo of nominee (image must be larger than 250*300 pixels)

THE DEADLINE IS: 1st May 2026

<p>SECTION 1 OF 5 - Nomination Statement (up to 300 words): Please describe how the nominee has demonstrated excellence in scientific research in the field of “Advancing Scientific Research in AI and Data Science to Promote Industrial Innovation and Economic Resilience” and cooperation with scientists from other APEC member economies. Please also include 1-3 bullet points that could be published on social media summarizing the nominee’s research.</p>	
<p>SECTION 2 OF 5 - Nominee Information</p>	
Member Economy:	
Last Name:	First Name:
Date of Birth (day/month/year):	
Address:	
Telephone:	Email:
Title:	
Institution/Affiliation:	

Field of Research:

SECTION 3 OF 5 - List of Peer Reviewed Scholarly Publications: Please list the nominee's peer reviewed publications (publication titles should be translated into English). The nominee's record of scholarly publication will be evaluated on its merits, and nominees are encouraged to include publications regardless of the publisher. Please continue onto separate page if necessary.

Please denote which scholarly publications include co-authors from APEC member economies, for example:

1. A.S. Barnard, H. Konishi, H. Xu, 'Morphology mapping of platinum catalysts over the entire nanoscale', *Catal. Sci. & Tech.* (2011) accepted [APEC Authors]
2. H. Guo, A.S. Barnard, 'Computational challenges in accurate modeling of iron oxides and oxyhydroxides, and the prediction of environmentally sensitive phase transformations', *Phys. Rev. B*, 83 (2011) 094112
3. L.Y. Chang, E. Osawa, A.S. Barnard, 'Confirmation of the electrostatic self-assembly of nanodiamonds', *Nanoscale*, 3 (2011) 958 [APEC Authors]

SECTION 4 OF 5 - Other Awards/Achievements/Contributions to market-led innovations: Please list below in English; please continue onto separate page if necessary.

Please denote which, if applicable, have a connection to other APEC member economies.



Asia-Pacific
Economic Cooperation



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SECTION 5 OF 5 – Local Nominator Information (If Nomination Form is submitted by the nominee himself or herself, do not fill out this section)

Last Name:	First Name:
Telephone:	Email:
Relation to Nominee (if any):	
Title:	
Institution/Affiliation:	
Nominator Signature (typed):	

Remember to include the following attachments along with this Nomination Form:

- Nominee's Curriculum Vitae
- One letter of recommendation
- Photo of nominee (image must be larger than 250*300 pixels):