



LIF Global Vietnam

The Leaders in Innovation Fellowships Global programme

The Royal Academy of Engineering's Leaders in Innovation Fellowships (LIF) programme supports talented entrepreneurs from around the globe to turn their engineering innovations into impactful, sustainable businesses.

What we do

We nurture bold, scalable innovations from all areas of engineering and technology that are addressing some of the world's most complex environmental, economic, and societal challenges.

Our USP

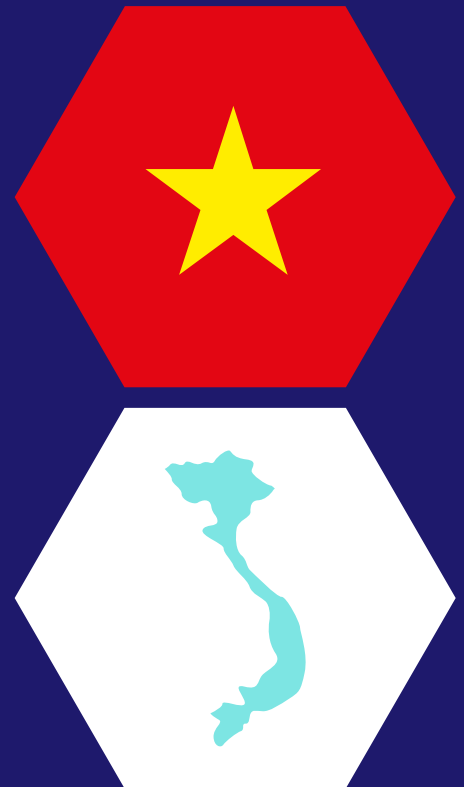
- Our personalised approach focuses on acquiring foundational entrepreneurship skills. These then lead to accelerated commercial growth, job creation, and investment in the businesses our programme supports.
- Our entrepreneurs benefit from the Academy's unique,

prestigious network, which brings together expert Academy Fellows, likeminded entrepreneurs, investors, business leaders, researchers, and policymakers.

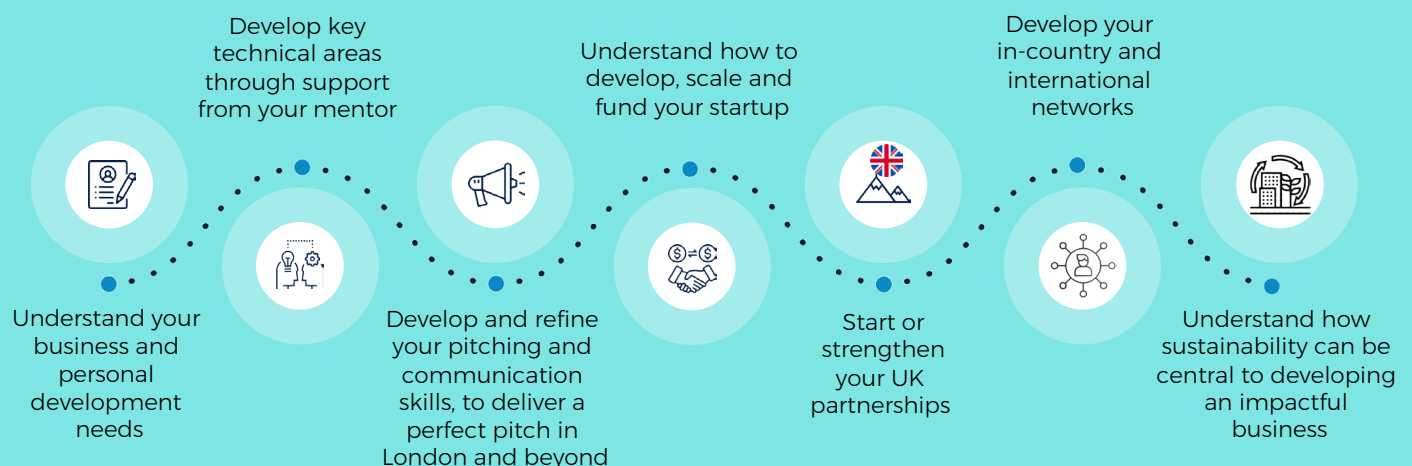
- We empower a worldwide community of more than 1,400 alumni to support each other, and curate a programme of networking events, pitch opportunities and ongoing entrepreneurship training.
- We don't take equity, fees or IP.

Our offer

- **Smart, flexible training**, designed around the needs of our innovators.
- **Tailored mentoring** from highly accomplished entrepreneurs and business leaders.
- **A network of peers** in the UK and internationally.
- **Ongoing support** from the Academy's global network and unique convening power.



The LIF Global journey



LIF Vietnam – impact

LIF Global 2023



5 innovators
enrolled



Over 150 hours
of training and mentoring



5 SDGs
delivered against

Since 2014

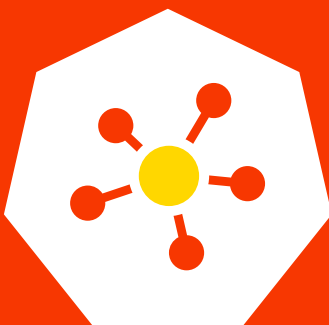


91
alumni
members



Over \$1.2 million
of third party follow-on
funding raised

Impact of the programme across the world:



Since 2014 1,450
LIF alumni from
19 countries
commercialised their
innovation and gathered
in an active online
community



More than 6,800
jobs created
through innovators'
companies



In excess of \$192
million raised
as further funding by
innovators to support their
technology

LIF Global 2023 innovators

1. Nhung Hoang, Eastern Herb Cos./Derma Gel

- A dermatologic gel treating atopic dermatitis without reoccurrence using bamboo leaf extract.

2. Huyen Nguyen, Biotechnology - Probiotic bacteria-based food that helps children and adults keep their intestinal tract healthy.

3. Patrick Pham, Cao Khai - A herb-based series of products treating bone and joint problems.

4. Tong Kien, Highly active admixtures for sustainable cement, mortar and concrete - Increasing the production and use of highly-active additives reducing the amount of cement used in mortar and concrete production, contributing to mitigating environmental impacts and promoting the development of a circular economy.

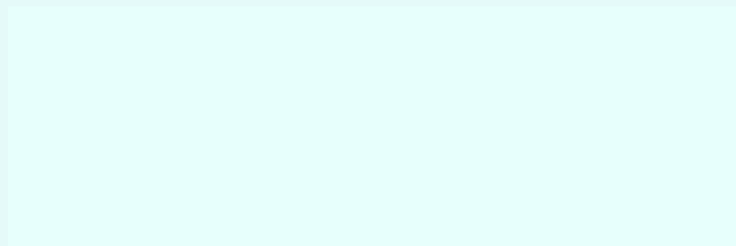
5. Trang Nguyen, HPV diagnostic kit - An accurate and sensitive test for detection and identification of Human Papillomavirus types causing ano-genital cancers.



About LIF Global Vietnam

LIF Global Vietnam is delivered in partnership with KisStartup.

The organisation accompanies entrepreneurs and startups in enhancing their innovation capacity to support them to innovate more effectively, and bring more practical benefits to the community.



The programme helped me a lot in starting my business in Vietnam – I won a lot of national and international competitions thanks to the skills I learnt through the LIF programme

Mr. Tran Chi Thanh, LIF 7

Contact information

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The **Royal Academy of Engineering** is harnessing the power of engineering to build a sustainable society and an inclusive economy that works for everyone. In collaboration with our Fellows and partners, we're growing talent and developing skills for the future, driving innovation and building global partnerships, and influencing policy and engaging the public. Together we're working to tackle the greatest challenges of our age.

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