

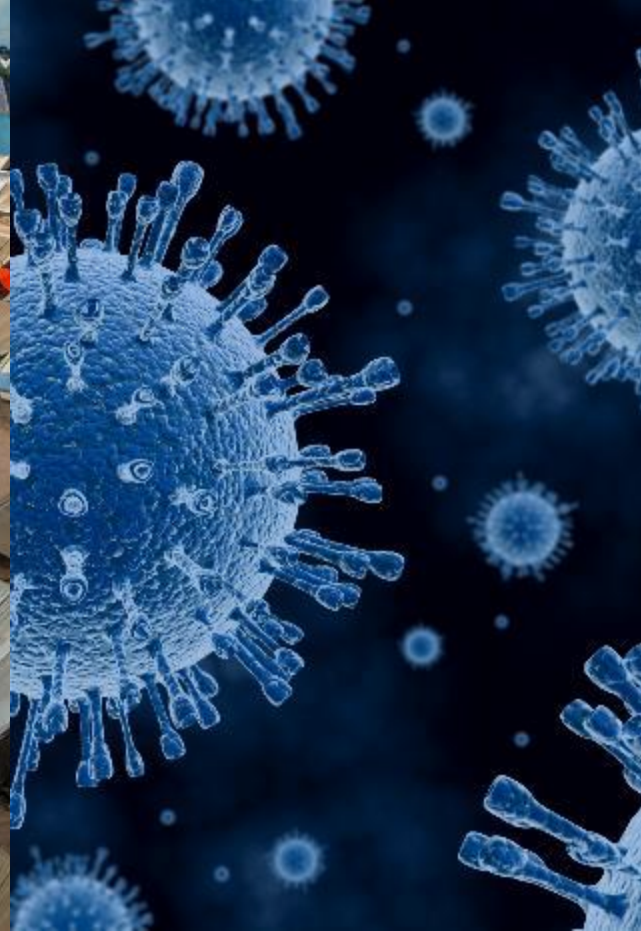


SUPPORTING FUTURE-LOOKING INNOVATORS

THE PROBLEM

People, the society and the planet are under unwavering pressure

From climate change and food security to social inequalities and water scarcity



PROBLEM-SOLVING TOOLS

Solutions, whether incremental or disruptive, always rely on:

Innovation



Talent



Funding



Commitment



| WHAT WE DO

We engage, showcase and support **innovation**

by global **university talent**

addressing **social and environmental** challenges

HOW WE DO IT

We work with the **brightest graduates** —
from **universities across the world** —
to help develop **innovative technologies** —
for **pressing global issues** —

Our Ecosystem's pillars

Youth and Academic talent

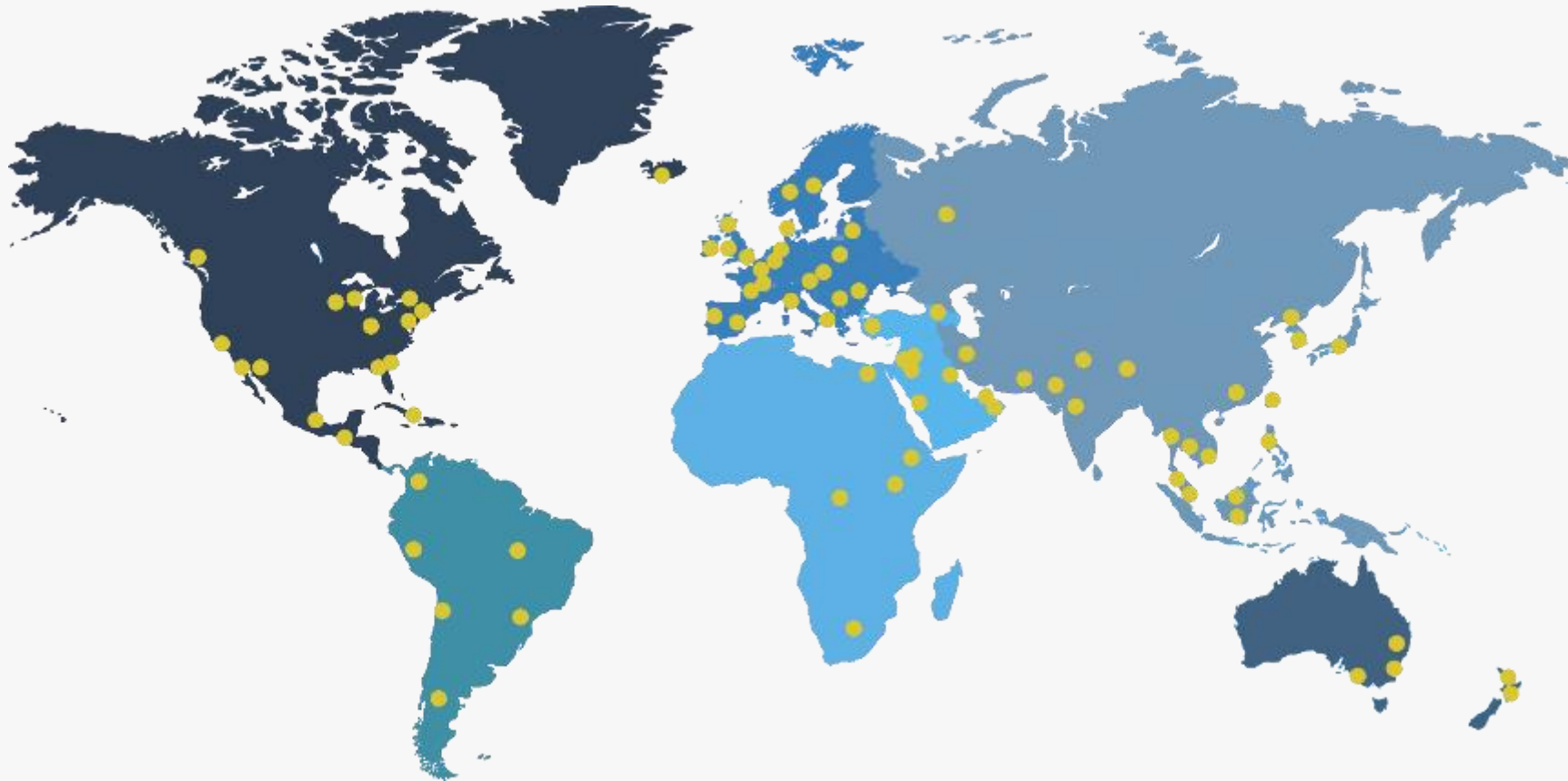
Future-looking Knowledge

Innovation & Entrepreneurship Drive

Impact Social and Environmental

OUR NETWORK

We have developed an unmatched network of **postgraduate talent** working on **impact innovation** across the world



500+
Universities

70
Countries

90%
of the world's
leading science
and creative
institutions



HOW WE SUPPORT OUR NETWORK

HOW WE SUPPORT OUR NETWORK

We connect **global audiences**
with the ingenuity of our network

Showcases

We produce physical and online exhibitions to spotlight great ideas and enhance their narrative, sharing their vision with engaged audiences

International Marketing Campaign

We amplify our reach through global campaigns, promoting our programme and its talent across leading media outlets each year.

THE  TIMES

“The inventions paraded in the Global Grad Show deserve the headlines they are generating.”



BBC World News - Business Breakfast November 2021



WE WORK WITH INNOVATORS TO TRANSLATE IP INTO REAL-WORLD PROJECTS

Entrepreneurship frameworks: We offer online startup-building opportunities to all applicants in our network

Accelerator Programme: We provide high-potential projects with an intensive 3-month programme focused on business modelling and investment readiness. A proprietary methodology delivered by a world-class team of entrepreneurship experts, mentors and guests:



Adrian Johnson.
Serial Entrepreneur,
INSEAD professor



Luca Verre
CEO of Prophesee, deep
science startup



Dr. Melody Lang
Co-Founder of MPA Edu.
CEO of Edvinca VC



Dr. Stuart Hamilton
Axon's founding team,
from startup to FTSE250.



Bill Magill
Silicon Valley deep tech
VC pioneer

Lead team track record

\$10B+

Value created

4,500

Participants

100+

Startups

50+

Corporate ventures

We promote **knowledge exchange** and celebrate **academic excellence**

Supporting research go further

We champion research through **PRIZES**, to both students and professors involved in exceptional projects

Empowering our Community

We dialogue with our network of professors and students to produce activations responding to their interests, including conferences, workshops, white papers and **COLLABORATION** forums



EXAMPLE OF PROJECTS WE WORK WITH

Health



A medical pen that can detect cancer in seconds

Stanford University



A high-accuracy and pain-free AI system for cancer diagnosis

University of California, Irvine



An educational kit to share the challenges of mental illness

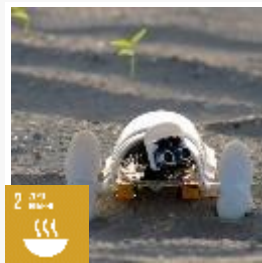
National University of Singapore

Future of Food



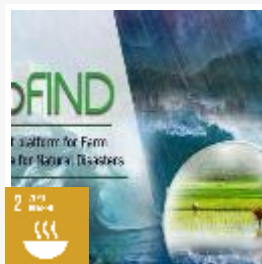
An advanced agriculture tool for low-income farmers

Pontifical University of Peru



An autonomous robot that cultivates the desert

Dubai Institute of Design and Innovation



An insurance network to protect farmers from natural disasters

Asian Institute of Technology – Thailand

Environment



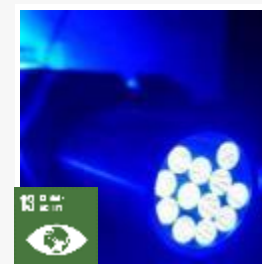
A marine robot supporting the regeneration of coral reefs

Zhejiang University



A microfiber-based filtration system to tackle marine pollution

University of Glasgow



A solar reactor that turns air pollution into renewable fuel

Cornell University

OUR JOURNEY

From a niche exhibition in 2015, we have grown our program with and for academics around the world.

Today we are a platform supporting the upcoming generation of problem-solvers

2015

20 design universities apply to showcase their students' projects in Dubai Design Week

2017

Graduates from 122 design universities apply to showcase their projects at Global Grad Show

2019

Graduates from 220 design universities apply to showcase their projects. Launch of education conference

2021

Graduates from 460 universities of all disciplines apply to showcase their projects. Beta version of accelerator programme launched

2022

- Exhibition in Dubai
- Global Promotion
- Prizes for academics
- Accelerator Programme
- Knowledge exchange



www.globalgradshow.com