



## The InnoGlobal Way Structured Public-Private Partnership

Our programmes are built and delivered through a Quadruple Partnership Model that brings together four key groups—government, higher education, industry, and strategic capital.

Together, they enable us to design and build skills solutions at scale, aligned with future workforce needs.



*The European biopharmaceutical sector will come under increasing pressure to continue to provide affordable healthcare solutions to society in a manner that conserves resources and minimises environmental impact. Pharma 4.0 will underpin that type of strategic thinking needed to achieve this. Industry 4.0 and Pharma 4.0 are and will remain a priority for the (bio)pharma sector. I commend Ian Jones and all the team at InnoGlobal for bringing consortia together and all their leadership in the digitalisation space.*

*Matt Moran, Former Board Member -  
European Association of Bio Industries*

InnoGlobal's programmes are co-developed with key stakeholders across:

- **Government** – including the *Department of Science, Technology and Innovation of South Africa, Department of Research, Science and Technology, Kenya, Department of Environment, Science, Technology and Innovation, Ghana, Ministry of Communications and IT, Egypt. Kedah State Executive Council, Kedah Invest and Ministry of Education, Malaysia* amongst others. These bodies play a crucial role in shaping national skills policy, enabling us to align our work with broader socio-economic goals such as digital transformation, innovation capacity, and workforce resilience.
- **Higher Education** – including partnerships with institutions such as *UniSHAMS, Malaysia, South African Radio Astronomy Observatory, South Africa, University of Ghent, University of Eastern Finland, Rutgers University, Purdue University*. These collaborations ensure academic rigour, transnational knowledge exchange, and cross-border recognition of credentials—important elements for mobility and mutual recognition in the European skills agenda.
- **Industry** – including leading firms such as *Allergan, United Drug, Microsoft, GlaxoSmithKline, Pfizer, Bristol Myers Squibb and Medtronic*. Engagement at this level means our training pathways are guided by real-world digital and technological requirements—from data and AI to biotech and medtech.
- **Strategic Capital Partners** - we partner with mission-aligned investors such as development banks, sovereign funds, philanthropic foundations, and growth-focused investment funds.

These partners help us design and build skills programmes at scale by providing funding that supports innovation, regional delivery, and long-term impact. Their support helps bridge the gap between public policy goals and real-world implementation—especially in areas where traditional funding models fall short.