



Bridging Education & Innovation In Life Sciences

2025



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About Us

01

At Innoryx, we're more than an educational institution; we're a launchpad for tomorrow's scientists, innovators, and industry leaders.

Operating globally as FutureX Global Learning (FZC) in the UAE and Innoryx Global Learning Pvt. Ltd in India, we are headquartered at the Sharjah Research, Technology, and Innovation Park (SRTIP), UAE, and connected to hubs in India and beyond.

We bridge the gap between academic theory and real-world application in life sciences, biotechnology, healthcare, and food technology, empowering talent to thrive in rapidly evolving industries.

What Makes Us Different

Beyond Classrooms, Into Careers. Every program includes hands-on lab simulations, industry challenges, and career accelerator modules, so you leave with skills that employers notice.

Global Impact Credentials. Earn both national and internationally recognized certifications, opening career opportunities in the UAE, UK, Canada, India, and more.

World-Class Mentorship, Learn directly from 12+ global experts each year, bringing real-world insight from leading labs, regulatory bodies, and research institutions.

What You Gain

Job-Ready Skills – From microbiology and clinical research to food safety and healthcare compliance, you'll gain practical expertise that translates directly into career success.

International Certifications – Stand out with globally aligned qualifications that meet the highest industry standards.

Portfolio & Research Credentials – Build a portfolio of projects, publish research, and even pitch innovations before you graduate.

Global Career Access – Step into a network that spans continents, industries, and opportunities.

Innoryx is where your scientific ambition meets real-world opportunity. We don't just prepare you for the future, we prepare you to shape it.

Why Innoryx?

We don't just teach science, we prepare you to lead it.

From day one, you'll be immersed in real-world labs, guided by global experts, and backed by career support that opens doors worldwide.

Our Edge

6 Reasons why students choose **Innoryx**

01

Global Credentials

Our program awards Global Credentials recognized in the UK, UAE, and India.

02

Global Mentors

Learn from 12+ global experts annually via our Global Webinar Series

03

Placement Support

Access internship, research, and job pathways in UAE, UK, Canada, India & beyond.

04

Hands-On Labs

Train in modern labs with mock audits, simulations, and applied experiments

05

Licensing Exams Prep

Prepare for DHA, DOH, MOHAP, Prometric, ASCPi, HCPC, CORU exams.

06

Industry Projects

Work on live projects, solve real challenges, and build a career-ready portfolio.

Vision, Mission & Impact

Vision

To emerge as a global hub for life sciences education and innovation, where learners from around the world gain access to tools, mentorship, and industry exposure needed to transform ideas into impactful solutions.

Mission

To empower the next generation of scientists, innovators, and professionals by bridging the gap between academic education and real-world laboratory experience, through globally aligned, accessible, and industry-driven training programs.

IMPACT

Global Tech Fusion

Blending international standards (GFSI, FSMA, ISO) with AI tools, blockchain traceability, and digital audits, training students on what's next, not what's past.

Beyond Classrooms, Into Careers

Every learner experiences real lab simulations, industry challenges, and career-building modules—not just lectures or certifications.

Global Impact Model

Earn both national and international credentials, backed by placement readiness for roles in India, UAE, UK, Canada, and more.

Voices From 12+ Countries

Monthly masterclasses from global scientists, food safety leaders, and audit experts, real voices, real mentorship.

Capstone Innovation Projects

Students solve real-world problems, build portfolios, publish research, and pitch their work, before they even graduate.

The Innoryx Mindset

We don't teach just microbiology or food safety, we teach how to think, innovate, and lead in a world that's changing faster than ever.

What We Offer

Global Certifications In:

- 🏆 International Diploma in Food Safety & Quality Management
- 🏆 International Certificate in Scientific Writing & Research Publication (AI-Enhanced)
- 🏆 Certification in Laboratory Quality Management Systems (ISO 15189 & ISO 17025)
- 🏆 Diploma In Clinical Research

Key Benefits In:

- Industrial training in Microbiology, Biotechnology, Food Tech, and Healthcare.
- Integrated certification programs (ISO, HACCP, NABL, GMP, etc.)
- Licensing exam training: DHA, MOH, DOH, Prometric, ASCPi, HCPC, CORU
- Career Accelerator modules
- Scientific writing, publication & research support
- Mock audits, internships, and placements.

Global Collaborations

12 Months | 12 Global Experts | 1 Life-changing Journey

At **Innoryx**, we recognize that global exposure is an essential component of education in today's interconnected world.

To prepare our learners for international opportunities, we offer **the Global Webinar Series** – a flagship initiative that brings the world's expertise directly to our classrooms.

This year-long program provides learners with exclusive access to **12 internationally renowned experts**, representing diverse fields such as life sciences, biotechnology, healthcare, and food safety. Conducted once every month, these sessions ensure that our students remain continuously engaged with the latest developments and emerging trends across industries.

Each session is designed to deliver more than knowledge; it offers career-defining insights, professional guidance, and interactive engagement with mentors who are at the forefront of global innovation. Students gain a unique opportunity to connect with practitioners, researchers, and industry leaders, benefiting from their experiences, perspectives, and advice. The program cultivates not only technical expertise but also a broader worldview and cultural awareness, preparing students to thrive in a global workforce.

Far more than a traditional webinar series, this initiative represents a transformational learning journey. It sharpens skills, expands horizons, and builds networks that extend well beyond the classroom. Through the **Global Webinar Series**, Innoryx empowers learners to step into a future that is borderless, dynamic, and filled with opportunities.

Global Leaders & Industry Insights



"I am delighted to be working with FutureX Global Learning and for Highfield to accredit the FutureX Food Safety Diploma, which will incorporate several of Highfield's internationally recognised vocational qualifications. This diploma has the potential to significantly contribute to improving food safety globally, aligning with international best practices and standards."

– **Richard Sprenger, Chairman, Highfield International, UK**

"Global harmonization of food safety training is critical to mitigating cross-border risks and ensuring regulatory compliance across complex supply chains. Institutions like FutureX play a vital role in equipping professionals with the technical competencies needed to uphold international standards."

– **Jayne Roth, Senior Director, Institute of Environmental Health (IEH), USA**



"There's never been a more exciting time in life sciences. Whether you're in the pharmaceutical, biotech, medical devices, or animal health sector, there's abundant opportunity to catalyze change in every part of the value chain. Data-driven platforms can uncover gene therapies, mobile apps can aid remote patient management, and cloud platforms can drive valuable supply-chain synergies."

– **Subhro Mallik, EVP & Head of Life Sciences, Infosys (Life Sciences: Trends for the Future, 2024)**

"Digital transformation is expected to have a major impact on organizational strategies in 2025. About 60% of executives cited gen AI or digital transformation as key emerging trends they are closely monitoring. Moreover, nearly 60% of executives plan to increase gen AI investments across the value chain, suggesting that companies are moving beyond initial pilot projects and are beginning to realize substantial value from adopting these technologies at scale."

– **Deloitte Insights, 2024**

Deloitte.



"There is no food security without food safety. Without food safety, it is not possible to eradicate hunger and all forms of malnutrition, achieve healthy lives for all, ensure sustainable consumption and production patterns, or sustain international food trade."

– **José Graziano da Silva, FAO Director-General (FAO/WHO, The Future of Food Safety, 2020)**

مجمع الشارقة للبحوث
والتكنولوجيا والابتكار
Sharjah Research Technology
and Innovation Park



InnoryxTM
Learn. Research. Invent.

LEARNING HUBS:

- 📍 SRTIP, UAE
- 📍 KOCHI, KERALA, INDIA
- 📍 KOZHIKODE, KERALA, INDIA
- 📍 COIMBATORE, TAMIL NADU, INDIA

“From classrooms to careers, we bridge the gap. **Innoryx** is your launchpad to global success.”



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