Mentor Panel



Anjan Bose

Former Founding Secretary General, NATHEALTH, Ex-President, Philips Healthcare and Consumer Lifestyle



Deepak Naik

MD, Health N'U' Therapeutics Ex Ranbaxy, Eisai Pharmaceuticals and Wockhardt



Maninder Bawa

Co-founder and CTO IA Labs, Ex Software Consultant at McKinsey & Co



Mukul Bagga

MD, Medicom Healthcare, India, Ex Novartis, Quest Diagnostics, J&J and Ranbaxv



Munish Bhatia

Co-Founder, India Accelerator, CEO, Bharat Ventures



Nandita Rawal

Co-Founder and Director at Kaivalya Education Foundation and Aspirational Bharat Collaborative, Piramal Foundation



Arindam Mukhopadhyay

Partner at India Accelerator and Advisor to the Board at IntelliBuddies



Prof Milind Chitale

Associate Professor and Director, Makerspace, Anant National University











Important Dates

- 7 June 2024
 Call for Applications
 Early stage News
- **18 June 2024** Application Closes
- 21 June 2024
 Screening 1 of the startup application
- 25 June 2024
- Screening 2 of the shortlisted applications
- 29 June 2024
 Programme Launch+
 Cohort Announcement

Partners







Outreach Partner

Ecosystem Partner

Ecosystem Partner





Anant National University

Sanskardham Campus, Bopal-Ghuma-Sanand Road, Ahmedabad 382115, Gujarat, India swaastha@anu.edu.in anu.edu.in

Reimagining Healthcare







Swaastha Healthcare Accelerator Programme

Anant National University is launching a dedicated Healthcare Accelerator Programme, Swaastha in association with India Accelerator (IA) to support innovative start-ups in this sector. The objective is to setup a tripod approach to make start-ups, academic institutions, and industries collaborate, driving innovations and solving practical challenges faced by industries and society. We believe that this accelerator can make an impactful contribution to the healthcare industry by solving core industry challenges and bringing innovation to market faster through Industry-Academia-Start-up collaborations.

Why should you join?

The Accelerator provides bespoke support over 12 weeks, including:

- Investor Access
- Product Deployment Opportunities
- Clinical Deep Dive
- Need-based Mentorship

Who can apply?

Start-ups registered in India with a solution that is deployed or deployment ready.

Focus Areas

- Solution for drug discovery & development (Drug discovery platforms, ai drug design, data analytics & big data)
- Digital health & wellbeing solutions (Digital therapeutics, comprehensive digital health & platform in the workspace, mental health solutions, patient engagement & gamification)
- New generation diagnostics (Novel biomarkers, advanced imaging, nanotechnologies for diagnostics and genetic testing)
- Last mile delivery, optical dispensing, genome sequencing, ivf, fetal and neonatal monitoring and ai-driven prognosis, diagnosis, and interventions.

AARAMBH Incubation Centre

The centre promotes entrepreneurial spirit using design thinking to devise innovative solutions for problems across domains. Supported by the Student Startup & Innovation Policy (SSIP) of the Government of Gujarat, Aarambh helps young innovators to prototype their ideas, get mentorship, interact with investors, government and non-government agencies and create an enterprise.

India Accelerator (IA)

India Accelerator is amongst India's best fund-led accelerators, working with early-stage tech start-ups to help them scale up, fast-track their growth and expand globally. IA strategically invests up to \$500K of seed capital and provides deep industry connections and mentorship. The accelerator invests money and resources into promising start-ups with extraordinary potential and offers valuable guidance, connections and expertise to help them grow and thrive. It is a complete 360-degree ecosystem with a network of seasoned industry experts to provide strategic guidance, exceptional industryacademia connect, large workspaces for start-ups to sit and SEBI/GIFT city funds to invest through.