

Innovation-Technology Transfer Office

*A Strategic Business Unit at Foundation for Innovation and Technology Transfer
established with support from National Biopharma Mission, BIRAC (a GOI and World Bank Project)*

Website: <https://fitt-iitd.in/>
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FITT: THE INDUSTRY INTERFACE ORGANIZATION AT IIT DELHI



PARTNERSHIPS

INTELLECTUAL PROPERTY

TECHNOLOGY COMMERCIALIZATION

STARTUP SUPPORT

FUNDING SUPPORT

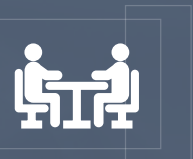
Expert Consultancy
 Professional Development Services
 Corporate Membership
 >2000 Industry R&D Projects

IP protection
 IPR policy
 ~950 Patents

Spin-offs
 Licensing
 Collaboration
 >100 Tech Transfers

Startup Incubation (3 Incubators)
 Science & Tech parks (3 Research Parks)
 Mentoring Programs
 >100 Startups Incubated

Innovation Awards
 Startups Funding support
 Various programs, mechanisms to fund startups



Large Technical and Business Mentor Pool
 Investor and Resource Partner connects

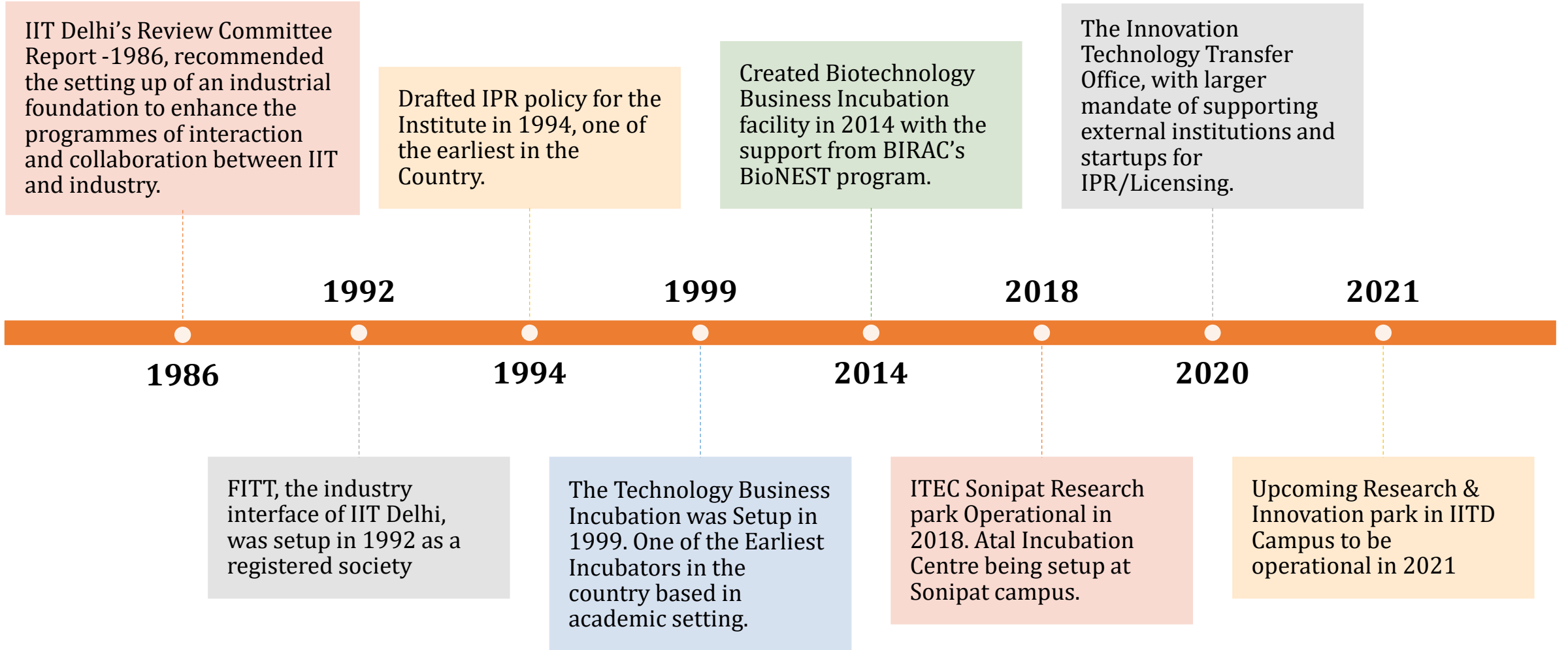
Success



Nationwide network with major Incubation Centers and Universities, global connects.



FITT: Fostering Innovations since 1992





i-TTO at FITT, IIT Delhi has been established Under National Biopharma Mission (BIRAC) to cater to Northern region of India

Providing support to:



Bio-NEST and other Bio-incubators



Universities and Institutes



Innovation centres & Innovators



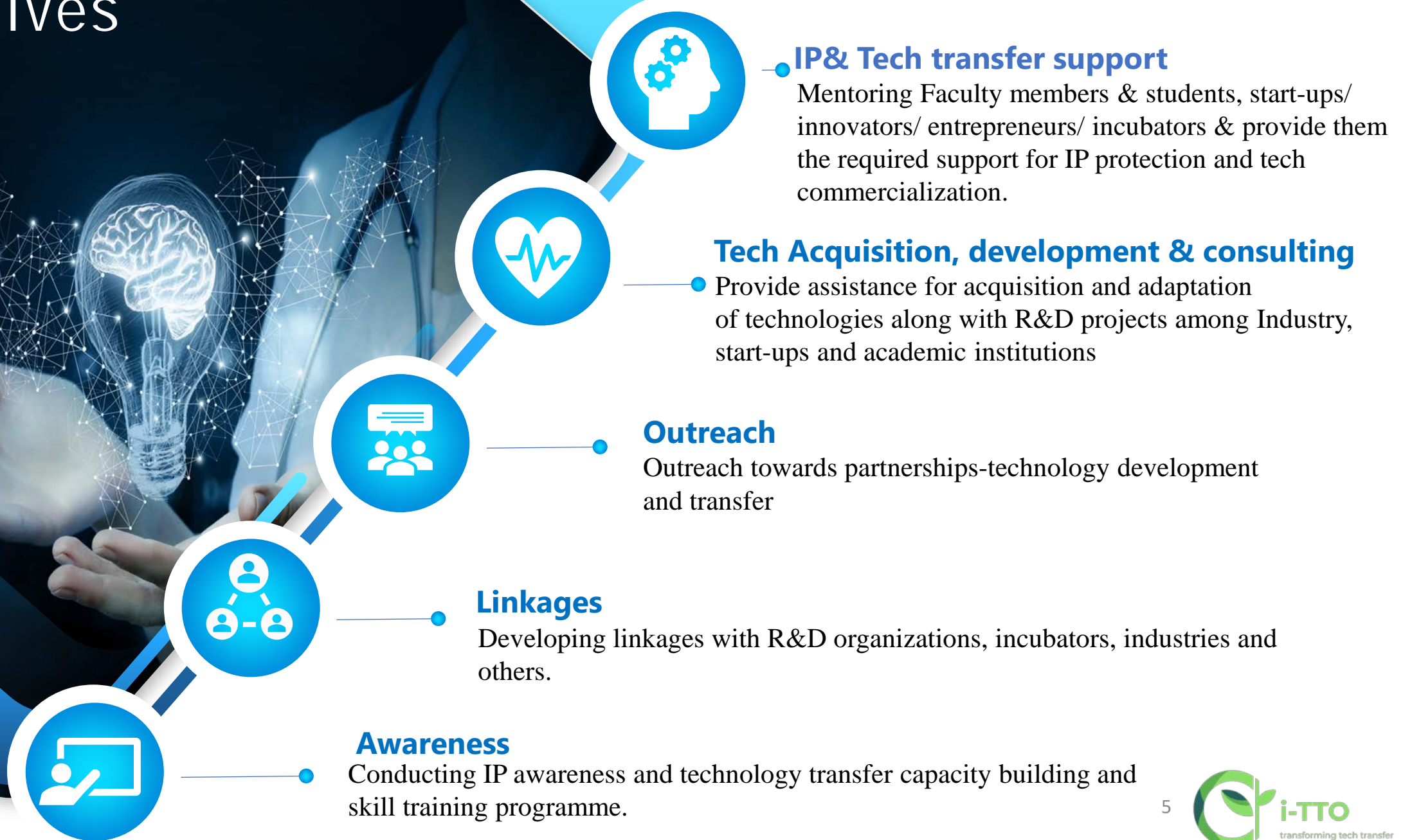
Research and Science parks










SMEs & Industries

भारतीय प्रौद्योगिकी संस्थान दिल्ली
INDIAN INSTITUTE OF TECHNOLOGY DELHI

Objectives



KEY SERVICES OF I-TTO

	Innovation	Marketing	Scouting	Legal	Analytics
					
 Universities	Protecting innovations Scale up and contract research Regulatory	Developed technologies and IP Services offered by institutes Showcasing technical expertise	Partners Collaborators funding sources	Contract management IP Policy creation	Patentability assessment, Novelty searches Market research
 Incubators & Start ups	Protecting innovations Scale up and contract research Regulatory	Technologies developed and services offered by incubator & start ups Showcasing start ups	Partners and funding sources	Legal contracts IP Policy creation Legal compliance like DSIR registration, company registration	Novelty searches, Freedom to operate, Landscape analysis Market research

TECHNICAL SECTORS

We are not limited to Pharma and life sciences but cater to all technical sectors



Life sciences



Microbiology



Plant sciences



Biotechnology



Healthcare
& medical
devices



Pharmaceuticals



Chemical sciences



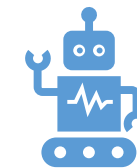
Electrical & electronics



Telecommunications



Information
Technology



Robotics

& Many more

HOW TO ENGAGE WITH US

- Technology development projects for providing technical expertise for identified projects or receiving such expertise
- Collaborative joint projects : Academia-Academia, Academia-Industry or Industry-Industry
- Licensing: in or out
- Joint ventures with selected partners

BIOHEALTH TECHNOLOGIES FOR LICENSING WITH I-TTO

Ready to be deployed products



NSafe™ Mask
Wash durable and reusable
(upto 50 times)Anti-microbial
face mask with 99.7%
filtration efficiency.



Chakr Decov, an automated
system which
decontaminates N 95 masks
based on gas method.



C-Gate Disinfection Portal
which detects entry of a
person and initiates the
process. Effective for 4 hours.

Many more products like these
get in touch at
chiefmanager.itto@outlook.com

BIOHEALTH TECHNOLOGIES FOR CO-DEVELOPMENT WITH I-TTO



Reusable Face Mask- an adjustable full face respirator, with replaceable air filters, restricts pollution & microbes

Prototype validated



Sleepiz-One is contactless portable respiratory monitoring devices.

Product ready



A smart dispenser based on IOT with mosquito repellent properties and customized control.

POC established

Many more products like these get in touch at chiefmanager.itto@outlook.com