

5-Year Growth & Innovation Ecosystem Plan

Innovation | Incubation | Skilling |
Entrepreneurship

Vision & Mission

Vision

To position the University as a National Hub for Innovation, Research, Skilling, and Entrepreneurship.

Mission

- Foster multidisciplinary startups
- Enable 15,000+ students in 5 years
- File 100+ patents
- Attract ₹50+ Cr grants & investments

Ecosystem Pillars

ISRO/IIRS
Outreach Centers

Electropreneur
Park Nodal Center

Skill Development
& PMKVY/NSDC

NIESBUD Partner
Institute

MSME Business
Incubator (HI)

Startup India /
State Missions /
SEED Fund

NIDHI Programs
(PRAYAS, EIR,
Seed, Accelerator)

Electropreneur
Park

MEITY Startup
Hub & many more



Year-Wise Roadmap

**Year 1 –
Foundation &
Registrations**

**Year 2 – Expansion
& First Cohort
Incubation**

**Year 3 –
Consolidation &
National Linkages**

**Year 4 – Scale &
Industry
Integration**

**Year 5 – Global
Recognition &
Sustainability**

Year 1 – Foundation & Registrations

Focus

Institutional
Setup, Approvals,
Capacity Building

Key Activities

ISRO/IIRS Outreach Center Registration

Electropreneur Park MoU

NIESBUD Partner Institute

MSME Host Institute Registration

Startup India/State Mission Onboarding

5 Workshops, 2 Hackathons, 3 Talks

Launch University Incubation Cell

Impact



1000+ students engaged



10 startups incubated



25–30 jobs created



3 patents filed



Grants: ₹2–3 Cr

Year 2 – Expansion & First Cohort Incubation

Focus

Building Startup
Ecosystem &
Research Translation

Key Activities



Apply for SISFS &
NIDHI PRAYAS



Host 20 startups
across disciplines



Launch Innovation
Credits in
curriculum



Patent Support Cell



5 Hackathons, 10
Workshops, 5
Seminars

Impact



2500+ STUDENTS
ENGAGED



20+ STARTUPS
SUPPORTED



100 JOBS
CREATED

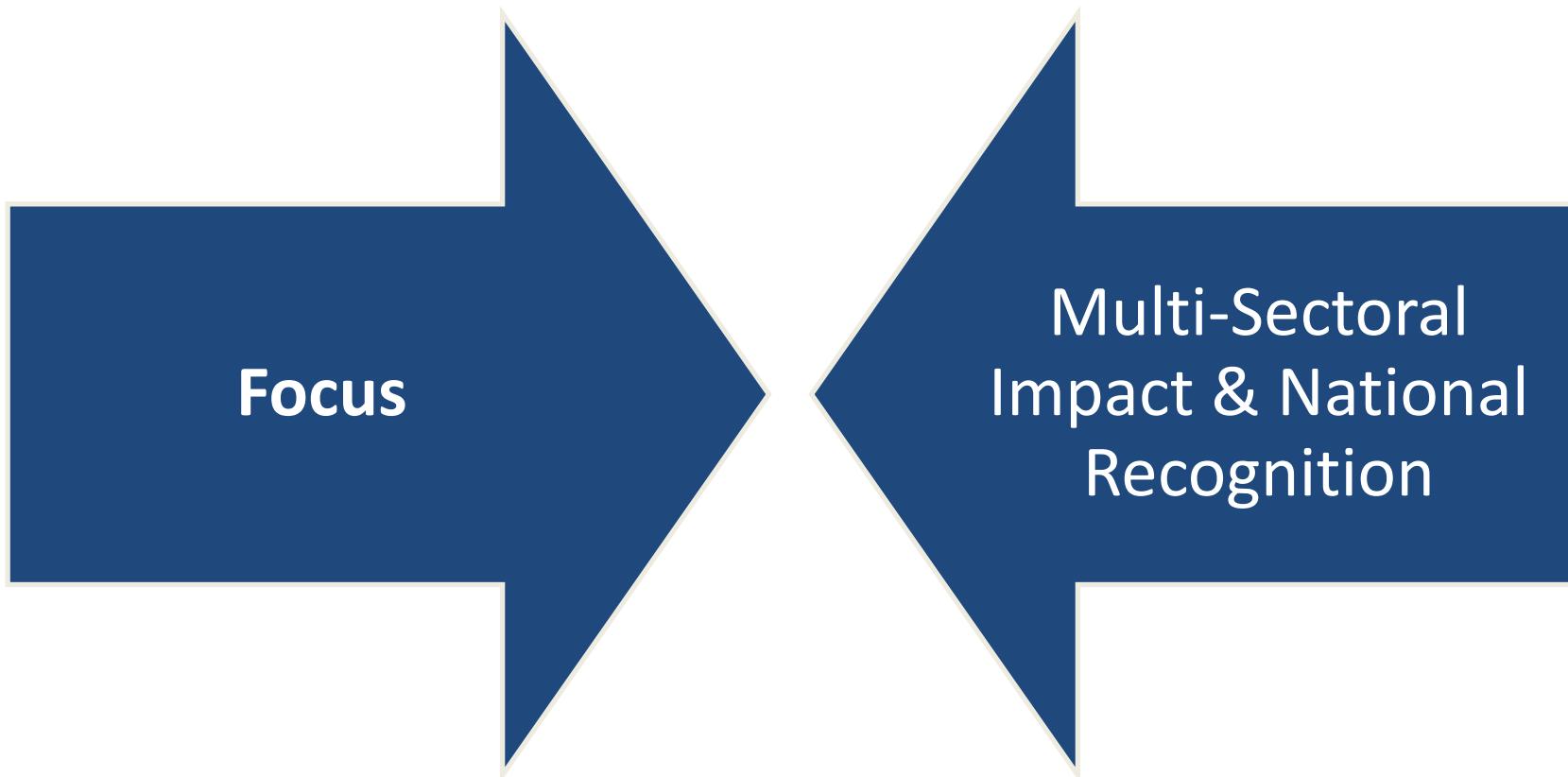


10 PATENTS FILED



GRANTS: ₹5–7CR

Year 3 – Consolidation & National Linkages



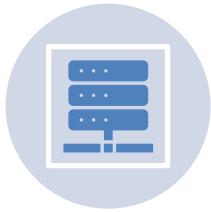
Key Activities



Establish NIDHI
Business Incubator



Apply for NIDHI Seed
Support/EIR



Host 50+ startups
(AgriTech, HealthTech,
EduTech, LegalTech)



30 patents filed/10
commercialized

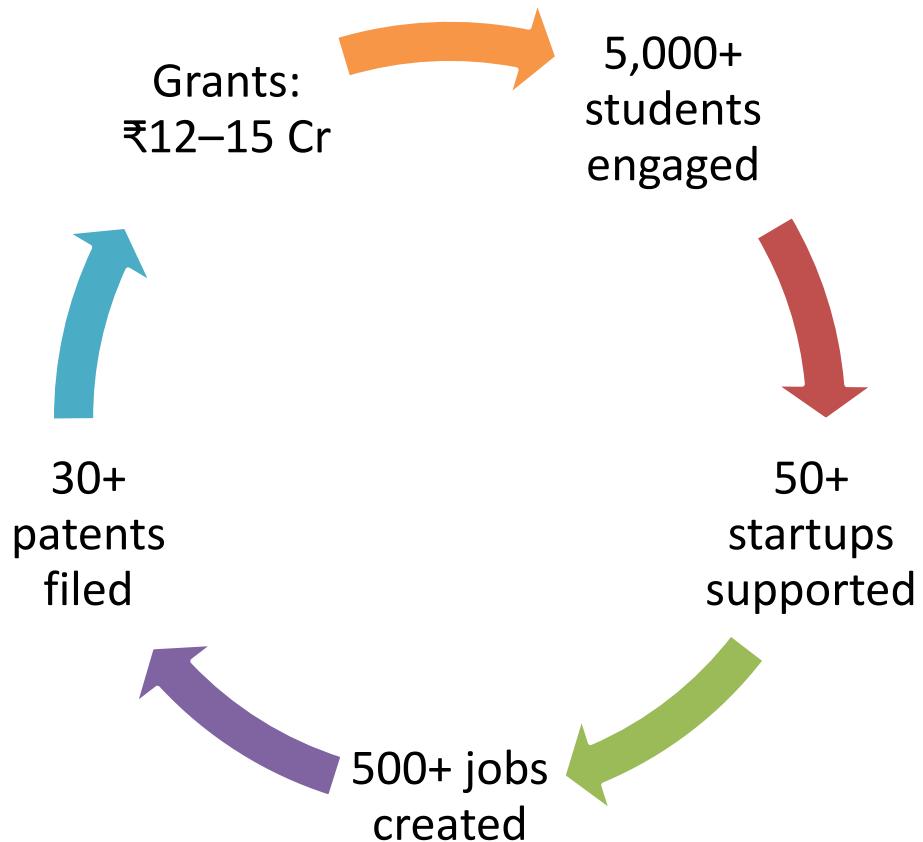


Skill 2,000+ youth via
NSDC/PMKVY



Host International
Hackathon &
Innovation Week

Impact



Year 4 – Scale & Industry Integration

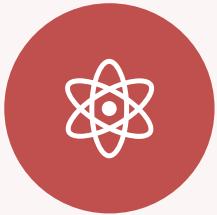


FOCUS



**SCALING STARTUPS &
INDUSTRY COLLABORATION**

Key Activities



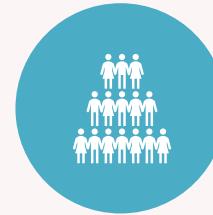
UNIVERSITY
ACCELERATOR PROGRAM
(10 SCALING STARTUPS)



CORPORATE INNOVATION
PARTNERSHIPS



SATELLITE INCUBATION
HUBS



5,000+ YOUTH TRAINED
UNDER PMKVY/RKVY



50 PATENTS FILED / 15
LICENSED



LAUNCH UNIVERSITY
ANGEL/VC FUND

Impact

+

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10,000+ STUDENTS
ENGAGED



100+ STARTUPS
SUPPORTED



1,000+ JOBS
CREATED



50 PATENTS
FILED/LICENSED



GRANTS: ₹20–25
CR

Year 5 – Global Recognition & Sustainability

Focus

Internationalization & Long-Term Growth



Key Activities

Establish CoEs (AI/ML, AgriTech, HealthTech)

International collaborations (MIT, Stanford,

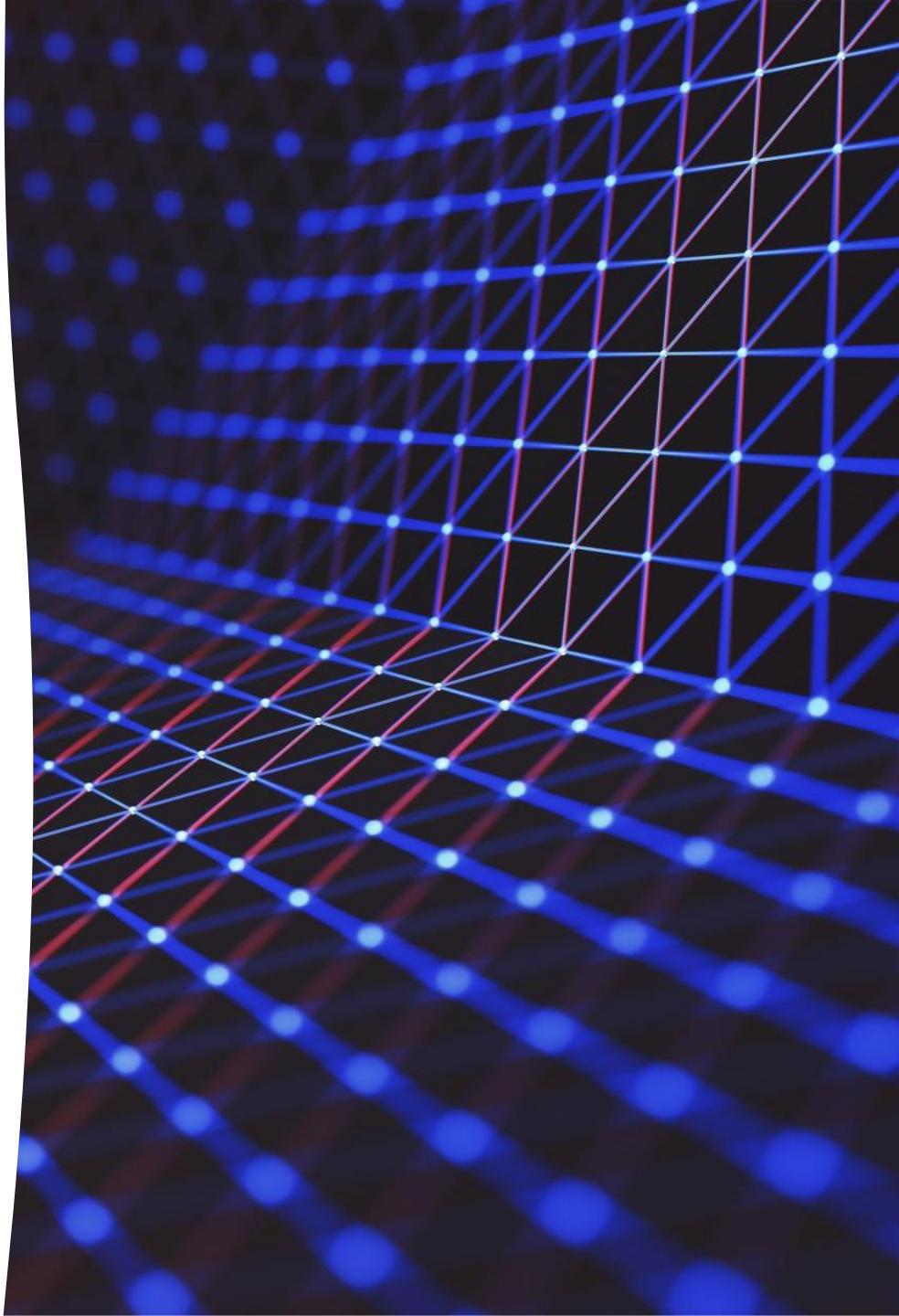
NUS)

200 startups cumulatively supported

Host Global Startup Summit & Hackathons

100 patents filed / 30 commercialized

Endowment Fund & Alumni Angel Network



Impact



15,000+ STUDENTS
ENGAGED



200+ STARTUPS
SUPPORTED



3,000+ JOBS
CREATED



100+ PATENTS
FILED



GRANTS: ₹50 CR+

ROI & Revenue Streams



Equity in Startups (2–5%)



Grants & Central Schemes



Patent Licensing



Corporate CSR & Consulting



**Projected ROI: 5X of initial
investment**

A vertical photograph on the left side of the slide, showing a close-up of a modern building's exterior. The image features a series of curved, light-colored panels, possibly made of metal or a similar material, arranged in a fan-like pattern. Below these panels is a wall with a distinct, pebbled or textured surface. The lighting creates strong shadows and highlights, emphasizing the curves and textures of the architecture.

Conclusion

University evolves into a **National & International Center of Excellence in Innovation, Incubation, Skilling, and Entrepreneurship**

A scenic beach with a large tree and clear water.

Thank You

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