



NAMIBIA UNIVERSITY
OF SCIENCE AND TECHNOLOGY

Directorate: Research, Innovation
and Partnership

Faculty of Engineering & the Built Environment

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Projects Coordinator)





PAMIBIA UNIVERSITY
OF SCIENCE AND TECHNOLOGY

Presentation Outline



NUST Strategic
Tenets 2020-2025



Overview of DRIP



Faculty of Engineering
& the Built Environment



New
Developments





Mission

An engaged and responsive university, meeting the needs of stakeholders through excellent education, applied research, innovation and service.

Values

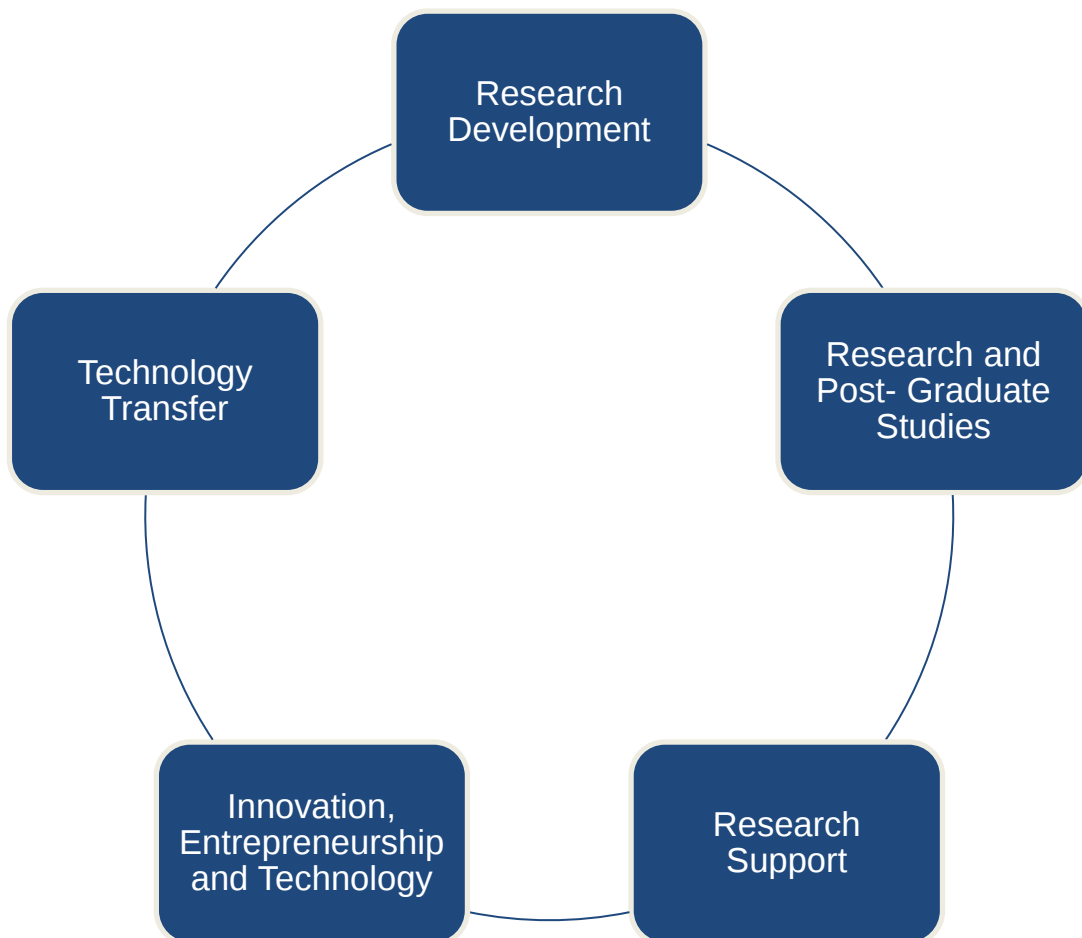
- 1** Excellence
- 2** Institutional Autonomy and Academic Freedom
- 3** Collegiality
- 4** Accountability and Sustainability
- 5** Diversity

Goals

- 1** Building a vibrant and engaging learning environment.
- 2** Leading research, innovation, partnership and entrepreneurship.
- 3** Securing institutional efficiency and sustainability.
- 4** Driving human-centric digital transformation for Industry 4.0 and beyond.



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Actively engaging with Industry and Community across all faculties development sectors will result into cementing partnerships that can:

- unlock specialised expertise and investment opportunities
- create enabling environments for Digitisation and Innovation
- deliver long-term digital transformation to enhance strategic planning and investment in a digital economy
- design long-term strategic initiatives to enable future innovations that can be taken to market by start-ups, entrepreneurs and industry.
- sustainably address the challenges of transitioning to an advanced, technological and knowledge-based economy nationally and globally, and,
- allow incentive-based internship and work integrated learning (WIL) opportunities to especially post-graduates to develop new skills and filling the experience-gap for a next-generation workforce.

Advanced Innovation Driven Economic Development



8 DECENT WORK AND ECONOMIC GROWTH

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE

11 SUSTAINABLE CITIES AND COMMUNITIES

12 RESPONSIBLE CONSUMPTION AND PRODUCTION

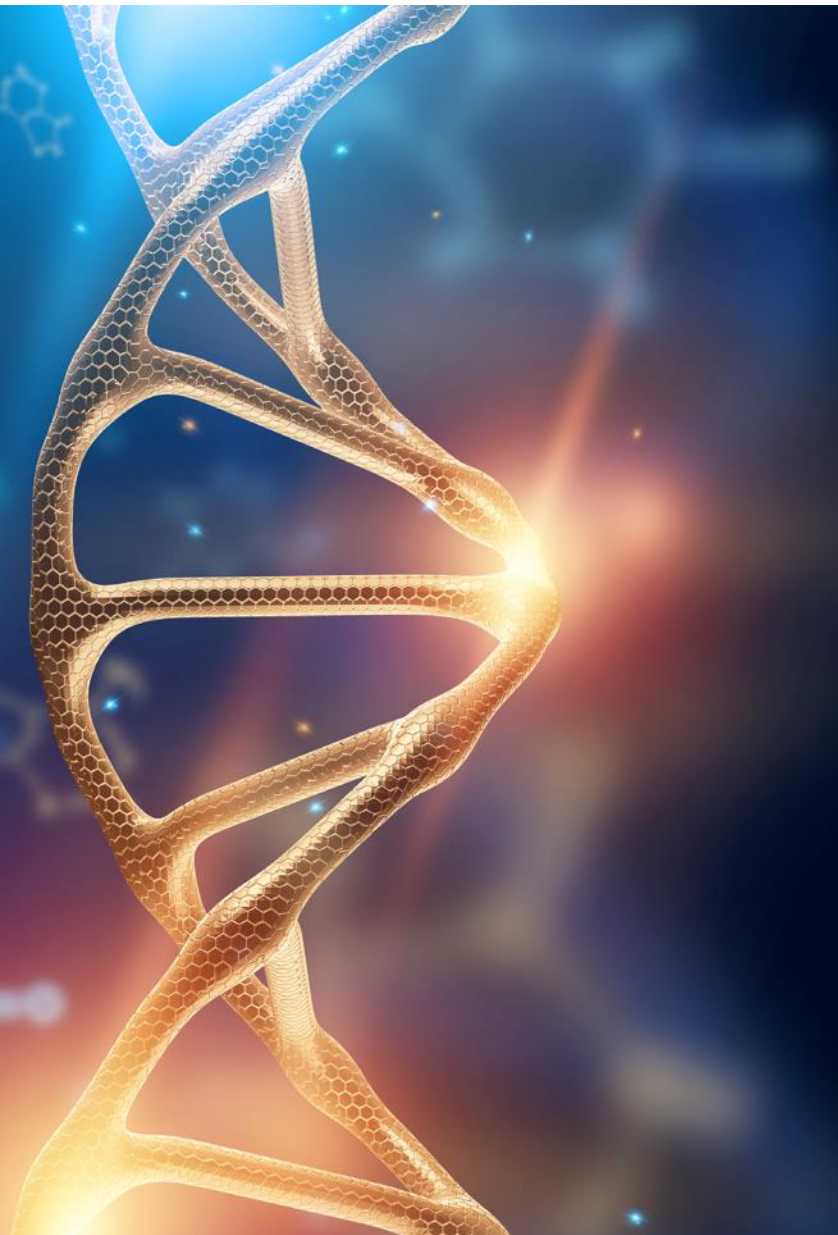
17 PARTNERSHIPS FOR THE GOALS

Agenda 2063

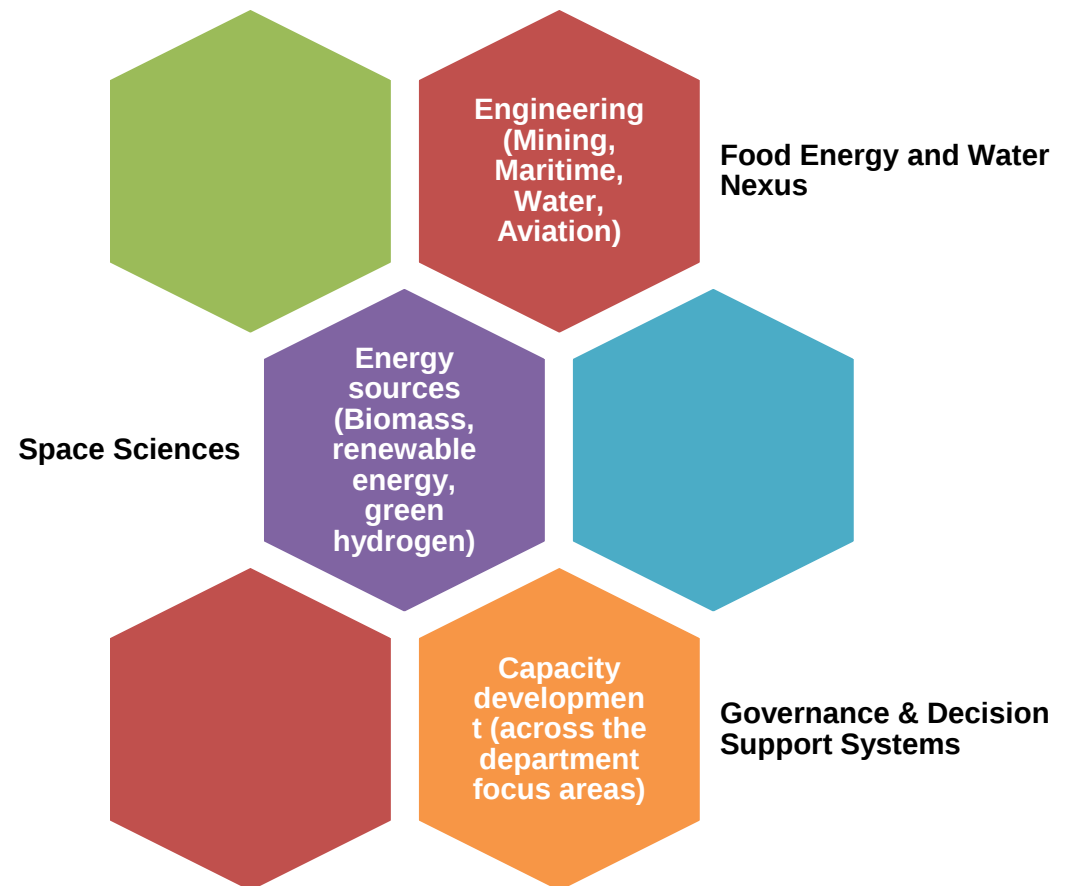




Profile of Projects



- **49 Projects**
- **N\$360 686 710.96**



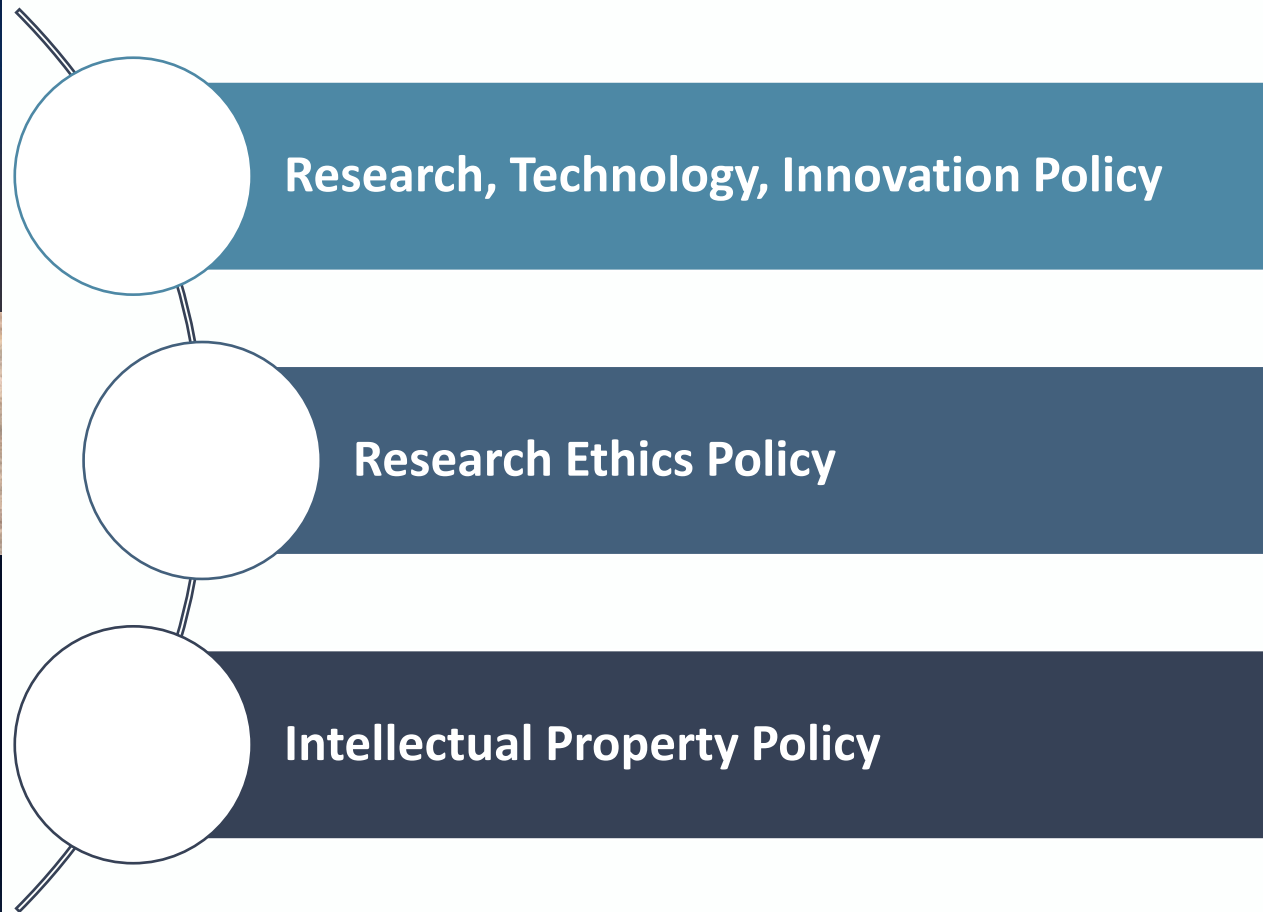


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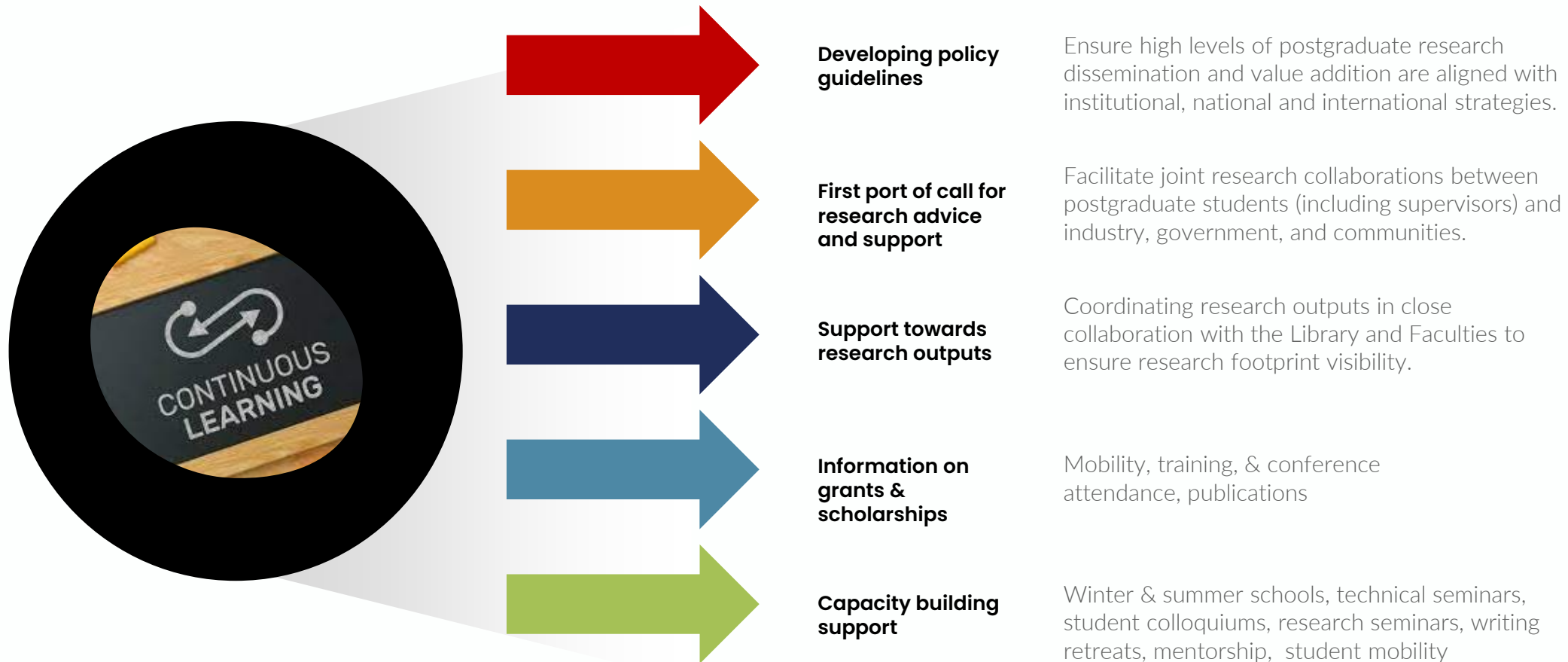


Research,
Technology,
Innovation
Policy

Research & Development Framework



NUST Efforts to Ensure Post Graduate Excellence



Behind every great research student is a comprehensive support network!

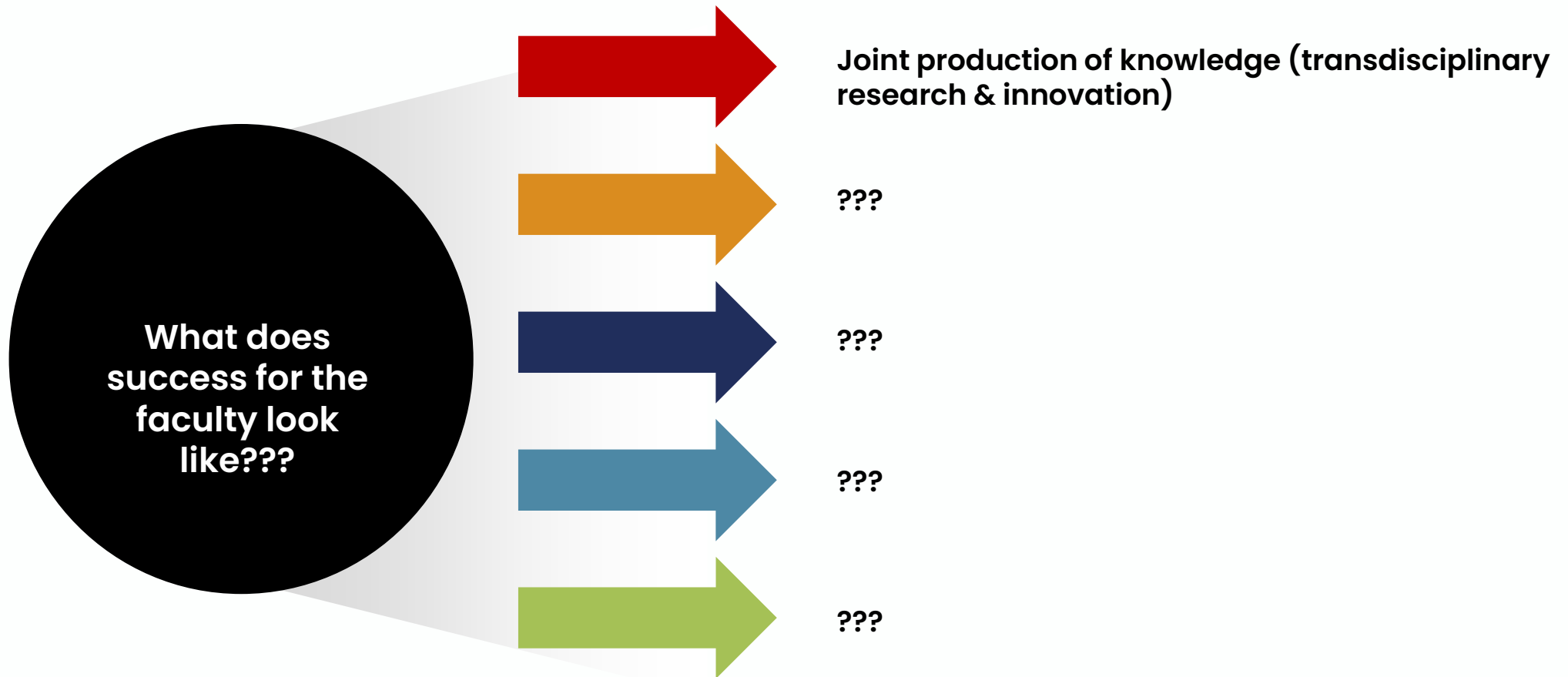
Science & Technovation Parks



Top-tier industries shall be ushered in to establish technology industry bases, thereby balancing regional & socio-economic development!



Invitation to Strengthen Collaboration Between Researchers & the Technical Support





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HTTPS 
HIGH-TECH TRANSFER PLAZA SELECT



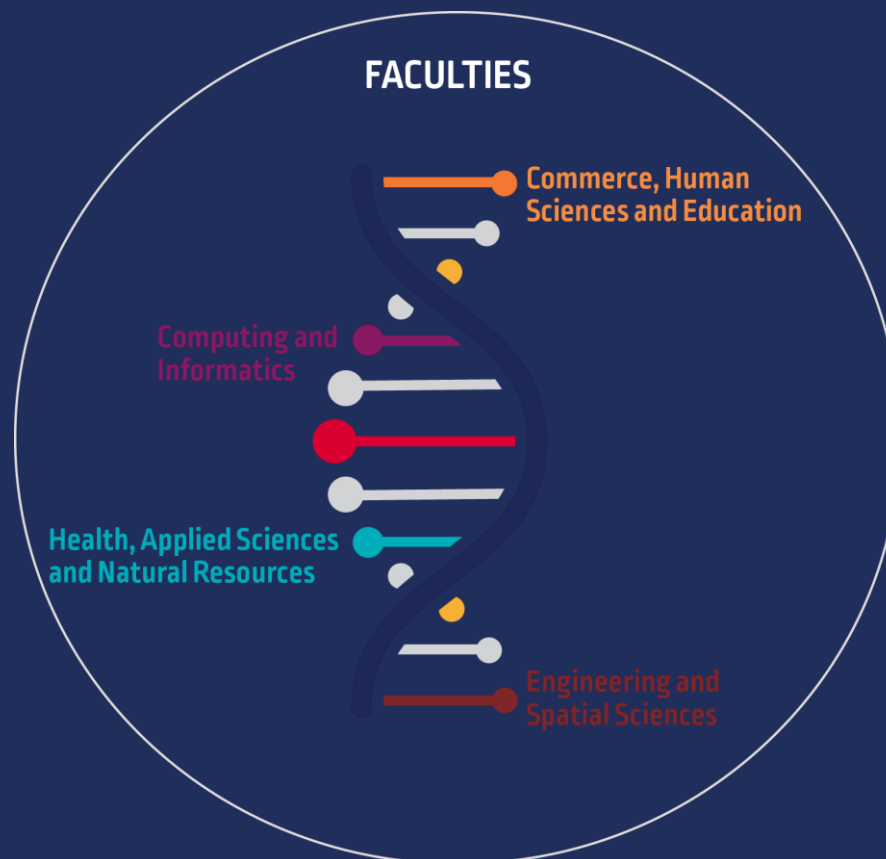


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Directorate: Research, Innovation
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Your partner in Technology-driven Innovation



Thank You!