

Future Plan - Roadmap

- NBA accreditation – 80 % of the programs
- Establishing emerging multidisciplinary programs
- Establishing IDEA / Product lab
- Work Integrated Learning

2025



- NIRF Top 300
- CoE in two programs
- Establishing new PG Programs
- Strong Industry – Institute collaboration
- Technology Incubation Centre
- 0.5 Crore Funded Projects

2026



- NIRF Top 250
- NBA accreditation – 100 % of the programs
- QS rating
- CoE in two programs
- 50 Start-Ups
- 60 % of the faculty with Ph.D.,

2027



- NIRF Top 200
- NAAC A++
- CoE in all programs
- 5 star rating in IIC

2028



2029



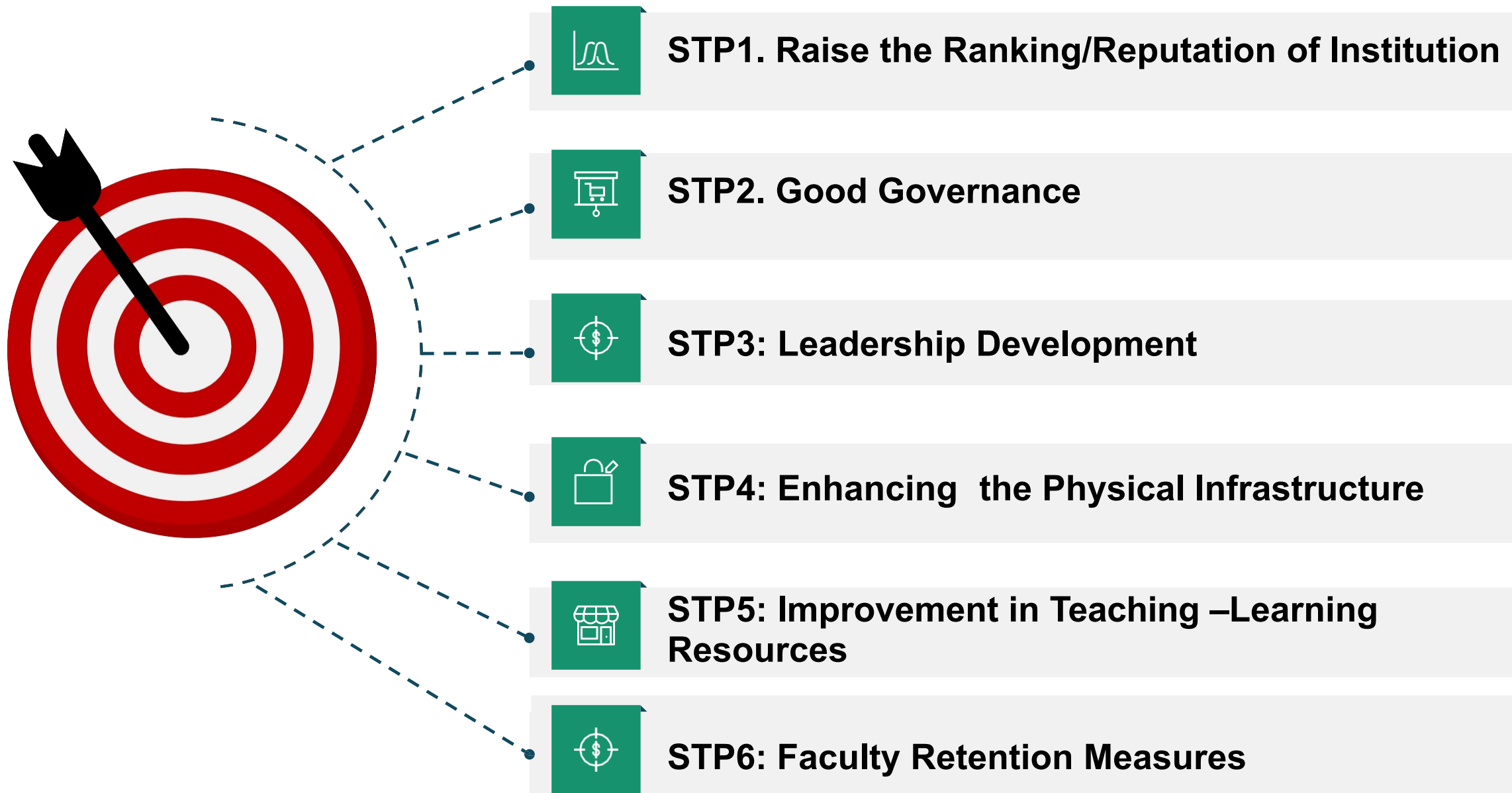
- NIRF Top 150
- SIRO recognition
- 80 % of the faculty with Ph.D.,
- 100 Start-Ups



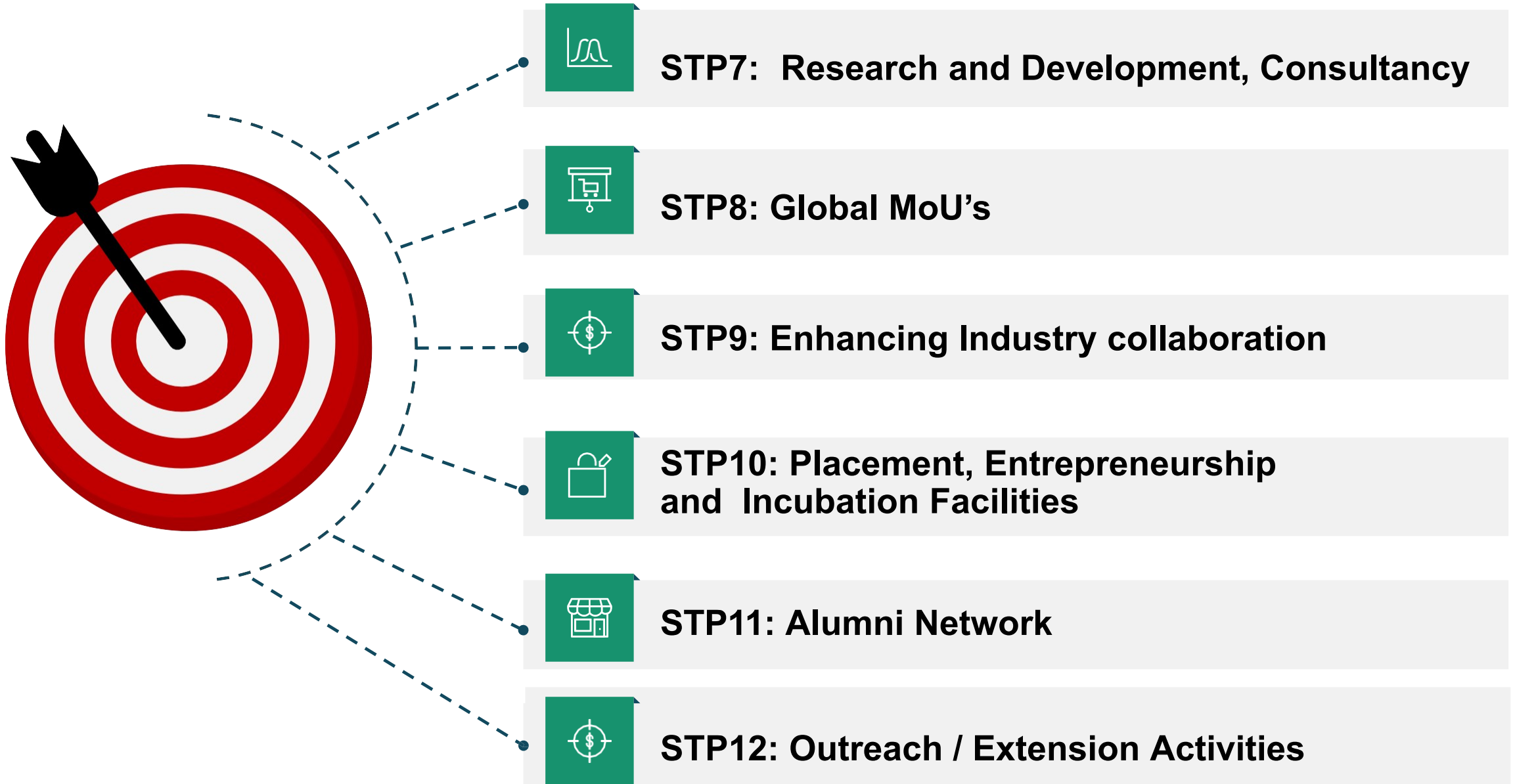
Short -Term Goals

- Infrastructure improvement
 - Place for Incubation and Controller of Examinations
 - New Administrative Block
 - Technology-based teaching with more Smart Rooms
- Establishing active industry based CoE for training for core branches
- Improving placement CTC through skill based training
- Innovative teaching learning methods and student centric learning
- Reformed assessments as learning with less focus on written examinations
- Increasing internships and industry projects
- Increasing publications, patents and research projects
- To establish TBI
- To have campus ERP software for enhancing productivity
- Implementing target based PBFA
- Association with Professional Societies
- Rewards, awards and incentives system
- Continuous feedback from stakeholders

Strategic Plan 2025-29



Strategic Plan 2025-29



STP1. Raise the Ranking/Reputation of Institution

NBA
NBA accreditation to all
the UG programs

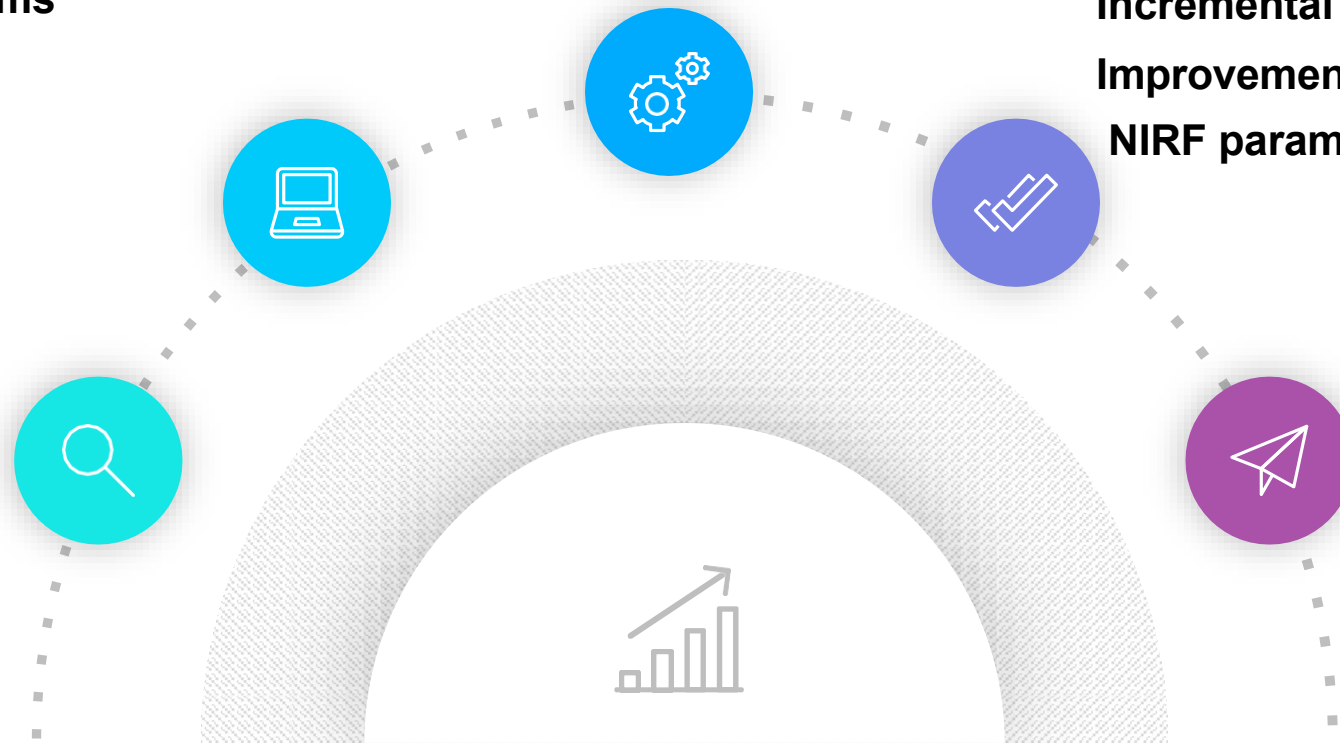
NAAC A++
Careers360
India Today Ranking
IIRF

NIRF
Incremental
Improvements on the
NIRF parameters

**IIC /
NPTEL / National
Awards**

Innovation Ranking,
Online Certifications
etc

New UG/PG
Explore the possibility of
addition /deletion of
new UG /PG programs in
emerging technologies
depending on availability
of resources and industry
demand



STP2. Good Governance

Nominating **Industry Experts in the Governing Council** towards enhancing Industry – Institute interactions

Strengthening **e-governance by complete automation of academic / administrative processes** to maintain transparency

Revision of **service rules and policies formulation**, approval & implementation

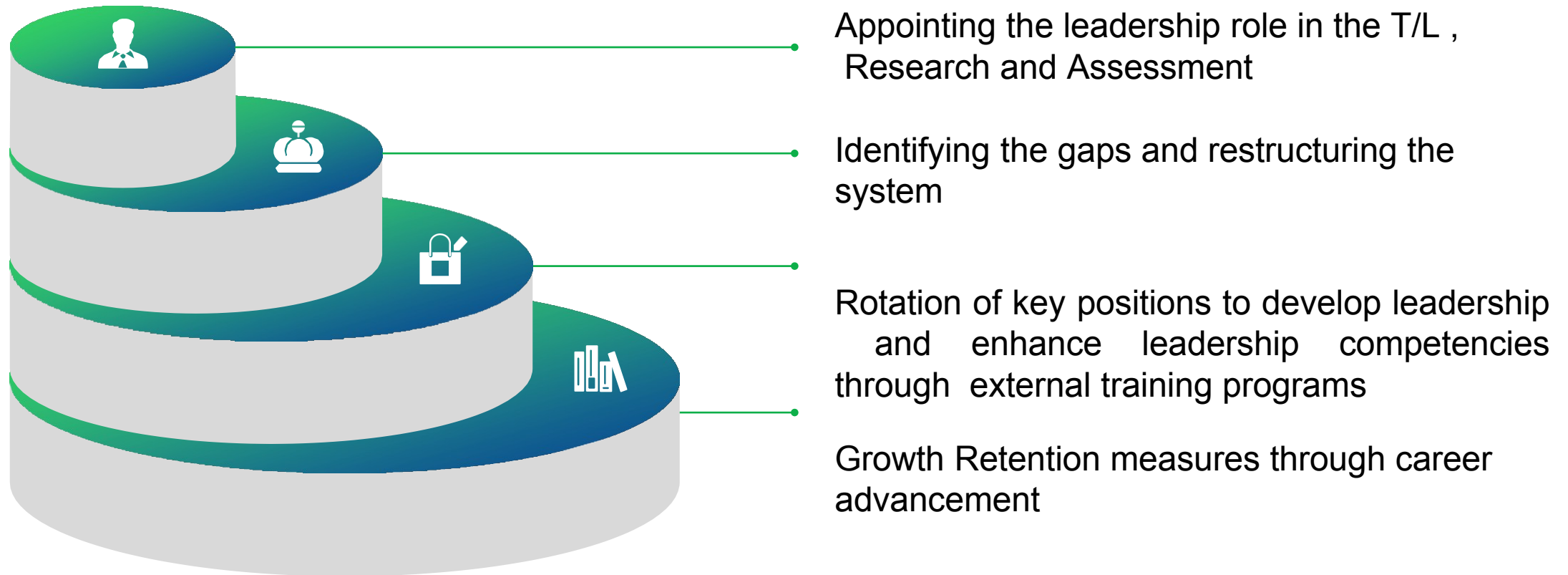


Elevate academic quality: **IQAC-driven measures, staff education, rigorous audits, and rewards** for continual improvement

Effective implementation of strategic plans through the constitution and implementation of audit committees

Financial management & Resource Mobilization

STP3: Leadership Development



STP4: Enhancing the Physical Infrastructure



Enhancing the green measures like zero plastic usage, carbon-free campus, energy harvesting and management



- Strengthening campus network facilities
- Improved computing facility



- Augment library resources to meet the growing needs in academia and research
- Smart Classrooms



- To develop sports infrastructure
- Best work facilities

STP5: Improvement in Teaching –Learning Resources

To have 50% of faculty with PhD qualification in each department from premier institutes with outstanding research/ competency/ industry expertise.

Meticulous implementation of Faculty performance appraisal system to sustain quality in teaching- learning.

Facilities for faculty towards implementation of pedagogical innovations: OBE, active learning, alternate assessment tools, blended learning through training / FDPs / courses and faculty exchange program with premier institutes

Modernisation of laboratories through grants from statutory bodies /funding agencies

Adopting e- learning solutions, interactive sessions , blended learning and establishing virtual labs to maximise student learning

Organising more number of seminars, expert talks through professional bodies, international conferences and events in cutting edge technologies.

Enhancing the mentoring and training facilities towards higher education.

Conducting training need Analysis for faculty every year.

STP6: Faculty Retention Measures

Career advancement schemes and incentives to deserving faculty

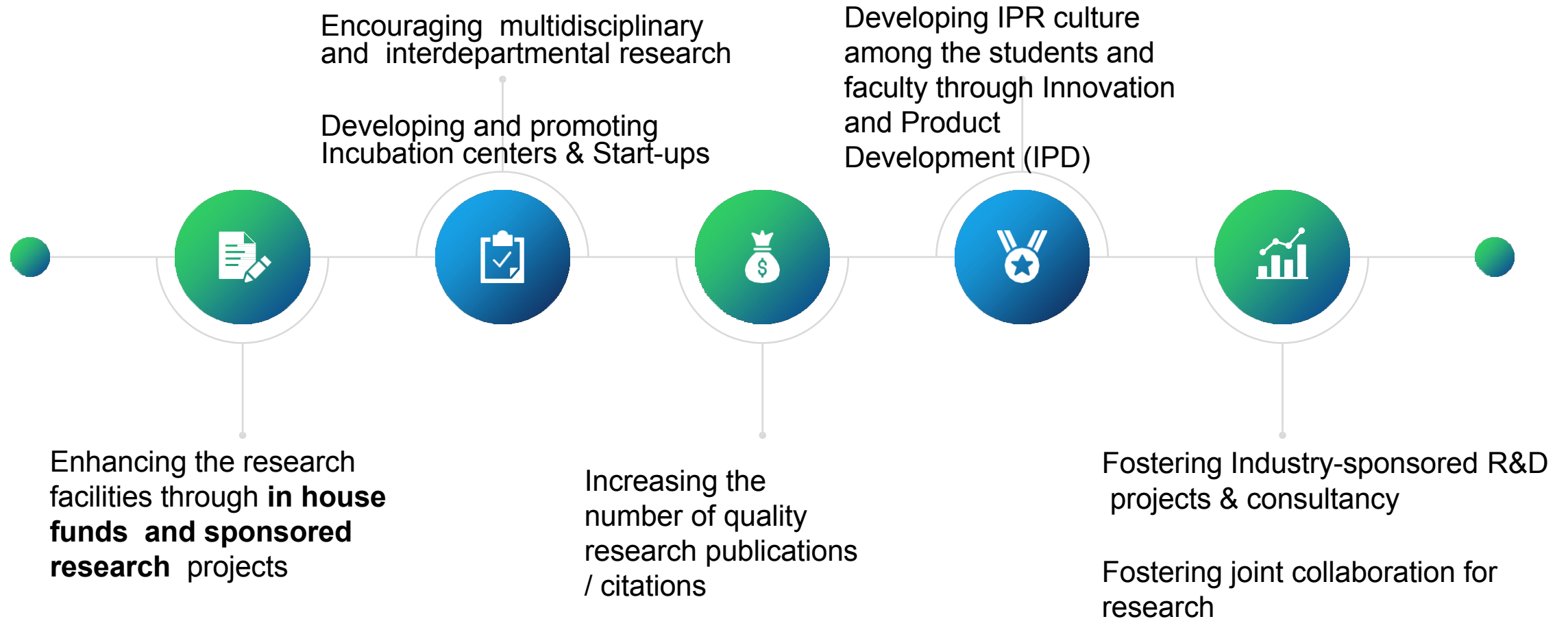
Support faculty to register for PhD in premier institutes.



Sponsorship/ Deputation, sabbaticals for higher education, industry exposure & Exchange programmes in premier national and international institutes

Introduction of Rewards and recognitions

STP7: Research and Development, Consultancy



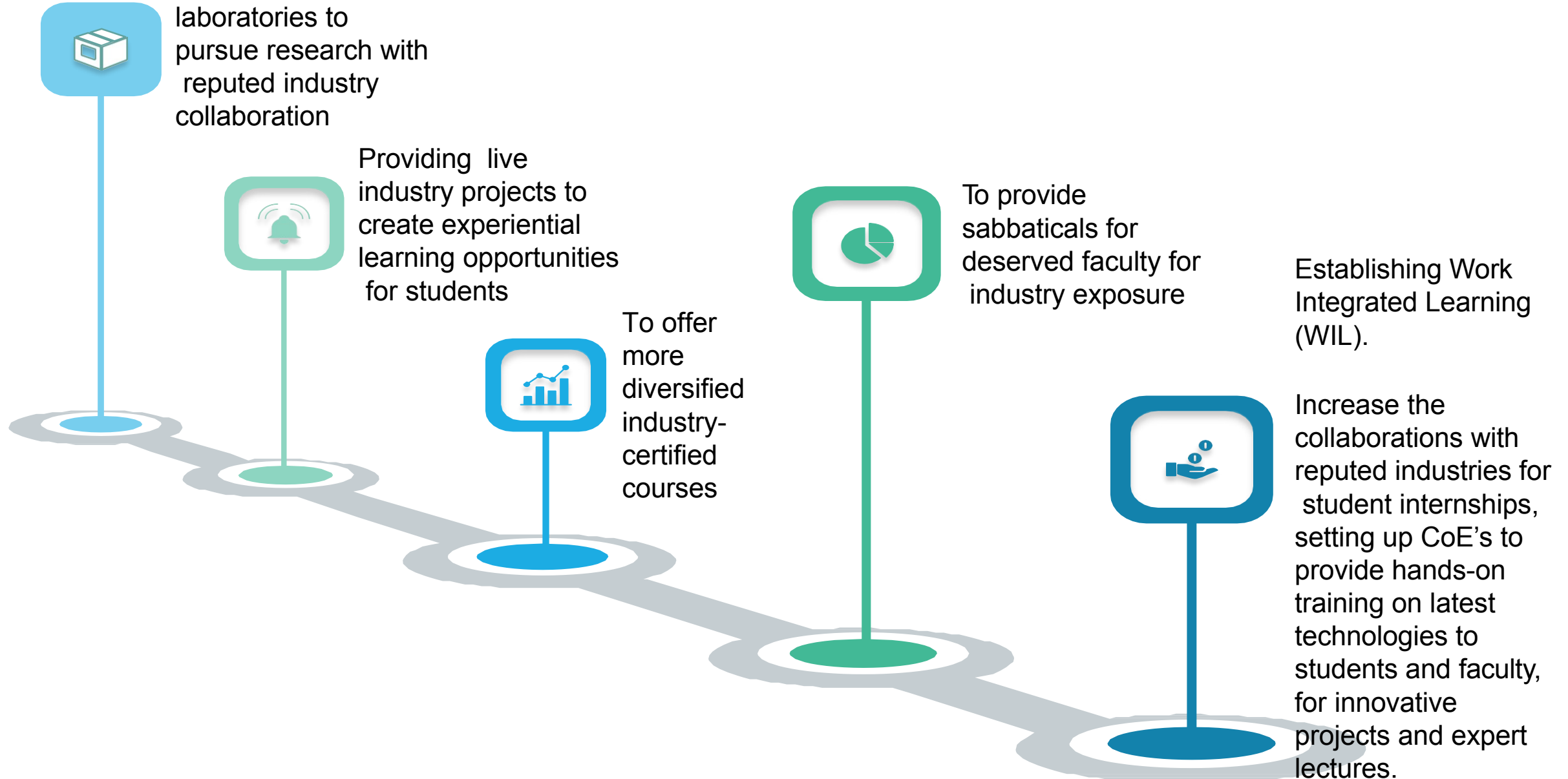
STP8: Global MoU's



Increasing the number of collaborations with globally reputed international universities and research organizations towards faculty, student exchange, research and development, partnership programs, Student training, certification courses and to learn best practices for holistic learning experiences.

STP9: Enhancing Industry

collaboration



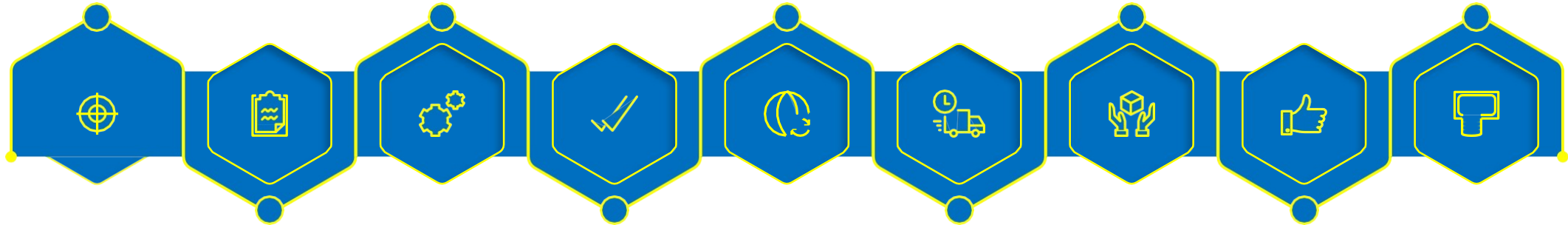
STP10: Placement, Entrepreneurship and Incubation Facilities

Strengthening placements in core companies, enhancing average CTC and Highest CTC

Organizing more number of ideathons, hackathons and Business plan events

Increasing the number of innovative projects ideas towards incubation

Increasing the seed fund to develop prototype by identifying angel investors



Strengthening placements through career development programs

Encouraging for more start-up companies in the campus

Facilitate more industry mentors to handhold the students with innovative ideas

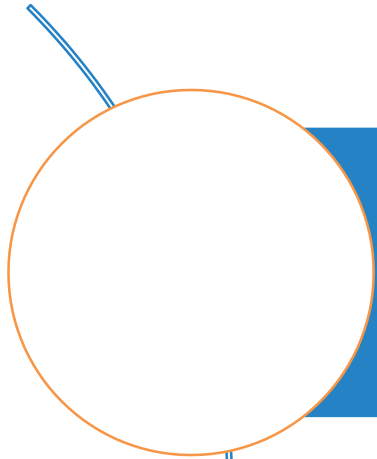
STP11: Alumni Network

Strengthening the Alumni network by Database updating and interactive alumni website/portal

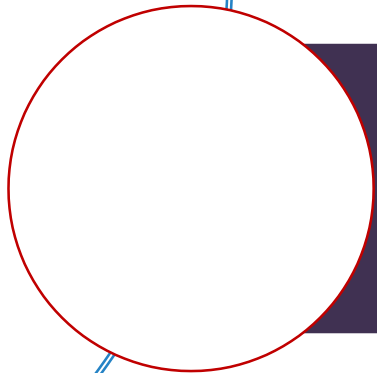
Improving the role of alumni in quality enhancement in academic processes, placements, to mentor innovative projects and to increase the alumni interaction with students and faculty on the campus.

STP12: Outreach / Extension

Activities



Enhancing the outreach programs / Community development events



Studying the rural projects and its challenges in execution and provide support to the execution of projects using in-house resources and skills

THANK YOU