

**ROHINI COLLEGE OF ENGINEERING AND TECHNOLOGY,
PALKULAM**

6.2.1 The institutional Strategic/ perspective plan is effectively deployed

Strategic/perspective/development plan – VISION 2030

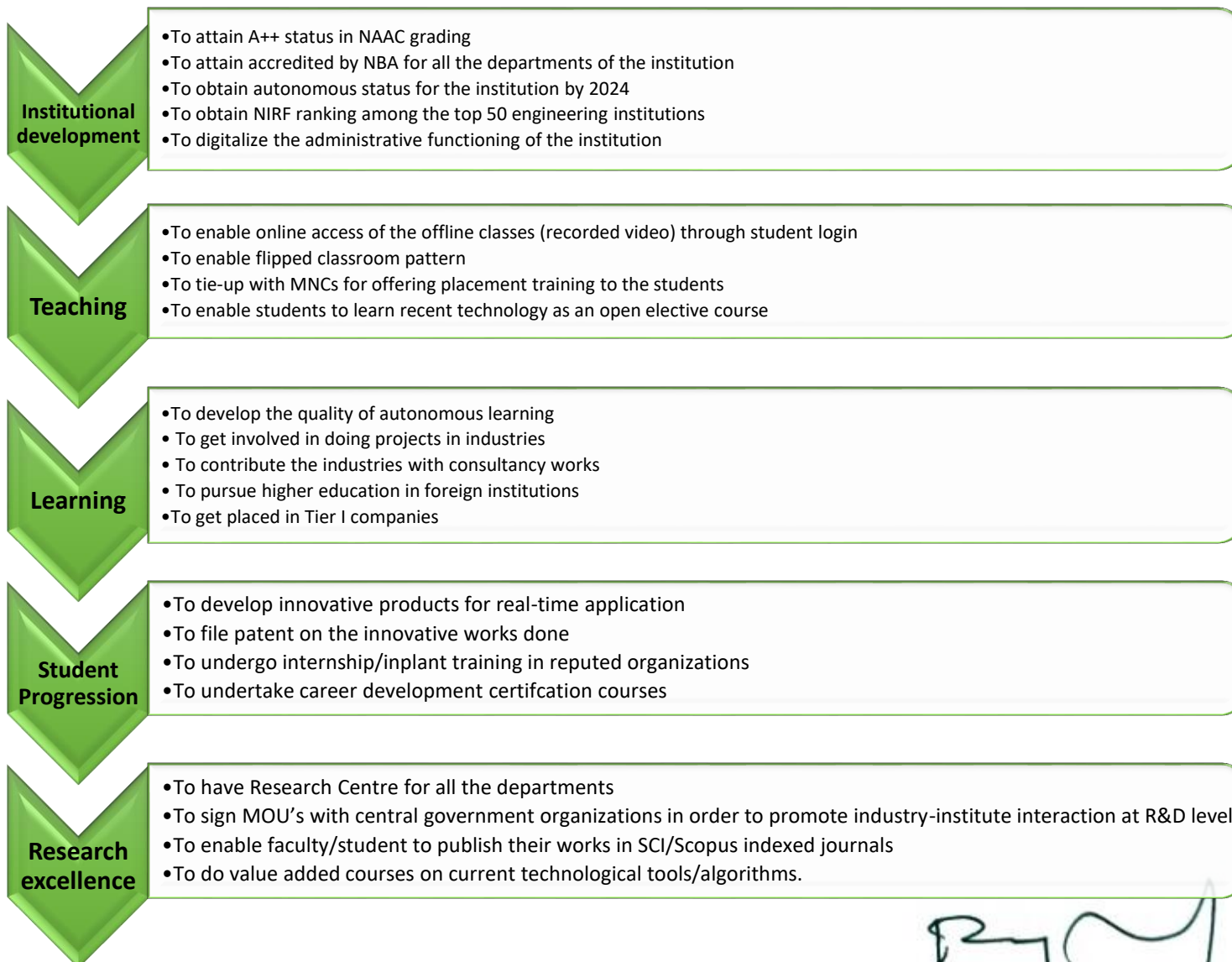
S.No.	VISION 2030	Key Performance Indicators (KPI)	No. of Key Performance Indicators (KPI)
1	Institutional Development	Accreditation	4
2		NIRF Ranking	
3		Autonomous status	
4		Uniqueness	
5	Teaching	Flipped classroom	3
6		Online-mode class	
7		Elective courses	
8	Learning	Autonomous learner	5
9		Industry projects	
10		Consultancy works	
11		Higher education	
12		Placement training	
13	Student Progression	Product development	5
14		Patent filing	
15		Internship	
16		Inplant training	
17		Career development	
18	Research Excellence	SCI/Scopus journal publication	3
19		Research centre	
20		Collaborative projects	



PRINCIPAL

Rohini College of Engineering & Technology
Anjugramam Kanyakumari Main Road,
Palkulam, Varkulam (P.O.) - 629 401
Kanyakumari District, Tamil Nadu.

ROADMAP



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Kanyakumari District, Tamil Nadu.

Key Performance Indicators (KPIs)

S.No.	KPI	2023-24	2027-28	2031-32
1	Enriching the institution's status through NAAC accreditation with A++ grade	85%	95%	100%
2	Upgrading the department's reputation through NBA accreditation. Verifying the compliance of institutional academic activities on par with OBE	75%	100%	100%
3	Framing the institutional set-up to activate all its functionality in an autonomous mode of operation	100%	100%	100%
4	Enhancing the institutional activities to attain NIRF ranking among the top 50 engineering institutions	75%	85%	100%
5	Creating an infrastructure to offer centralized online system administration and conducting periodic academic audit to verify the consistency in the standards defined for all administrative & academic activities	80%	90%	100%
6	Enabling the student's access to the offline conducted classes through online as recorded videos for future reference (during examination preparation)	100%	100%	100%
7	Creating an ambient environment through flipped classroom mode to enhance learning pattern and upgrade the perseverance level	80%	90%	100%
8	Collaborating with MNCs to offer placement training to the students through online mode	80%	95%	100%
9	Selection of open electives and course electives relevant to industrial application	90%	95%	100%
10	Inducing students to learn the upcoming technological perspectives through autonomous way of perseverance	90%	95%	100%
11	Enriching tie-ups with National institutions for enabling students to do industry-based projects	90%	95%	100%

12	Encouraging student's involvement to do consultancy works in reputed industries	65%	85%	100%
13	Encouraging students to take up courses in foreign countries for their higher education and provide valuable service to the mother nation through their inferred knowledge	60%	80%	100%
14	Inducing students to perceive adequate knowledge to work in Tier-I companies	60%	80%	100%
15	Enabling student's involvement in undergoing internship/inplant training in reputed organizations/industries/companies with the view of career-oriented planning and knowledge enrichment	90%	95%	100%
16	Facilitating higher order thinking skills through companies offering online training on career-oriented courses	85%	90%	100%
17	Encouraging students and faculties to undergo online certification courses like NPTEL, MOOCs, Coursera	65%	85%	100%
18	Empowering all the departments with research centre facilities	50%	80%	100%
19	Encouraging faculties and students to publish their valuable perceptions through highly indexed journals/conferences/seminars	80%	90%	100%
20	Introducing value added course based on the present industrial and technological trending development	85%	95%	100%



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