PERSPECTIVE/ STRATEGIC PLAN AND DEPLOYMENT

St. Philomena's College has achieved several milestones in its pursuit towards providing quality education, by optimally utilizing its human and material resources. The college now aims to maintain this status, carry these achievements to greater heights and strengthen its educational leadership. The college aspires for a better future and had come up with its Vision 2025 with a long-term goal to become a **degree awarding college** of international standard and to establish a state-of-the-art **research centre**. A strategic/perspective plan and deployment document has been formulated to reach this goal based on thorough discussion by the Principal with the college council, SWOC analysis, stakeholders' feedback and inputs of the NAAC Peer team during the third cycle of assessment and accreditation.

Goals	Perspective/ Strategic plan	Deployment plan	Action taken
	To fine tune the Curriculum and pedagogy	 Make curriculum more skill-oriented and outcome-based Development of e – content To forge Industry-academia ties Increase the number of PG programmes 	 Frequent revision of syllabus with inputs from experts and stakeholders E content and hi-tech multimedia studio is set up MoUs are made with industries, universities, institutes like CIPET and other organizations Currently there are 13 PG programmes
To establish		• Step up the use of language lab and other	

a state- of-the-art research centre and become a degree		facilities	 Preparations under way to extend PG programmes to all the departments. Language lab equipped with 5 computers and required software
a degree awardin g college	Promote Research and innovation	 Establish an R& D centre Motivate staff and students to engage in research Augment laboratory infrastructure Fund generation through project proposals MoUs with Government & Private Institutes, Universities and Research Organizations Establish incubation centers 	 Four departments are given permission by UOM to start a research centre. Staffs are given research guideship Staff are offered seed money to start research Regular procurement of equipment Staff are encouraged to apply for funds from Government/Non Government, industry for minor and major research projects Green Audit to be conducted during January 2024

	• To apply for patent	Preparations for herbal garden underway
		Promotion of quality research
Entrepreneurship Development	To facilitate entrepreneurship development by establishing an Entrepreneurship Development Cell	Established Entrepreneurship Development Cell.
		Commerce and Arts students are getting trained by TCS under CSR
Good governance	Code of conduct formulation, approval and implementation	Displayed on the website for the information of all employees
	Improvements in e- governance	• ERP is used in key areas like admission, attendance, finance, examination results which has ensured smooth functioning and greater accountability.
	Transparency in governance	

	Student progression and welfare Increase Extension Activities	 Identification of brilliant students in academics and sports and providing support to enhance their capabilities Improved placement support To introduce Sponsorship/freeship and mid-day meal scheme for needy students by creation of a corpus fund for the same To adopt more government schools in the neighborhood and rural areas 	 IAS, KAS, PGCET, MAT, Banking exam coaching classes conducted. Active placement cell with PRO carries out placement activities all through the year Several Freeships and fee concessions already extended Regular programmes on Voter awareness, environmental, computer literacy, popularizing
	Maintain a Green campus	 a. To achieve a Zero waste campus Effective solid waste management Shift to renewable energy sources Plastic free campus Plastic to fuel conversion Centralized e-waste collection and handling centre b. Green initiatives by establishing a 	 science education, gender sensitization and other social issues conducted Solid waste management in practice Consultation with experts in the field and carrying out the required preparations MoU signed with TSP to start the mentioned ventures Clean & Green cell was established and programs are conducted.

		biofertilizer(Azolla) production unit • Improvement in the green house with more medicinal plants and micropropagation of economically important exotic and endangered plants	In-house faculty have been deployed
	Increase Revenue generation	 To identify and intensify revenue generation activities To rope in more Sponsorships /scholarships To carry out self-sustaining activities 	 Optimal utilization of resources Alumni and philanthropists approached Vegetable garden and vermicomposting unit for organic cultivation of vegetables are used in the college hostels