# **Gopal Narayan Singh University,** Jamuhar, Sasaram, Rohtas (Bihar)

A State Private University established under the Bihar Private University Act-2013



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#### About the University

**Gopal Narayan Singh University**, Jamuhar (Rohtas), Established in 2018, is one of the leading private universities in Bihar, India. It is recognized by the University Grants Commission (UGC) and aims to provide the best education across various disciplines. With a sprawling campus spread over 70+ acres, the university offers a diverse range of programs and has become a hub of academic excellence in the region.

GNSU is committed to nurturing talent and empowering students to excel in their chosen fields. The university boasts several faculties dedicated to different areas of study. These include the Faculty of Medicine, Management Studies, Commerce, Nursing, Information Technology, Law, Pharmacy, Paramedical Sciences, Agricultural Sciences, Mass Communication & Journalism, Library & Information Sciences and Engineering. This comprehensive range of faculties caters to the diverse interests and career aspirations of the students.

The university offers a wide array of courses at different levels, including Undergraduate, Postgraduate, Diploma, Integrated, and Doctoral programs. This ensures that students have ample choices and opportunities to pursue their desired areas of study and specialization. Whether one wishes to pursue a career in medicine, management, law, engineering, or any other field, GNSU provides the necessary educational infrastructure and resources.

One of the hallmarks of Gopal Narayan Singh University is its emphasis on Integrity, Innovation, entrepreneurship, Research, Empathy, and Social Outreach apart from quality education. The university has a dedicated and experienced faculty that is committed to imparting knowledge and skills to the students. The human resources are experts in their respective fields and bring their practical experience to the classroom, ensuring that students receive a well-rounded education.

In addition to academic excellence, GNSU also focuses on holistic development. The university provides state-of-the-art infrastructure and facilities to facilitate a conducive learning environment. The campus is equipped with modern classrooms, well-equipped laboratories, libraries, sports facilities, and hostels. These facilities support the overall growth and well-being of the students, enabling them to explore their interests beyond academics.

GNSU also prioritizes industry collaborations and practical exposure for its students. The university organizes regular industrial visits, seminars, workshops, and guest lectures by industry experts to bridge the gap between academia and industry. This approach enhances the employability of students and equips them with the necessary skills and knowledge to succeed in their careers.

Furthermore, Gopal Narayan Singh University places a strong emphasis on research and innovation. The university encourages its faculty and students to engage in research activities and provides them with the necessary resources and support. This promotes a culture of intellectual curiosity and contributes to the advancement of knowledge in various disciplines.

#### Our Vision:

To be a world-class academic, research, and entrepreneurial university by providing excellence in learning and development, thereby creating practitioners, researchers, executives, ethical leaders, and responsible citizens through education, research, training, and social outreach engagements.

#### Our Mission:

- Through academics, research, entrepreneurial learning, and interdisciplinary insight, transform scholars and professionals as strong leaders with emotional intelligence, interpersonal skills, critical thinking, and problem-solving skills.
- Develop and execute academic programs for student's holistic development.
- Promote research for the advancement of knowledge and for the betterment of society.
- Extend infrastructural and allied amenities to offer prospects for graduate, postgraduate, and research education through offline, online, and blended learning for effective learning experiences.
- Enrich the lives of new generation scholars and professionals to build and realize their scholarly, academic, and professional prospects, leading to growth and being constructive and responsible citizens.
- Impact society in a transformative way locally, nationally, and globally through innovative, and inclusive, teaching, research, and entrepreneurial educational experiences that ensure lifelong learning for all sections of society.
- Collaborate with national and international institutes of eminence in the area for better exchange of information, teaching and learning experiences, by offering learning and development opportunities.

2.1. GOVERNANCE ENABLERS	
1. BoG	Short-Term (2021-25):
	• Ensure the BoG is fully functional and staffed with
	qualified internal and external members.
	• Clearly define the roles and responsibilities through
	Statutes and Ordinances.
	• Introduce representation from alumni and industry to
	broaden stakeholder perspectives.

#### Institutional development Plan:

	Long-Term (2025-30):
	• Restructure committees with academic leaders from
	national/international institutions.
	• Formalize alumni participation through advisory
	representation.
	• Digitize meeting workflows with agenda circulation,
	minutes tracking, and resolution dashboards.
2. Quality Assurance	Short-Term (2021-25):
	• Develop a clear system for deliverables and outcomes
	across Schools and departments.
	• Operationalize the Internal Quality Assurance Cell
	(IQAC) with standard procedures for academic and
	administrative review.
	• Develop SoPs for program review, faculty performance
	appraisal, and departmental benchmarking.
	• Initiate criterion-wise data documentation for NAAC
	Rankings.
	Participate in NIRF Ranking
	Obtain NABH and NABL Certification
	Long-Term (2025-30):
	• Establish a central Quality Monitoring & Enhancement
	Unit aligned with NEP and NAAC Binary Accreditation
	guidelines.
	• Embed automated quality dashboards for real-time
	monitoring.
	• Introduce departmental IQACs to drive micro-level
	quality culture.
	Participate in International Ranking like QS, THE
3. Financial autonomy	Short-Term (2021-25):
	• Implement budget planning at department and school
	levels with regular audits.
	Initiate endowment and alumni fund creation.
	• Identify revenue streams: continuing education, skill
	programs, and consultancy projects.
	Long-Term (2025-30):
	Create endowed Chairs in Health Policy, Legal
	Innovation, and Digital Media.
	• Attract philanthropic and CSR funding from healthcare
	and tech industries.

		Develop Public-Private Partnerships (PPP) for     infractive turns and reasonable		
	The development	infrastructure and research.		
4.	Leadership	Short-Term (2021-25):		
		Constitute leadership development teams at Faculty and		
		university levels.		
		Conduct vision-setting retreats for Deans and Heads.		
		• Establish Key Result Areas (KRAs) linked to academic,		
		research, and community goals.		
		Long-Term (2025-30):		
		• Institutionalize a Leadership Academy for internal		
		training and succession planning.		
		• Introduce incentives for visionary initiatives and		
		innovation in governance.		
		• Benchmark leadership outcomes through performance		
		analytics and stakeholder feedback.		
5.	Vision, Mission and	Short-Term (2021-25):		
	Roadmap for the HEI	• Finalize the updated Vision and Mission of GNSU in		
		consultation with internal and external stakeholders.		
		• Design and roll out department-wise roadmap		
		templates.		
		• Engage reputed consultants to facilitate workshops for		
		roadmap development.		
		Long-Term (2025-30):		
		• Review and revise Vision & Mission every five years.		
		• Develop a digital dashboard to track KPIs linked to short,		
		medium, and long-term goals.		
		• Publish a University Strategic Plan Report every 3 years		
		with stakeholder input.		
6.	Close monitoring by	Short-Term (2021-25):		
	IT/ Web-based based	• Implement a web-based Management Information		
	Management	System (MIS) for academic and administrative data.		
	Information System	• Design performance parameters aligned with		
		UGC/AICTE/NMC/PCI/BCI guidelines.		
		• Initiate data integration across departments (e.g.,		
1		academics, HR, exams)		
1		Long-Term (2025-30):		
		• Enhance MIS with real-time analytics, AI-driven alerts,		
		and predictive dashboards.		
		• Integrate MIS with National Academic Depository		
		(NAD), Digi locker, and National Digital Library.		
		(		

		• Automate reporting for NAAC, AISHE, NIRF, and
-	Diele Menogenet	statutory compliance.
/.	Risk Management	Short-Term (2021-25):
	Analysis	• Form a University Risk Management Committee with
		cross-functional representation.
		• Identify risk categories: legal, financial, clinical safety,
		infrastructure, and cyber.
		Conduct annual risk audit in collaboration with
		insurance agencies.
		Long-Term (2025-30):
		Develop a university-wide Crisis Preparedness and     Duciness Continuity Plan
		Business Continuity Plan.
		• Introduce simulation-based risk assessment (especially
		for medical and hospital functions).
		• Establish a Risk and Compliance Monitoring Cell under
0	Eutomal Advisory	the Registrar's office.
о.	External Advisory Boards	Short-Term (2021-25):
	DUdius	Constitute School-wise External Advisory Boards with     members from AUMS UMs NULL Modia bounds and
		members from AIIMS, IIMs, NLU, Media houses, and Industry.
		Schedule blannual meetings linked to curriculum updates and academic benchmarking.
		Long-Term (2025-30):
		<ul> <li>Build a Global Advisory Council with international</li> </ul>
		academic and healthcare leaders.
		<ul> <li>Align industry feedback with Board of Studies (BoS)</li> </ul>
		decisions for curriculum alignment.
		<ul> <li>Publish annual reports on advisory board</li> </ul>
		recommendations and follow-up actions.
9.	Student Feedback	Short-Term (2021-25):
		<ul> <li>Introduce structured online student feedback forms for</li> </ul>
		courses, faculty, and services.
		• Share feedback summaries with departments and take
		corrective actions.
		• Encourage anonymous suggestions through digital
		portals.
		Long-Term (2025-30):
		<ul> <li>Institutionalize a 360-degree feedback system involving</li> </ul>
		students, alumni, parents, and employers.
		• Use sentiment analysis and AI tools to extract insights
		from feedback for planning and reform.

	• Reward faculty who shows consistent improvement and
	student engagement.
2.2. FINANCIAL ENABLERS A	ND FUNDING MODELS (RESOURCE GENERATION)
Financial Policies 2. Action Plan and	<ul> <li>Short-Term (2021-25):</li> <li>Develop and adopt a comprehensive Financial Policy manual defining roles of the Finance Committee, Treasurer, Heads of Departments, and administrative staff.</li> <li>Institute regular financial audits and compliance protocols.</li> <li>Conduct training sessions on financial governance for all administrative staff.</li> <li>Long-Term (2025-30):</li> <li>Revise policies to incorporate outcome-based budgeting and performance-linked spending.</li> <li>Digitize policy dissemination and automate financial compliance monitoring.</li> </ul>
Budgets	<ul> <li>Finalize annual and five-year action plans for all departments and administrative units.</li> <li>Define budget heads: Income (tuition fees, clinical income, grants, CSR, donations) and Expenditure (salaries, infrastructure, labs, ICT, research).</li> <li>Implement monthly and quarterly budget reviews.</li> <li>Introduce department-level financial planning with HOD accountability.</li> <li>Long-Term (2025-30):</li> <li>Adopt real-time budget tracking systems with ERP integration.</li> <li>Develop zero-based budgeting practices for capital and recurring expenses.</li> <li>Link departmental budget approvals to Key</li> </ul>
3. Main sources of	Performance Indicators (KPIs) and outcome metrics. Short-Term (2021-25):
revenue to be developed	<ul> <li>Enhance tuition-based revenue through optimized intake in professional programs.</li> <li>Launch continuing education and certificate courses in healthcare, IT, legal skills, and media.</li> <li>Offer consultancy services through departments of Management, Law, and Health Sciences.</li> </ul>

	<ul> <li>Initiate alumni fundraising campaigns and seed corpus development.</li> <li>Long-Term (2025-30):</li> <li>Attract CSR funds from pharmaceutical, healthcare, media, and IT companies.</li> <li>Monetize hospital services, diagnostics, and research consultancy.</li> <li>Generate revenue through IP licensing, industry tie-ups, and student start-up incubation.</li> <li>Create endowment funds for scholarships, research chairs, and infrastructure.</li> </ul>
4. Close liaison with GOI	Short-Term (2021-25):
ministries/agencies	• Identify relevant ministries (e.g., MoHFW, MoE, DST, MSME AVUSH MoLL 18-B) for funding apportunities
and others for funding and Access to external	<ul><li>MSME, AYUSH, MoLJ, I&amp;B) for funding opportunities.</li><li>Design standard grant proposal templates and train</li></ul>
grants and funding	faculty to apply for research and infrastructure grants.
0	• Form a dedicated Grants and Outreach Cell to coordinate
	funding efforts.
	Long-Term (2025-30):
	• Build strong liaison networks with central and state
	<ul><li>government departments.</li><li>Participate in national schemes such as PM-USHA, ICMR-</li></ul>
	funded clinical trials, and MSME innovation grants.
	Secure international grants (e.g., WHO, UNESCO, USAID)
	for public health, legal education, or digital innovation
	projects.
5. IRG scheme in each	Short-Term (2021-25):
department	• Map departmental assets and expertise for commercial
	utilization—e.g., diagnostics, legal clinics, media labs, management consulting.
	<ul> <li>Launch awareness campaigns to advertise departmental</li> </ul>
	services to external users.
	Conduct faculty-led FDPs, CMEs, and industry
	workshops.
	Long-Term (2025-30):
	<ul><li>Institutionalize IRG targets for departments.</li><li>Enable departments to retain a share of their revenue for</li></ul>
	infrastructure and research.
	Create department-specific development funds
	supported by IRG.

6. Financial/ Investment	Short-Term (2021-25):
Committee	Form a Financial and Investment Committee comprising
	finance professionals, senior faculty, and industry experts.
	• Define investment guidelines (e.g., risk appetite,
	liquidity, and ethical compliance).
	• Review capital expenditure and new project proposals.
	Long-Term (2025-30):
	• Regularly evaluate performance of endowment and
	investment portfolios.
	Collaborate with financial consultants to expand
	university's asset base.
	• Build corpus funds for scholarships, disaster mitigation, and sustainability projects.
7. Staff providing financial	Short-Term (2021-25):
services	• Appoint essential finance personnel: CFO, Finance
	Officer, accountants, and clerical staff.
	• Conduct regular training on GST, TDS, fund utilization,
	and UGC guidelines.
	Deploy digital accounting software for payroll,
	procurement, and reimbursements.
	Long-Term (2025-30):
	• Establish a Digital Finance Control Center with dedicated units for audit, grants, compliance, and
	forecasting.
	<ul> <li>Adopt AI-driven tools for predictive financial planning.</li> </ul>
	<ul> <li>Build internal capacity for handling externally funded</li> </ul>
	projects and large-scale grants.
2.3. ACADEMIC ENABLERS	
1. Courses catering to	Short-Term (2021-25):
professional/ future	• Introduce industry-aligned UG/PG programs in digital
requirements	health, legal tech, healthcare management, and media
	analytics.
	Conduct curriculum gap analysis with industry input.
	• Launch interdisciplinary electives (e.g., health laws,
	bioethics, health informatics, media & society).
	Long-Term (2025-30):
	Develop dual-degree and minor specialization programs
	across domains (e.g., Law + Management, Nursing +
	Psychology).

		• Introduce flexible academic credit systems and
1		
		stackable certificates.
		• Establish a "Future Skills Council" for continual
		forecasting and curricular revision.
2.	Curriculum- updated	Short-Term (2021-25):
	as per industry	• Revise curriculum with inputs from employers, alumni,
	requirements	and regulatory bodies (e.g., MCI/NMC, PCI, BCI, AICTE).
		• Embed short-term internships, apprenticeships, and
		case-based modules.
		• Modularize curriculum to support multiple entry and
		exit.
		Long-Term (2025-30):
		• Institutionalize biannual curriculum review cycles in
		collaboration with industry and academia.
		Launch industry-integrated programs with joint
		certification (e.g., Pharma + Clinical Research, Media +
		Digital Production).
		• Enable AI-based curriculum tracking for dynamic
		updates.
2	Curriculum embedded	·
э.		<ul><li>Short-Term (2021-25):</li><li>Add skill modules on AI in healthcare, blockchain in</li></ul>
	with Employability Skill	
	экш	pharma, media editing, and cyber law.
		5
4.		
	Enhancement Courses	
		• Embed life-saving and emergency medical skills training
		into all health-related courses.
		Long-Term (2025-30):
		• Establish a Skill Development Hub to align with Digital
		India and global skilling initiatives for immersive
1		training in robotics, virtual dissection, and patient
1		
4.	Curriculum embedded with Skill Enhancement Courses	<ul> <li>graduation.</li> <li>Short-Term (2021-25):</li> <li>Offer certified short-term programs in basic AI in healthcare, hospital IT systems, telemedicine, AI, Blockchain, IoT, Industry 4.0, and related skills.</li> <li>Embed life-saving and emergency medical skills training into all health-related courses.</li> <li>Long-Term (2025-30):</li> <li>Establish a Skill Development Hub to align with Digital India and global skilling initiatives for immersive</li> </ul>

5. Curriculum embedded	Short-Term (2021-25):
with emerging	• Introduce exposure to AR/VR in anatomy, AI in
technologies to be	diagnostics, cloud computing in IT, and simulation in
C	media labs.
integrated with future	
of work	Begin collaborative modules on robotics, drone
	technology, and mobile journalism.
	Long-Term (2025-30):
	• Develop Centers of Excellence in Health-Tech, Legal-
	Tech, and Media-Tech.
	• Create full-fledged B.Tech (AI/ML for Healthcare), LLM
	(Law & Emerging Tech) programs.
6. Center for Curricular &	Short-Term (2021-25):
Life Skills	• Establish CCLSD to conduct faculty orientation and
Development (CCLSD)	student workshops.
	• Assign core staff and trainers for soft skills, mental
	health, and career planning.
	Long-Term (2025-30):
	• Expand CCLSD into a university-wide support hub
	offering leadership development, global citizenship, and
	personality enhancement programs.
7. Faculty/ teaching Staff	Short-Term (2021-25):
	• Recruit highly qualified, research-driven, and industry-
	experienced and MCI/PCI/INC-compliant faculty.
	Conduct biannual Faculty Development Programs
	(FDPs).
	• Organize regular CME, FDPs, pedagogical training, and
	research workshops.
	Long-Term (2025-30):
	Develop Faculty Research Incentive Schemes.
	• Engage industry experts and international visiting
	faculty through part-time/adjunct roles
	• Foster a research mentoring culture among faculty and
	students.
8. Center for Faculty	Short-Term (2021-25):
Development (CFD)	• Establish CFD and launch internal induction training and
	pedagogy workshops.
	• Conduct joint FDPs with AICTE, UGC-HRDC, and industry
	partners.
	Long-Term (2025-30):
	Launch an in-house Faculty Certification Program.
	- Lution an in nouse racting oer uncation riogram.

	• Enable participation in digital teaching, AI-based
0 Non tooshing staff	pedagogy, and virtual reality teaching modules.
9. Non-teaching staff 10.	Short-Term (2021-25):
10.	• Recruit technical, administrative, and lab staff with
	relevant qualifications.
	• Train support staff in LMS, ERP, and lab management
	systems. Long-Term (2025-30):
	<ul> <li>Digitize workflow of all departments.</li> </ul>
	<ul> <li>Institutionalize training calendar for non-teaching staff</li> </ul>
	covering digital, safety, and compliance tools.
11.Session wise teaching	Short-Term (2021-25):
plan	• Implement structured lesson plans and session logs
plan	across programs.
	<ul> <li>Monitor progress through weekly reporting and ERP</li> </ul>
	integration.
	Long-Term (2025-30):
	<ul> <li>Introduce digital dashboards to track delivery vs. plan</li> </ul>
	and student engagement metrics.
	<ul> <li>Align teaching plans with POs, COs, and PEOs for OBE</li> </ul>
	compliance.
12. Learning material like	Short-Term (2021-25):
Study books and	Prescribe standardized core texts and reference books
Question Bank	across disciplines.
	• Create departmental repositories of e-content and case studies.
	<ul> <li>Develop department-wise question banks with</li> </ul>
	typologies: MCQ, SAQ, LAQ, case-based, and clinical.
	<ul> <li>Validate question banks through peer review.</li> </ul>
	Long-Term (2025-30):
	<ul> <li>Publish in-house manuals, compendiums, and practice</li> </ul>
	workbooks.
	• Develop digital textbooks in collaboration with faculty
	and publishers.
	• Digitize question banks and link them with LMS for
	automated assignments and exams.
	• Use AI-based difficulty mapping and outcome analysis.
13. Assignments and	Short-Term (2021-25):
Assessments	• Assign regular project work, presentations, and clinical
	tasks with rubric-based evaluation.

	<ul> <li>Encourage interdisciplinary assignments and group- based research.</li> <li>Implement continuous internal assessments (CIA) and formative feedback systems.</li> <li>Use multiple modes—written, oral, practical, case- based.</li> <li>Long-Term (2025-30):</li> <li>Enable submission, evaluation, and plagiarism check via ERP/LMS.</li> <li>Integrate real-world case assignments and community engagement projects.</li> <li>Introduce AI-assisted adaptive assessments.</li> </ul>
	Align assessments with program outcomes and industry
	skill maps.
14.Value added skills	Short-Term (2021-25):
enhancement Papers	<ul> <li>Introduce optional papers like Medical Ethics, Entrepreneurship, Media Writing, Legal Reasoning, IT Tools.</li> </ul>
	Encourage industry-led guest lectures.
	Long-Term (2025-30):
	• Create interdisciplinary skill modules carrying 2–4 credits.
	• Map outcomes to placement profiles and professional exams.
15.Pedagogy	Short-Term (2021-25):
	• Promote blended learning, flipped classrooms, and
	simulation-based learning.
	• Train faculty on NEP-aligned pedagogy.
	• Include NSS, sports, cultural events, and student clubs as co-curricular credits.
	<ul> <li>Organize awareness drives, legal aid camps, rural health checkups.</li> </ul>
	Long-Term (2025-30):
	<ul> <li>Institutionalize student-centric and project-based</li> </ul>
	learning.
	<ul> <li>Use AI and analytics to personalize learning journeys.</li> </ul>
	Create a credit framework for experiential learning and
	community work.
	Document non-academic learning as part of transcripts.
16.Earn while learn	Short-Term (2021-25):
facility & flexibility	

	• Enable assistantships in library, clinics, IT support, and
	labs for deserving students.
	<ul> <li>Offer part-time project internships within the university.</li> </ul>
	Long-Term (2025-30):
	• Create structured part-time employment and
	fellowships.
	<ul> <li>Build flexible learning pathways with weekend/evening</li> </ul>
	modules.
17.Flexibility and multi-	Short-Term (2021-25):
disciplinarity	<ul> <li>Permit students to register for minor or elective courses</li> </ul>
uiscipillarity	across departments.
	<ul> <li>Offer bridge courses and interdisciplinary electives.</li> </ul>
	Long-Term (2025-30):
	<ul> <li>Implement a university-wide credit-sharing framework</li> </ul>
	across all schools.
	Enable collaborative projects across faculties.
18.0pportunities to	Short-Term (2021-25):
develop & utilize	• Encourage UG/PG research projects with faculty
Research & innovative	mentors.
thinking skills.	• Organize innovation fests, idea competitions, and model
	exhibitions.
	Long-Term (2025-30):
	• Establish student research centers and innovation clubs.
	• Participate in national research funding schemes like
	ICMR-STS, DST INSPIRE, MSME Hackathons.
19. International Exposure	Short-Term (2021-25):
	• Host webinars, e-conferences, and guest sessions by
	foreign faculty.
	<ul><li>foreign faculty.</li><li>Sign MoUs with foreign institutions for virtual exchange.</li></ul>
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	• Sign MoUs with foreign institutions for virtual exchange. Long-Term (2025-30):
	<ul> <li>Sign MoUs with foreign institutions for virtual exchange.</li> <li>Long-Term (2025-30):</li> <li>Launch faculty-student mobility programs, summer</li> </ul>
	<ul> <li>Sign MoUs with foreign institutions for virtual exchange.</li> <li>Long-Term (2025-30):</li> <li>Launch faculty-student mobility programs, summer schools, and dual degree options.</li> </ul>
2.4. RESEARCH, AND INTEL	<ul> <li>Sign MoUs with foreign institutions for virtual exchange.</li> <li>Long-Term (2025-30):</li> <li>Launch faculty-student mobility programs, summer schools, and dual degree options.</li> <li>Offer foreign language training and cultural immersion</li> </ul>
<b>2.4. RESEARCH, AND INTEL</b> <b>1. Quality Research</b>	<ul> <li>Sign MoUs with foreign institutions for virtual exchange.</li> <li>Long-Term (2025-30):         <ul> <li>Launch faculty-student mobility programs, summer schools, and dual degree options.</li> <li>Offer foreign language training and cultural immersion modules.</li> </ul> </li> <li>LECTUAL PROPERTY ENABLERS         <ul> <li>Short-Term (2021-25):</li> </ul> </li> </ul>
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	• Establish research protocols, publication guidelines,
	and ethics committees.
	Long-Term (2025-30):
	Create research clusters in emerging areas like drug
	discovery, medico-legal ethics, and digital media
	analytics.
	• Set up domain-specific Centers of Excellence and attract external funding.
	• Rank top-performing research departments and
	incentivize outcomes.
2. Research oriented	Short-Term (2021-25):
experienced faculty	• Hire faculty with a proven research and publication
members	record.
	• Identify faculty as Principal Investigators (PIs) and
	build multi-departmental project teams.
	Provide seed funding for research proposals.
	Long-Term (2025-30):
	• Offer research sabbaticals and post-doctoral
	mentorship roles.
	• Establish a University Research Consortium to manage
	multi-institution collaborations.
	Recognize and reward research impact through API and
	annual awards.
<b>3.</b> API based faculty	Short-Term (2021-25):
compensation	• Implement the Academic Performance Indicator (API) as per UGC guidelines.
	• Link incentives to quality publications (Scopus, UGC-
	CARE), patents, and conference presentations.
	Long-Term (2025-30):
	• Integrate API with performance appraisals and
	promotion policy.
	Create API dashboards tracking real-time faculty
	contributions.
4. Targeted research and	Short-Term (2021-25):
collaborative research	• Identify priority research areas (e.g., Public Health,
	Cyber Law, Rural Entrepreneurship, Pharma
	Compliance).
	• Encourage collaborations with hospitals, law firms,
	media houses, and corporate bodies.
	Long-Term (2025-30):

	• Initiate joint PhD programs, cross-institutional grants,
	and international research chairs.
	• File institutional patents and promote cross-sector
	knowledge transfer.
5. More Ph.D. & post-	Short-Term (2021-25):
doctoral research	• Expand Ph.D. intake in Health Sciences, Management,
scholars	Law, and IT.
	• Provide research methodology training and supervisor
	orientation.
	Long-Term (2025-30):
	• Launch post-doctoral fellowships in emerging fields
	(e.g., Medical AI, Forensic Law, Digital Journalism).
	• Build an online Research Scholar Tracking Portal for
	progress monitoring.
6. More Faculty members	Short-Term (2021-25):
with Ph.D.	• Encourage faculty without PhDs to enroll in part-
	time/online doctoral programs.
	• Give academic leave support for research work.
	Long-Term (2025-30):
	• Target 80–90% PhD-qualified faculty ratio across
	schools.
	• Attract post-PhD faculty from premier institutions
	through a recruitment drive.
7. Faculty encouragement	Short-Term (2021-25):
for Book Publications,	• Allocate funds for manuscript writing, editing, and
Research Publications	publishing.
and Patents	<ul> <li>Organize capacity-building workshops on academic</li> </ul>
	writing, citation styles, and IPR.
	Long-Term (2025-30):
	• Launch an in-house University Press with ISBN/ISSN
	allocations.
	• Institutionalize annual targets for publications and
	patents.
8. More conferences (At	Short-Term (2021-25):
least two conferences	Conduct annual interdisciplinary conferences and
per year per College)	workshops in each school.
F , For concept	<ul> <li>Organize student paper presentation events and poster</li> </ul>
	sessions.
	Long-Term (2025-30):
	<ul> <li>Host international conferences with proceedings</li> </ul>
	indexed in Scopus/IEEE.

	• Apply for grants under ICSSR, DST, DBT, AICTE for
	organizing events.
9. Student involvement in	Short-Term (2021-25):
Research	<ul> <li>Promote UG/PG research projects, term papers, and</li> </ul>
Research	guided internships.
	<ul> <li>Include research methodology as a mandatory subject</li> </ul>
	across all programs.
	Long-Term (2025-30):
	Participate in ICMR-STS, Smart India Hackathons, Moot     Descent and Madia Inneutring Labo
	Research, and Media Innovation Labs.
10. Industry and	Short-Term (2021-25):
institutional	• Sign MoUs with healthcare institutions, law firms,
collaboration &	pharmaceutical companies, IT startups, and media
Consultation	houses.
	• Encourage industry-sponsored research projects and
	consultancy.
	Long-Term (2025-30):
	• Establish an Industry-Academia Innovation Council.
	• Set up shared research labs with industry sponsorship
	and academic access.
11. University Incubation	Short-Term (2021-25):
centres	• Launch an Innovation and Entrepreneurship Cell (IEC).
	• Offer business mentoring and start-up ideation
	workshops.
	Long-Term (2025-30):
	• .Develop a formal University Incubation Centre with
	seed funding, workspace, and venture advisory.
	• Facilitate pre-incubation in medical devices, legal-tech
	solutions, digital journalism tools, etc.
12. University Publication	Short-Term (2021-25):
through its own press	• Publish university magazines, research newsletters, and
	departmental journals.
	Assign an editorial board with faculty and students
	Long-Term (2025-30):
	• Launch a University Publishing Division for books,
	working papers, and peer-reviewed journals.
	<ul> <li>Provide online publication with DOI integration.</li> </ul>
13. University publications	Short-Term (2021-25):
& Citation service	• Train faculty and scholars in referencing tools
	(Mendeley, Zotero).
L	

	Provide access to Scopus/Web of Science databases.
	Long-Term (2025-30):
	<ul> <li>Subscribe to citation analytics and h-index tracking</li> </ul>
	tools.
	Offer institutional citation reports and rankings.
14. Target patent claim for	Short-Term (2021-25):
UG & PG projects in	Identify patentable UG/PG innovations through project
Professional subject	reviews.
areas	Organize IPR awareness sessions and workshops on
	filing process.
	Long-Term (2025-30):
	• Launch an IPR Cell with legal advisors and patent
	analysts.
	• Aim for at least 5–10 student/faculty patents annually.
15. Faculty Ranking	Short Term (2021-25)
(Annual System)	• Design annual performance scorecards based on API,
	teaching, research, and student feedback.
	• Recognize best faculty in research and innovation
	during annual functions.
	Long-Term (2025-30)
	• Implement faculty benchmarking against institutional,
	national, and global peers.
	• Use ranking data to incentivize grants, promotions, and
	sabbaticals.
16. Chief Technology	Short-Term (2021-25):
Officer (CTO) Research	Appoint a Research & Innovation Coordinator.
Monetisation	• Create SOPs for IP filing, revenue sharing, and licensing.
	Long-Term (2025-30):
	• Establish a Technology Transfer Office (TTO) to
	monetize IPs and manage licensing.
	• Train faculty/students on start-up creation and
	research monetization pathways.
2.5. HUMAN RESOURCES AN	D SUPPORTIVE- FACILITATIVE ENABLERS
1. Student and Learner	Short-Term (2021-25):
Enablers	• Introduce a Holistic Student Admission Framework that
	considers aptitude, diversity, and socio-economic
	background for professional programs.
	<ul> <li>Implement merit-cum-means scholarships and financial</li> </ul>
	aid for underprivileged and deserving students.
	and for under privileged and deserving students.

	•	Establish Student Support Cells for academic
		counselling, peer tutoring, mentoring, and language
		support.
	•	Develop a student orientation and bridge course
		program for all new entrants, especially in technical and
		clinical fields.
	Lo	ng-Term (2025-30):
	•	Institutionalize academic progression tracking systems
		using ERP dashboards.
	•	Launch a University-wide Academic Success Program
		with personalized coaching, mentoring networks, and
		student progression analysis.
	•	Introduce learning contracts and goal-setting
		workshops to promote independent and career-focused
		learning.
2. Staff Empowerment	Sh	ort-Term (2021-25):
Enablers	•	Implement competency-based recruitment with role-
		specific Key Responsibility Areas (KRAs).
	•	Organize orientation programs and in-house training on
		compliance, digital tools, and student engagement.
	•	Provide access to job aids, SoPs, and knowledge
		management portals.
	Lo	ng-Term (2025-30):
	•	Create well-defined career progression pathways for
		administrative, technical, and support staff.
	•	Establish a Professional Development Fund to support
		certifications and diploma programs.
	•	Launch a Staff Recognition Scheme based on
		performance metrics and innovation in service delivery.
3. Faculty and Researcher	Sh	ort-Term (2021-25):
Enablers:	•	Ensure faculty recruitment adheres to NMC, PCI, BCI,
		UGC norms for qualifications and workload.
	•	Conduct Faculty Induction Programs and mandatory
		workshops on pedagogy, NEP, and outcome-based
		education.
	•	Provide incentives for research publications,
		participation in conferences, and curriculum design.
	Lo	ng-Term (2025-30):
	•	Establish a Faculty Development and Research
		Academy offering certification in pedagogy, educational
		technology, and academic leadership.

	Introduce on equitable terring and momentian and
	Introduce an equitable tenure and promotion policy
	based on teaching, research, innovation, and community
	engagement.
	• Facilitate opportunities for international faculty
	exchange and visiting scholar appointments.
4. Cross-Functional	Short-Term (2021-25):
Enablers	• Launch a Reward and Recognition Program for faculty
	and staff excellence in innovation, mentorship, and
	social outreach.
	• Offer wellness programs including yoga, mental health
	counseling, stress management workshops, and annual
	health check-ups.
	Long-Term (2025-30):
	<ul> <li>Institutionalize a Leadership Incubation Program to</li> </ul>
	groom Deans, Heads, and administrative leaders
	internally.
	departments (e.g., joint clinical-law, tech-healthcare, or
	media-health campaigns).
	• Digitally capture and share success stories, innovations,
	and best practices across units.
5. Strategic Funding and	Short-Term (2021-25):
Emotional Support	• Set up a Research and Innovation Seed Fund for early-
Enablers	career faculty and doctoral researchers.
Enablers	<ul><li>career faculty and doctoral researchers.</li><li>Embed emotional intelligence training in student and</li></ul>
Enablers	
Enablers	• Embed emotional intelligence training in student and
Enablers	• Embed emotional intelligence training in student and staff development workshops.
Enablers	<ul> <li>Embed emotional intelligence training in student and staff development workshops.</li> <li>Create peer support groups and mentor-mentee forums in each school.</li> </ul>
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6. Enablers for	<ul> <li>Embed emotional intelligence training in student and staff development workshops.</li> <li>Create peer support groups and mentor-mentee forums in each school.</li> <li>Long-Term (2025-30):</li> <li>Establish a Faculty Fellowship Scheme with internal or CSR-funded support for sabbaticals and international exposure.</li> <li>Develop a University Emotional Wellness Framework with professionally trained counsellors and AI-supported digital tools.</li> <li>Provide endowment-based funding for faculty/staff welfare programs</li> </ul>
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6. Enablers for	<ul> <li>Embed emotional intelligence training in student and staff development workshops.</li> <li>Create peer support groups and mentor-mentee forums in each school.</li> <li>Long-Term (2025-30):</li> <li>Establish a Faculty Fellowship Scheme with internal or CSR-funded support for sabbaticals and international exposure.</li> <li>Develop a University Emotional Wellness Framework with professionally trained counsellors and AI-supported digital tools.</li> <li>Provide endowment-based funding for faculty/staff welfare programs</li> </ul>

	• Promote the use of simulations, mannequins, moot
	courts, newsroom setups, and virtual labs.
	Long-Term (2025-30):
	• Establish Teaching-Learning Centers (TLCs) to drive
	innovation in pedagogy, including use of AI, AR/VR, and
	data-driven instruction.
	<ul> <li>Incentivize faculty to produce MOOCs and contribute to</li> </ul>
	SWAYAM/NPTEL platforms.
	<ul> <li>Institutionalize faculty peer review and mentoring</li> </ul>
	systems for teaching excellence.
2.6.SUPPORTIVE- FACILITA	
1. Accessibility/	Short-Term (2021-25):
Proximity	Initiate "Meet the Leadership" monthly forums where
	students, faculty, and staff can interact directly with
	senior leadership.
	• Establish ERP-based e-appointment scheduling for
	Deans, Heads, and Administrative Officers.
	• Disseminate internal contact directories to ensure
	structured, tier-wise access.
	Long-Term (2025-30):
	• Institutionalize a leadership mentoring system for
	students and junior faculty.
	Create an Open Leadership Framework, where
	proximity becomes part of institutional ethos—visible,
	participative, and empathetic.
2. Rich Communication	Short-Term (2021-25):
	• Implement a communication policy ensuring
	transparent, respectful, and timely information
	dissemination.
	• Use ERP alerts, newsletters, department notice boards,
	and social media channels for regular updates.
	Conduct weekly departmental briefings and quarterly     atalahaldan wahinana
	stakeholder webinars.
	Long-Term (2025-30):
	Launch a multilingual University Communication     Platform integrating academic updates, personal
	dashboards, live events, and feedback mechanisms.
	<ul> <li>Leverage AI tools for sentiment analysis and</li> </ul>
	communication flow auditing to enhance
	responsiveness and inclusion.
3. Role Model	Short-Term (2021-25):

	<ul> <li>Identify faculty and staff leaders who exemplify institutional values, and create a spotlight feature through newsletters and convocation speeches.</li> <li>Train Heads and Deans in ethical decision-making, inclusive management, and stakeholder empathy.</li> <li>Long-Term (2025-30):         <ul> <li>Launch a University Leadership Academy for grooming future leaders from within.</li> <li>Embed leadership excellence as part of performance appraisal and succession planning.</li> </ul> </li> </ul>
4. Institutional values	Short-Term (2021-25):
(Core Values)	<ul> <li>Institutionalize a core values framework centered around Integrity, Service, Innovation, Diversity, and Excellence.</li> <li>Conduct induction programs for all students and staff focused on value assimilation.</li> </ul>
	Long-Term (2025-30):
	<ul> <li>Establish a Core Values Integration Committee to ensure these are embedded in pedagogy, policy, and practice.</li> </ul>
	• Make value-based recognition part of awards, scholarships, and conflict resolution.
5. Vision	Short-Term (2021-25):
	<ul> <li>Widely disseminate the revised Vision and Mission statements across departments, websites, classrooms, and university documents.</li> <li>Integrate vision alignment checkpoints into</li> </ul>
	departmental meetings and academic planning.
	Long-Term (2025-30):
	• Organize Vision Review Retreats every five years involving alumni, industry, community leaders, and regulatory experts.
	• Position the vision as a guiding compass in ranking,
	outreach, and strategic investments.
6. Trust among	Short-Term (2021-25):
stakeholders and outsiders	<ul> <li>Ensure transparency in academic calendars, examination timelines, grievance redress, and placements through open reporting.</li> <li>Publish an annual Stakeholder Satisfaction Report with</li> </ul>
	<ul> <li>Fublish an annual stakeholder satisfaction Report with inputs from students, faculty, parents, and industry.</li> <li>Long-Term (2025-30):</li> </ul>

	Develop a Trust & Integrity Index measured through
	• Develop a Trust & Integrity Index measured through longitudinal feedback, policy compliance, and
	institutional responsiveness.
	• Use independent quality audits to assess institutional
	transparency and responsiveness.
7. Institutional Tradition	Short-Term (2021-25):
Rituals	• Formalize events such as Founders' Day, White Coat
	Ceremony, Legal Aid Clinics, Media Festivals, and
	Nursing Graduation Night to embed identity.
	• Promote faculty and student participation in organizing
	and commemorating institutional rituals.
	Long-Term (2025-30):
	• Create a "GNSU Traditions Handbook" chronicling key
	milestones, rituals, and campus customs.
	• Integrate traditional academic rituals with innovative,
	forward-looking institutional celebrations.
8. Alternative strategy &	Short-Term (2021–25):
Support network	• Prepare academic contingency plans for pandemics,
	strikes, or emergencies.
	• Develop a faculty substitution and resource redundancy
	plan.
	Long-Term (2025-30):
	• Implement a Business Continuity Plan for all academic and administrative functions.
	<ul> <li>Build an Emergency Response Taskforce for crisis</li> </ul>
	management.
9. Goal setting in every	Short-Term (2021-25):
student	• Implement career guidance and personal development
	planning as part of Foundation Courses.
	Introduce structured mentorship programs with faculty
	advisors and alumni guides.
	Long-Term (2025-30):
	• Integrate goal tracking systems with ERP dashboards
	and personalized learning plans.
	• Develop a Career Development and Advancement
	Center with diagnostics and career coaching.
10.Safety & Security	Short-Term (2021-25):
	• Install CCTV, biometric access, female security
	personnel, and anti-ragging squads.
	<ul> <li>Establish 24x7 health and security desks across hostels</li> </ul>

	Long-Term (2025-30):
	<ul> <li>Implement Smart Campus Surveillance with facial</li> </ul>
	recognition, automated incident alerts, and AI-enabled
	patrol routing.
	<ul> <li>Collaborate with local law enforcement for security</li> </ul>
	audits and joint drills.
11.Search for proximity	Short-Term (2021-25):
(Local friends. Local	<ul> <li>Organize Local Integration Days featuring regional</li> </ul>
food, local culture)	cuisine, dialects, music, and crafts.
ioou, iocai cuiturej	
	Assign student buddies from local communities to new
	outstation students.
	Long-Term (2025-30):
	Integrate "Local Living Modules" in UG/PG curriculum
	to promote rural engagement and service learning.
	• Set up an on-campus Local Culture Center promoting
	language, history, and food of Bihar.
12.Legacy of the system	Short-Term (2021-25):
	• Capture stories from founding members, alumni, and
	long-standing faculty.
	Organize storytelling evenings and legacy-focused
	events.
	• Launch "My GNSU Journey" testimonials, alumni talks,
	and student-led campus stories.
	• Introduce Alumni Ambassadors to participate in
	orientation and mentoring.
	Long-Term (2025-30):
	Create an Institutional Archive & Legacy Gallery
	(physical and digital) preserving documents, photos,
	videos, and memorabilia.
	• Establish a "Legacy Lecture Series" to institutionalize
	thought leadership.
	• Build an Alumni Loyalty Program with recognition,
	networking privileges, and branded memorabilia.
	• Use alumni data analytics to track engagement,
	donations, and career impact.
13.0penness in terms of	Short-Term (2021-25):
information	Publish updated policies, budgets, curriculum
_	structures, and board minutes online.
	<ul> <li>Organize open houses for prospective students and</li> </ul>
	media.
	Long-Term (2025-30):

	Level - Treeses - Devid - 11 - 1
	Launch a Transparency Portal with dashboards on
	results, finances, hiring, grievances, and student outcomes.
	<ul> <li>Ensure real-time data integration with UGC, NMC, NAAC,</li> </ul>
	and other portals
14.The Ability of the	Short-Term (2021–25):
institution to deliver	<ul> <li>Build institutional credibility by delivering services</li> </ul>
on promises	(classes, exams, results, clinical rotations) on time.
<b>F</b>	<ul> <li>Track promise-delivery through student satisfaction</li> </ul>
	indices.
	Long-Term (2025–30):
	• Establish a "Service Commitment Charter" to ensure
	accountability at all levels.
	Create a university ombudsperson to oversee resolution
	of unfulfilled commitments.
15.Accountability	Short-Term (2021-25):
measures	• Define KRAs and deliverables for every functional unit.
	• Monitor performance using biannual internal audits and
	reporting tools.
	Long-Term (2025-30):
	Launch a Balanced Scorecard-Based University
	Governance Dashboard.
	<ul> <li>Link promotions, budget allocations, and recognitions to outcomes and compliance.</li> </ul>
16.Mental Health	Short-Term (2021-25):
10.Mental fication	Appoint certified counsellors, run awareness
	campaigns, and integrate emotional intelligence in
	orientation modules.
	• Offer de-stress zones, open-mic events, and wellness
	clubs.
	Long-Term (2025-30):
	• Develop a Campus Mental Health Framework with
	screening tools, 24x7 digital help, crisis response team,
	and peer support networks.
	• Institutionalize mental health indicators in annual
	student and staff well-being audits.
2.7. NETWORKING AND CO	
1. Strategic	Short-Term (2021-25):
Collaborations	• Sign MoUs with hospitals, pharma firms, law firms,
	media houses, and local industries for internships,
	apprenticeships, and joint projects.

	Build strong alumni networks for guest lectures,
	mentorship, and fundraising.
	Long-Term (2025-30):
	<ul> <li>Establish a Consortium of Partner Institutions to co-</li> </ul>
	develop academic programs, research labs, and shared
	infrastructure.
	<ul> <li>Formalize industry-linked Academic Advisory Panels</li> </ul>
	for each school.
2. Academic and Research	Short-Term (2021-25):
Excellence	<ul> <li>Promote faculty exchange, joint conferences, and co-</li> </ul>
Excellence	teaching with other universities and research
	institutions.
	• Encourage collaborative research with government bodies (ICMR, DST, AICTE, UGC).
	Long-Term (2025-30):
	<ul> <li>Launch dual-degree, twinning, and joint Ph.D. programs with national and international universities.</li> </ul>
	Establish cross-disciplinary research centres (e.g.,
	Health Law and Policy, Digital Health, Legal
2. Due stiegt Frank source and	Informatics).
3. Practical Exposure and	Short-Term (2021-25):
Experience	Facilitate internships, clinical rotations, court
	internships, newsroom trials, and industry immersions.
	• Start "Earn While You Learn" programs in labs, library,
	media studio, and admin offices.
	Long-Term (2025-30):
	Develop long-term Co-operative Education Programs
	blending academics with extended industry exposure.
	Collaborate with innovation councils, chambers of
<b>A</b> Community	commerce, and entrepreneurship hubs.
4. Community	Short-Term (2021-25):
Engagement and	Partner with NGOs, district hospitals, legal aid societies,
Service	and rural health missions.
	Align community work with Unnat Bharat Abhiyan and
	national service programs.
	national service programs. Long-Term (2025-30):
	<ul> <li>national service programs.</li> <li>Long-Term (2025-30):</li> <li>Establish a Centre for Community-Based Participatory</li> </ul>
	<ul> <li>national service programs.</li> <li>Long-Term (2025-30):</li> <li>Establish a Centre for Community-Based Participatory Research (CBPR) to support field-based learning and</li> </ul>
	<ul> <li>national service programs.</li> <li>Long-Term (2025-30):</li> <li>Establish a Centre for Community-Based Participatory Research (CBPR) to support field-based learning and social innovation.</li> </ul>
	<ul> <li>national service programs.</li> <li>Long-Term (2025-30):</li> <li>Establish a Centre for Community-Based Participatory Research (CBPR) to support field-based learning and</li> </ul>

5. Professional	Short-Term (2021-25):
Development and	Build a University Placement Consortium with
Employment	recruiters across healthcare, pharma, legal, media, and
	tech sectors.
	<ul> <li>Conduct job fairs and mock interviews with industry</li> </ul>
	experts.
	Long-Term (2025-30):
	<ul> <li>Create Industry Talent Alignment Boards to co-design</li> </ul>
	curriculum and offer assured placements.
	Enable micro-credentialing and industry-recognized
	certifications embedded in programs.
6. Quality and Credibility	Short-Term (2021-25):
	• Seek NAAC accreditation, UGC 12(B) recognition, and
	relevant statutory body affiliations (e.g., NMC, PCI, BCI).
	Benchmark practices using QS-I Gauge, NIRF, and UGC
	quality frameworks.
	Long-Term (2025-30):
	Achieve accreditation from international bodies such as
	ECFMG, WFME, or international nursing/pharmacy
	boards to enable global mobility of students.
	• Establish a Quality Partnership Council to monitor
	adherence to collaboration benchmarks and
	institutional credibility.
7. Innovation and	Short-Term (2021-25):
Entrepreneurship	• Launch Innovation and Entrepreneurship Cell (IEC) with
	start-up mentoring, ideation labs, and seed fund
	guidance.
	• Organize hackathons, pitch days, and business plan
	competitions.
	Long-Term (2025-30):
	• Set up a University Incubation Centre with co-working
	space, access to legal/financial advisory, and investor
	networks.
	Collaborate with MSME, Atal Innovation Mission, and
2.0 DUVCICAL ENADLEDC	Start-up India for start-up support and grants.
2.8. PHYSICAL ENABLERS	Short Torm (2021 25).
1. Smart Campus	Short-Term (2021-25):
	• Implement basic automation: biometric attendance, CCTV, smart boards, ERP.
	Enable real-time monitoring of classrooms, attendance, and academic calendars.
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	Long-Term (2025-30):
	• Develop a fully integrated smart campus with IoT-
	enabled buildings, sensor-based utilities, centralized
	monitoring of power, security, and HVAC systems.
2. Green/Sustainable	Short-Term (2021-25):
building	• Install solar panels, rainwater harvesting, and LED
	lighting across the campus.
	• Ensure medical and lab waste management in
	accordance with regulatory norms.
	Long-Term (2025-30):
	Construct green-certified academic and residential
	blocks using eco-friendly materials and technologies.
	Achieve net-zero energy goals for selected buildings.
3. Infrastructure to	Short-Term (2021-25):
commute	Provide shuttle services within the campus.
	• Ensure barrier-free access (ramps, signage, tactile
	paths) for PwD.
	Long-Term (2025-30):
	• Develop dedicated e-vehicle lanes, smart parking, and
	bicycle tracks.
	Build covered walkways and smart navigation kiosks.
4. Administrative Block	Short-Term (2021-25):
(Admission &	• Upgrade offices with digital file tracking, visitor
Counselling Area)	management, and document management systems.
	Long-Term (2025-30):
	Set up a centralized Academic-Administrative Command
	Centre for decision support and data analytics.
5. Library/Digital	Short-Term (2021-25):
resource centre	• Upgrade physical library with Wi-Fi, e-journals, and
	subject-specific collections.
	• Subscribe to INFLIBNET, DELNET, and N-LIST.
	Long-Term (2025-30):
	Develop a fully digital library with AI-based
	recommender systems, digitized rare collections, and
6 Lootuno Comular	24x7 remote access.
6. Lecture Complex,	Short-Term (2021-25):
Classrooms	• Equip classrooms with projectors, ergonomic seating,
	and acoustic design.
	• Enable hybrid learning through LMS-linked classrooms.
	Long-Term (2025-30):

7. Tutorial rooms       Short-Term (2021-25):         • Introduce small-group learning spaces with AV recording tools.         Long-Term (2025-30):         • Create a Digital Learning Studio for content creation, video lectures, and academic broadcasting.         8. Examination branch         8. Examination branch         9. Facilities to Faculty and Staff         9. Facilities to Faculty and Staff         9. Facilities to Faculty         and Staff         9. Facilities to Faculty and Staff         9. Facilities to Faculty and Staff         9. Facilities to Faculty         and Staff         9. Facilities to Faculty         and Staff         9. Provide dedicated faculty cabins, common lounges, and support staff cubicles.         9. Develop in-campus staff housing.         10.Meeting and Office         Rooms         9. Short-Term (2021-25):         9. Set up well-equipped boardrooms, academic council rooms, and conference spaces         Long-Term (2021-25):         9. Set up well-equipped labs for Nursing, Pharmacy, Medical, Mass Comm, IT, and Law.         Long-Term (2025-30):         9. Introduce smart conference halls with real-time digital collaboration tools, hybrid conferencing, and streaming.         11.Laboratories and         Research Centres         9		Establish studio classrooms, flipped classrooms, and collaborative workspaces with AR/VR-enabled infrastructure.
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12.Computer Centre/ Short-Term (2021-25):	12 Computer Centre/	
Multimedia Studios• Upgrade student-faculty computer ratio.	· · · ·	
<ul> <li>Set up a basic studio for media and e-learning content.</li> </ul>		
Long-Term (2025-30):		

	• Build a state-of-the-art Digital Innovation Centre with
12 Cofetorio (Divine	AI/ML, AR/VR, and multimedia production zones.
13.Cafeteria/Dining	Short-Term (2021-25):
Room/ Mess Facility	Maintain hygiene and nutrition standards. Provide
	subsidized meals.
	Long-Term (2025-30):
	Develop multi-cuisine food courts, nutrition monitoring     gratement and student meet plans
14 Comos & Sports facility	systems, and student meal plans. Short-Term (2021-25):
14.Games & Sports facility	
	• Create outdoor fields, basic gym, and indoor activity halls.
	Long-Term (2025-30):
	<ul> <li>Construct a multipurpose sports complex, yoga centre,</li> </ul>
	Olympic-standard fields, and digital performance
	tracking.
15.Auditorium add	Short-Term (2021-25):
conference rooms	<ul> <li>Build a central auditorium for academic, cultural, and</li> </ul>
	institutional functions.
	Long-Term (2025-30):
	• Upgrade to a high-tech convention centre with tiered
	seating, interpretation booths, and live streaming.
16.Hostels	Short-Term (2021-25):
	• Provide safe, hygienic hostel accommodation with Wi-Fi
	and study areas.
	Long-Term (2025-30):
	• Develop smart hostels with biometric access, RFID-
	based movement tracking, and e-laundry/meal services.
17.Parking	Short-Term (2021-25):
	• Designate student, staff, visitor, and ambulance parking.
	Introduce RFID vehicle tagging.
	Long-Term (2025-30):
	• Establish multi-level parking with EV charging stations
	and smart ticketing.
18.Exhibition Hall	Short-Term (2021–25):
	• Allocate space for annual exhibitions, health expos, and
	skill demonstrations.
	Long-Term (2025–30):
	Build a University Innovation Gallery showcasing
	research prototypes, student start-ups, and historical archives
10 Cupet Accommodation	
<b>19.Guest Accommodation</b>	Short-Term (2021-25):

	• Create university guest houses for examiners, faculty,
	and dignitaries.
	Long-Term (2025-30):
	• Establish executive guest suites with business centres,
	dining, and recreation.
20.Commercial Shops/	Short-Term (2021-25):
centers	• Allow functional shops for stationery, printing, photocopy, and food kiosks.
	Long-Term (2025-30):
	• Set up a student convenience plaza with ATMs, courier,
	bookstore, café, and student co-op store.
21.Health and well being	Short-Term (2021-25):
	• Maintain an operational 24x7 on-campus dispensary and ambulance service.
	Long-Term (2025-30):
	• Develop a mini-hospital with OPD/IPD, mental health
	counselling, pathology, and dental services.
22.Student recreation	Short-Term (2021-25):
facilities	• Organize student clubs and co-curricular events. Provide cultural rooms and open-air theatre.
	Long-Term (2025-30):
	• Establish a Student Life Centre with music, theatre,
	maker spaces, and digital gaming zones.
23.International student	Short-Term (2021-25):
centres	• Offer support services for international students: visa
	help, accommodation, language labs.
	Long-Term (2025-30):
	• Build a dedicated international block with academic and
	residential support, lounge, and intercultural events.
24.Incubation centre and	Short-Term (2021-25):
Research park	• Launch basic innovation cell and entrepreneurship
	support hub.
	Long-Term (2025-30):
	Develop a Research & Innovation Park with industry
	R&D units, co-working space, and patenting/legal support.
25.Botanical Park/	Short-Term (2021-25):
Garden	• Establish a herbal garden for Pharmacy and Medical
	studies.
	Long-Term (2025-30):

	• Expand into a Botanical Research Park with
	conservatory, taxonomy lab, and medicinal plant library.
26.Vocational Skilling	Short-Term (2021-25):
Infrastructure	• Equip paramedical and allied health labs with latest skill
	training tools.
	Long-Term (2025-30):
	Create a Vocational Skilling Academy integrated with
	NSDC, offering blended, credit-based skilling courses.
2.9. DIGITAL ENABLERS	
1. Internet usage	Short-Term (2021-25):
	Ensure high-speed broadband connectivity across
	academic and non-academic buildings.
	• Provide secure, role-based access to students, faculty,
	and staff.
	Long-Term (2025-30):
	• Integrate smart IoT-enabled monitoring of bandwidth,
	access analytics, and AI-assisted bandwidth
	management.
2. Website	Short-Term (2021-25):
	• Launch a dynamic, bilingual, mobile-friendly website
	with real-time updates.
	• Regularly upload notices, syllabi, reports, placement data, and contact directories.
	Long-Term (2025-30):
	<ul> <li>Convert website into a digital gateway for admissions,</li> </ul>
	academics, alumni, and international engagement,
	integrated with ERP and virtual campus tours.
3. Online Messaging	Short-Term (2021-25):
stakeholders' groups	• Use WhatsApp groups, ERP messaging, SMS, and email
Sector Brock	for student-faculty coordination.
	Long-Term (2025-30):
	Develop an integrated communication platform
	(app/portal) with hierarchical user groups,
	announcements, and grievance tracking.
4. Online Blogs & sites for	Short-Term (2021-25):
every course	• Set up department blogs, faculty pages, and LMS-linked
	content repositories for each course.
	Long-Term (2025-30):
	• Launch a unified digital academic portal with lecture
	recordings, syllabi, e-notes, forums, assessments, and
	peer engagement tools.

5. Wi-Fi Campus	Short-Term (2021-25):
-	• Enable Wi-Fi in hostels, libraries, classrooms, and admin
	areas.
	Long-Term (2025-30):
	• Upgrade to smart Wi-Fi campus infrastructure with data
	analytics, content filtering, and device authentication.
6. Online Study material	Short-Term (2021-25):
	• Provide PDFs, e-books, and recorded video lectures via
	LMS.
	• Upload content on ERP or cloud repositories.
	Long-Term (2025-30):
	• Integrate with national digital repositories (SWAYAM,
	NPTEL, e-PG Pathshala) for curated academic content.
	Launch GNSU's own e-content platform.
7. Digital Library	Short-Term (2021-25):
	• Subscribe to INFLIBNET, DELNET, NDL, and other e-
	resource platforms.
	• Enable remote access to students and faculty.
	Long-Term (2025-30):
	• Build an AI-driven digital library system with
	personalized dashboards, real-time availability, and
	citation management tools.
8. Digital Publication	Short-Term (2021-25):
	• Publish e-newsletters, institutional magazines, and
	annual reports online.
	Long-Term (2025-30):
	• Launch a university e-Journal platform for research
	publications and proceedings with DOI and open-access
0. D. 1. 60	formats.
9. Paperless office	Short-Term (2021-25):
	Introduce e-office systems, e-filing, and digital noting in
	Registrar, Finance, and Academic Sections.
	Long-Term (2025-30):
	• Fully implement a document management system
10 Danarlass avoms	(DMS) with workflow automation and digital signatures.
10.Paperless exams	<ul><li>Short-Term (2021-25):</li><li>Start online examination forms, hall tickets, and digital</li></ul>
	• Start online examination forms, hall tickets, and digital evaluation of OMR/subjective scripts.
	Long-Term (2025-30):

	• Implement end-to-end online examination system with e-question paper delivery, proctoring, and result processing.
11.Online Evaluation	Short-Term (2021-25):
	• Begin digital assessment for internal tests and formative
	assignments.
	Long-Term (2025-30):
	• Use AI-based analytics for evaluation trends, student
	performance, and academic feedback loops.
12.Website based result	Short-Term (2021-25):
announcement	• Publish results with secure access on the university
	website/ERP.
	Long-Term (2025-30):
	• Integrate results with ABC, Digi locker, and NAD systems
	for digital academic verification.
13.NAD marks cards	Short-Term (2021-25):
Facility	• Join Digi Locker/NAD (National Academic Depository)
	platform.
	Long-Term (2025-30):
	• Automate all mark sheet and degree entries into
	NAD/ABC as per UGC guidelines.
14.Online admission test	Short-Term (2021-25):
	• Conduct online admission tests for select programs
	through verified test platforms.
	Long-Term (2025-30):
	• Develop an in-house online testing and proctoring
	solution, compatible with mobile and remote setups.
15.Education ERP	Short-Term (2021-25):
	• Implement ERP for admissions, fee payments,
	attendance, and timetable.
	Long-Term (2025-30):
	• Expand ERP to integrate research, HR, library, student
	lifecycle, alumni, hostels, and inventory modules.
16.Plagiarism software	Short-Term (2021-25):
facility	• Subscribe to plagiarism check tools (e.g., Turnitin,
	Urkund, Drilbit) for research and assignments.
	Long-Term (2025-30):
	• Embed plagiarism check within LMS submission process
	and train faculty in publication ethics.
17.Online digital magazine	Short-Term (2021-25):
& Student publication	

	• Encourage departmental e-magazines, blogs, and
	student creative portals.
	Long-Term (2025-30):
	• Launch a university-wide digital publishing platform
	with editorial workflow and student editorial board.
18.Online placement	Short-Term (2021-25):
(Project, internship, &	• Digitize student profiles, resumes, and placement
final)	updates.
	Enable employer login for recruitment.
	Long-Term (2025-30):
	• Launch a cloud-based placement automation system
	with AI-matching of students and jobs, internship
	tracker, and alumni interface.
19. Video documentation	Short-Term (2021-25):
of each course & each	• Record selects lectures and upload on LMS or YouTube.
College	Long-Term (2025-30):
	• Build a video library archive categorized by program,
	year, and department.
20.Video documentation	Short-Term (2021-25):
on online public	• Share academic content via YouTube, social media, and
platforms	EduTech platforms.
	Long-Term (2025-30):
	• Partner with MOOC and EdTech platforms to offer
	GNSU-certified courses.
21.Social media-based	Short-Term (2021-25):
promotions	• Use Facebook, LinkedIn, Instagram, and Twitter for
	events, admissions, and updates.
	Long-Term (2025-30):
	• Establish a Digital Outreach Cell with analytics
	dashboard, student ambassadors, and content calendar.
22.Use of ICCT underlying	Short-Term (2021-25):
technologies like AI,	Introduce AI/ML, Data Analytics, and IoT in curriculum     and training medules
BA, CC, DS, MB, OC, VR	and training modules.
& AR	Long-Term (2025-30):
	Establish a Centre for Emerging Technologies (CET) for     aducation delivery research and simulation
23.Studio for video online	education delivery, research, and simulation. Short-Term (2021-25):
classes	
1103353	• Create a small media studio for recording faculty lectures and tutorials.
	Long-Term (2025-30):
	LUIIS- I CI III (2023-30).

	• Develop a high-end video production studio with green
	screen, teleprompter, podcast setup, and post-
	production tools.
24. Video conference	Short-Term (2021-25):
facility	• Enable Zoom/Google Meet/MS Teams with smart
	conferencing rooms.
	Long-Term (2025-30):
	• Upgrade to immersive video conference rooms with
	hybrid learning infrastructure.
25.Online open	Short-Term (2021-25):
Publication system	• Digitally host all academic calendars, rules, and research
	publications.
	Long-Term (2025-30):
	• Launch a Digital Knowledge Repository with
	institutional archives, research data sets, and project
	reports.