

હાંતે ગ્રામીણ યુગલાને સિદ્ધિચીત્ર બધામ્બાદ

આજ મેલે ૨૦૮૦-૬-૨૦ ગતે વચા ૦૦૪૦ સં. કો વેંદક સમિતિના અધ્યક્ષ હાંતે જોવાલા પ્રહાદ મહરાઈવે અધ્યક્ષતામા વસ્કા નિમ્નાનુસારકો ઉપાસ્થાલે, હતાસર ર નિર્ણયહક રહયો /

ઉપાસ્થાલે:

હતાસર

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| ૧. હાંતે જોવાલા પ્રહાદ મહરાઈ | - અધ્યક્ષ | ગોવાળપદાઈ |
| ૨. હાંતે પ્રેમપ્રહાદ મહરાઈ | - ઉપાધ્યક્ષ | |
| ૩. હાંતે રામચન્દ્ર મહરાઈ | - | " |
| ૪. હાંતે જાગેશ્વર | - | લેકલેય બોમ્બ |
| ૫. હાંતે શ્રીહરિ પ્રહાદ | - | " |
| ૬. હાંતે શ્રીવનકુમાર રોડા | - | " |
| ૭. હાંતે ડીવારામ મ્યામ | - | " કોગામી |
| ૮. હાંતે વાવરામ શેલક | - | " |
| ૯. હાંતે શિવા પોડેલ | - | " રૂપ |
| ૧૦. હાંતે રુક્મીમાયા વિ. રૂ. | - | " સ્વમિ |
| ૧૧. હાંતે પ્રેમવહાદુર વર્લેત | - સકલેય સચિવ | કુરિંગ |

પ્રસ્તાવિત વિષયહક:

૧. Blue print plan of digitization and connectivity

સ્વીકૃતિ પ્રદાન સમ્બાધમા

૨. વિવિધ સમ્બાધમા

પ્રસ્તાવિત વિષય નં. ૧ માથે હતાપલ ગર્કો વચ વચમ્બસે વચા ૦૦૪૦ સં. માતહત રહેને ગરો ગઠિત અનુસંધાન વચમ્બસે સમિતિ (Research Management Committee) ને ગિરિરાજ કાહાલકો સંયોજકત્વમા તયાર મહે આલેકો Blue print plan of digitization and connectivity કો plan નહે સ્વીકૃતિ પ્રદાન ગર્કો નિર્ણય મયો /

પ્રસ્તાવિત વિષય નં. ૨ માથે હતાપલ ગર્કો સમિતિને અર્કે વેંદક આવશ્યકતા અનુસાર અર્કે મિતિમા વચ્ચે નિર્ણય મયો /

20 June

જોવાલા

કોગામી

Gramodaya Yugakabi Siddhicharan Campus
Gamnang, Okhaldhunga

Blueprint Plan for Digitization and Connectivity

This blueprint plan describes various aspects of planning and implementation of digitization and connectivity projects in Gramodaya Yugakabi Siddhicharan Campus, Gamnang, Okhaldhunga

1. Goals and Objectives

Plan of Digitization and Connectivity has the following goals and objectives:

Goal 1: Improve Campus Digital Services	Objective 1: Ensure fast and reliable internet access for students and staff, enabling them to use online resources without disruptions. Objective 2: Develop a user-friendly website that provides easy access to campus information, announcements, and resources.
Goal 2: Streamline Education Management	Objective 3: Create an Education Management Information System (EMIS) to make administrative tasks such as student data management more efficient, and secure, and utilize it for decision-making. Objective 4: Develop and manage an online library with a wide range of digital learning materials for students and faculty. Objective 5: Implement virtual classrooms to support remote learning and provide training for faculty members as well as non-teaching staff to use them effectively.

2. Scope

The scope of this plan is limited to the development of digitization and digital technologies for Gramodaya Yugakabi Campus, Gamnang in keeping with UGC guidelines.

3. Milestones and deliverables

When implemented, this plan will deliver the following milestones and targets/results :

<i>Milestones</i>	<i>Deliverables</i>
Internet Connection Set up	<ul style="list-style-type: none">• Broadband Internet Connection on campus• Setup Wi-Fi zone• Data package subscription to students.
EMIS System Implemented	<ul style="list-style-type: none">• Develop EMIS, including admission, account, and exam.• Regular updates and EMIS reporting to UGC and TU

Website development and management	<ul style="list-style-type: none"> • Develop and operate websites. • Regular updates and dissemination of information
Online Library Developed	<ul style="list-style-type: none"> • Develop and implement campus e-library system/access to other online libraries • Digitize campus resources.
Virtual Classrooms Set Up	<ul style="list-style-type: none"> • Set up a virtual learning environment using MS Teams. <p>Conduct remote and virtual classes from home and abroad including collaborative guest lectures from (inter)national guest experts/professors</p>

4. Implementation Schedule/Timeline

The following activities will be completed on a phase-wise, short-term, mid-term, and long-term plan. The timeline will be defined on the detailed plan.

<i>Activities/Tasks</i>	<i>Short term</i>	<i>Midterm</i>	<i>Long-term</i>
Broadband Internet Connection on campus	y		
Setup Wi-Fi zone	y		
Data package subscription to students.	y		
Develop EMIS, including admission, account, and exam		y	
Regular updates and EMIS reporting to UGC and TU		y	
Develop and operate websites	y	y	y
Regular updates and dissemination of information	y	y	y
Develop Campus E-library System and arrange access to other online libraries		y	
Develop a digital reading environment and digitalize campus resources.			y
Setup a virtual learning environment using MS Teams	y		
Conduct remote and virtual classes from home or abroad including collaborative guest lectures through (inter)national guest experts/professors	y	y	y

5. Budget

The institution digitization plan's anticipated expenses are preliminary; comprehensive budgets will be determined throughout implementation. The cost will include hardware, software, staff, training, infrastructure improvements, and upkeep.

Sources of funding include collaborations with external organizations, UGC grants, alumni and charitable assistance, and cost-sharing with local municipalities and government agencies. This

method will be carefully designed to achieve the plan's objectives and achievements financially and effectively via grant applications, partnership proposals, or fundraising initiatives.

6. Stakeholder roles and responsibilities

This document is only the blueprint of the digitalization policy and planning. For the detailed plan, implementation, and continuous improvement of the digitalization process, the campus will follow the following steps:

- Initial Planning and Stakeholder Identification: it defines the campus digitization and connection project's scope, objectives, and aims.
- Needs Assessment: Survey, interview, and workshop stakeholders to determine their requirements and expectations.
- Assess Technology and selection: Assess network, hardware, and software capabilities of the IT infrastructure. This may involve Wi-Fi expansion, digital classrooms, campus-wide network enhancements, and security.
- Cost Estimation: Consult IT professionals and contractors to estimate modification costs.
- Consultation/Approval: Present the blueprint and cost estimates to stakeholders, gather input, and adjust the plan as needed. Explain the updated plan's advantages and cost-effectiveness to the committee for project approval.
- Project Management and Implementation: Work closely with technology suppliers, contractors, and project managers to implement the agreed strategy. Implement infrastructure and technological upgrades as planned.
- Continuous Monitoring and Improvement: Assess the new infrastructure and technology's performance. Resolve concerns quickly. Look for ways to enhance and expand digitalization and connection.

8. Monitoring and Evaluation Mechanism

Digitalization and connectivity on campus are revolutionary and demand strong M&E. A strong campus digitalization M&E system comprises defined, quantifiable goals and objectives, data gathering, continual assessment of digital infrastructure, software, user happiness, and stakeholder input. To adapt digitalization initiatives to changing demands and problems, the M&E system should enable fast modifications. M&E is a tool for supervision, innovation, and improvement, and it is the key to the campus's digital transformation.