

MAKERERE UNIVERSITY



GAMSU Website and Database Management System.

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www.mak.ac.ug

OUTLINE



- 1. About the GAMSU Database Management System
- 2. Benefits of the GAMSU Database and Management System
- 3. Grants Management System and some of its Features
- 4. Features in Development

About the GAMSU Database Management System



Definition of a Database

A **database** is an organized collection of data stored and accessed electronically.

The GAMSU DBMS is to create a platform to track and monitor grants within the university and effect efficient administration and management of grants with compliance to university laws and laws of the government of Uganda



The System is being customized to the Makerere University business process operations as well as integrate with all units and colleges grants system as guided by the Makerere University Digital Enterprise Architecture and the national eGovernment framework. Benefits of the GAMSU Database and Management System



1. Staying Compliant

Each of your grants likely have numerous compliance regulations that you need to understand and adhere to, and as recipients, you will need to undergo periodic compliance reviews to assure requirements are being met. Some of these requirements include eligibility of reimbursed expenses, adherence to procurement requirements, financial management oversight and more.



2. Generate Data For Reporting

Grant management is often linked to audits which are time-consuming processes. Grant funders typically have reporting requirements, including financial updates and progress checks.

3. Timely generation of reports for decision makers.



4. Organise your information in one place

Access your data- history, due dates, reporting requirements, contacts, goals, budget and more. No more binders, no more shuffling through papers. Instead, you'll have searchable data all in one place.



5. Manage all grants from start to finish.

Track every detail of the process from start to finish, including status, submission method, amount, and all important dates. Know where you are in every application.



6. General Data Protection Regulation (GDPR)

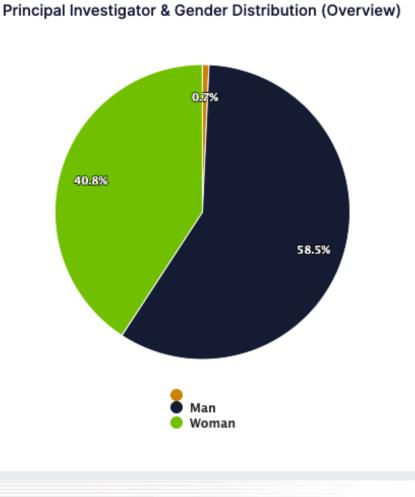
Do you lock all your grant applications in a securely locked cabinet every evening? We doubt it. Most online grant management software solutions are up to date with the latest <u>online security protocols</u>.



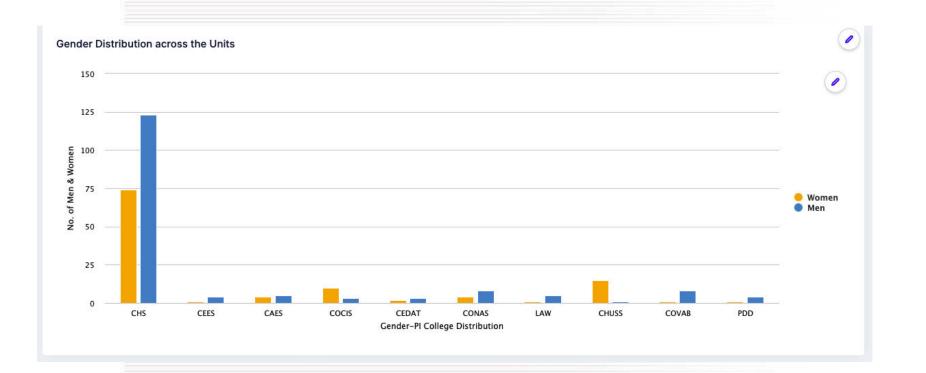
Computation **Recently Added Projects** of total 80M 73 633 472 budgets per 60M College Total Grants (US \$) 40M Grants (Total) 20M 12 180 940 4 210 305 4 394 951 2 817 615 1 754 805 778 896 342 727 987 40 0 CHS CEES LAW CHUSS COVAB CAES COBAMS COCIS CEDAT CONAS Units



Computation of total budgets per Gender







Computation of total projects per Gender per unit

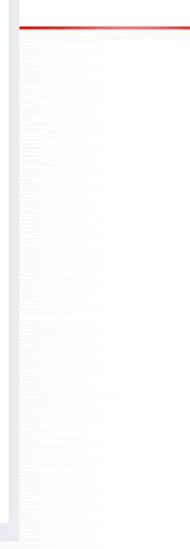




Computation of total number of projects per unit

No of Projects per	No of Projects per College (Overview)						
Unit	No. of Projects 🗸						
CHS	198						
CHUSS	24						
COCIS	13						
CEDAT	10						
CONAS	9						
CAES	9						
COVAB	5						
CEES	5						
COBAMS	3						
PDD	2						
LAW	2						
RPC	1						
CENTER	1						









Computation of the contribution to SDGs

Grant Management System and its

GAMSU

Denis Wamal DICTS GENERAL INFO Dashboard About FAQs ADD PROJECTS Add a Project

All Submissions All Submissions (Ext) Custom Analysis

Features

Ability to search and filter projects according to custom criteria

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Project S	Start Date							
Status								
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- Any								,
Sub	mit							
Unit	Title	Budget	Currency	Principal Investigator	Starts	Funder	Inst' Fee Budget	Operation
CHS	GeoHealth 2 - Project	296222	USD	Dr Lynn Atuyambe		University of Addis Ababa	No	Details
CHS	Strengthening education and training capacity in sexual reproductive health and rights programs	2486400	USD	Dr. Nabiwemba Elizabeth		NUFFIC/NICHE Programme (The International Institute of Social Studies of Erasmus University)	No	Details

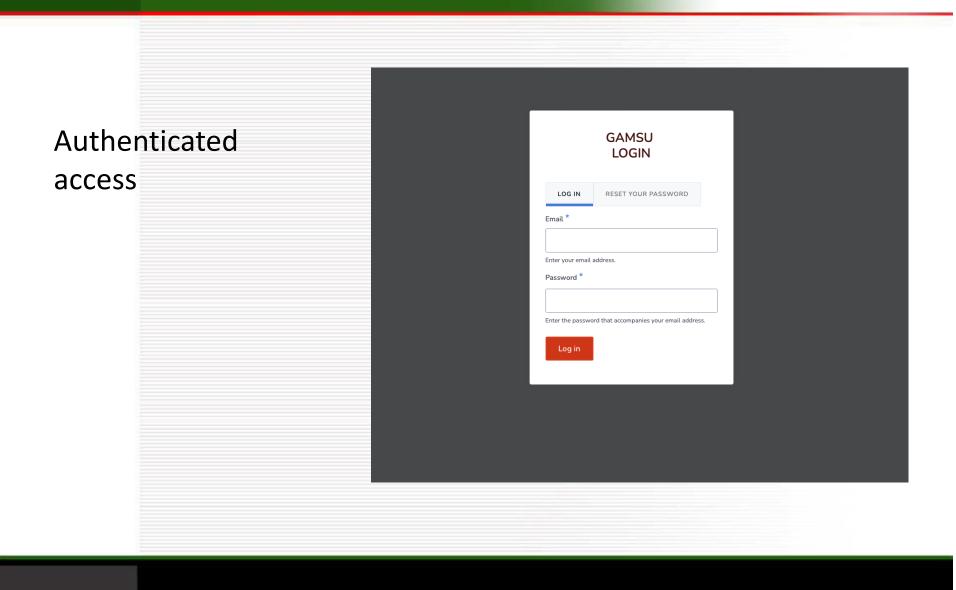
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Quick view of project information

Project Title	Campaign Worker Digital payment Evidence Building			
University Unit	CHS			
Sub-Unit/School or Department	• SPH			
Summary of Project Objective	To enhance and inform national, regional & global efforts to digitize payout for health workers by fostering and supporting evidence based decision making in sub saharan Africa.			
Summary of Expected Outputs	To enhance and inform national, regional & global efforts to digitize payout for health workers by fostering and supporting evidence based decision making in sub saharan Africa.			
Principal Investigator	Professor Peter Waiswa			
Principal Investigators Gender	Man			
Co Principal Investigator				
Project Funder	Bill & Mellinda Gates Foundation			
Country	United States			
Project Start Date				
Project End Date				
Expected Project Duration	3 YEARS			
Sustainable Development Goal	Goal 3: Good health and Well-being			
Project Status	NEW/TO START			
Currency	USD			
Grant Budget of the Project	3499644			
Institutional Fee	No			





Features in Development



- Computation against Mak Strategic plan
- Inclusion/consideration of Funds coming to and going outside Makerere
- Inclusion of when the grants were received
- Capture PI & CoPI Roles & contact information
- Audit information
- Computation of Overhead Exemption

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THANK YOU

