V1: VOTE OVERVIEW

i) Vote Strategic Objectives

i. To strategically produce knowledgeable and skilled graduates, with a strong emphasis on inclusive STEM/STEI programs that meet diverse community needs.

ii. To enhance the university's capacity for impactful research, innovation, technology transfer, and inclusive publication practices.

iii. To strengthen governance, management, and support services that promote transparency and inclusivity.

iv. To attract, develop, and retain a diverse and motivated workforce.

v. To ensure that all infrastructure and facilities are adequate, accessible, and supportive of a diverse student body.

vi. To diversify and optimize resource mobilization and management systems to support sustainable growth and inclusivity.

ii) Snapshot of Medium Term Budget Allocations

Table V1.1 Overview of Vote Medium Term Allocations (Ush Billion)

Billion Uganda Shillin	gs FY202	24/25	FY2025/26	26 MTEF Budget Projections			
	Approved Budget	·	-		2027/28	2028/29	2029/30
Recurrent Wa	ge 43.704	10.200	43.704	45.890	48.184	50.593	53.123
Non Wa	ge 16.943	2.396	16.893	19.764	22.729	27.275	32.730
Devt. Go	U 2.328	0.000	2.056	2.365	2.601	3.121	3.746
ExtF	in 0.000	0.000	0.000	0.000	0.000	0.000	0.000
GoU To	al 62.975	12.596	62.653	68.019	73.514	80.989	89.598
Total GoU+Ext Fin (MTE	F) 62.975	12.596	62.653	68.019	73.514	80.989	89.598
A.I.A To	<i>al</i> 0.000	0	0	0.000	0.000	0.000	0.000
Grand To	al 62.975	12.596	62.653	68.019	73.514	80.989	89.598

Table V1.2: Medium Term Projections by Programme and Vote Function

Billion Uganda Shillings	FY2024/25		2025/26	MTEF Budge		et Projections	\$
	Approved Budget		-	2026/27	2027/28	2028/29	2029/30
12 Human Capital Development							
01 Delivery of Tertiary Education	2.599	0.089	2.542	2.895	3.994	6.542	8.542

02 General Administration and Support Services	60.376	12.507	60.112	65.124	69.521	74.448	81.057
Total for the Programme	62.975	12.596	62.653	68.019	73.514	80.989	89.598
Total for the Vote: 307	62.975	12.596	62.653	68.019	73.514	80.989	89.598

V2: MEDIUM TERM BUDGET ALLOCATIONS BY DEPARTMENT AND PROJECT

Table V2.1: Medium Term Projections by Department and Project

Billion Uganda Shillings	FY2024	/25	2025/26		MTEF Budget Projection			
	Approved Budget	Spent by End Sep	Proposed Budget	2026/27	2027/28	2028/29	2029/30	
Programme: 12 Human Cap	oital Developmen	lt						
Vote Function: 01 Delivery o	of Tertiary Educa	ation						
Recurrent								
001 Directorate of Post Graduate Training	0.167	0.026	0.167	0.189	0.289	0.389	0.489	
002 Directorate of Research and Publication	0.652	0.013	0.594	0.674	0.987	1.894	1.894	
003 Faculty of Agriculture and Environmental Sciences	0.141	0.001	0.141	0.141	0.194	0.319	0.484	
004 Faculty of Arts and Social Sciences	0.101	0.003	0.101	0.101	0.101	0.220	0.320	
005 Faculty of Computing, Library and Information Science	0.115	0.005	0.115	0.109	0.109	0.400	0.500	
006 Faculty of Economics and Management Science	0.120	0.014	0.120	0.130	0.130	0.213	0.313	
007 Faculty of Education	0.183	0.001	0.183	0.198	0.198	0.498	0.683	
008 Faculty of Engineering, Technology, Applied Design & Fine Art	0.272	0.018	0.272	0.372	0.465	0.552	0.890	
009 Faculty of Science	0.160	0.000	0.160	0.160	0.399	0.599	0.800	
010 Institute of Language Studies	0.045	0.001	0.045	0.095	0.195	0.220	0.420	
011 School of Medicine	0.543	0.003	0.543	0.543	0.543	0.799	1.000	
012 Insitute of Tourism and Hospitality	0.049	0.002	0.049	0.092	0.192	0.219	0.430	
013 Faculty of Law	0.052	0.003	0.052	0.092	0.192	0.219	0.319	
Total for the Vote Function 01	2.599	0.089	2.542	2.895	3.994	6.542	8.542	

Vote Function: 02 General Adn	ninistration an	d Support S	ervices				
Recurrent							
001 Academic Affairs	1.645	0.314	1.645	2.545	2.748	3.039	4.983
002 Central Administration	54.538	11.830	54.545	57.837	60.379	63.583	67.029
003 Finance and administration	0.419	0.110	0.419	0.613	0.928	0.979	0.928
004 Library Affairs	0.273	0.015	0.273	0.373	0.773	0.934	1.274
005 Student Affairs	1.081	0.232	1.081	1.198	1.898	2.099	2.099
006 Directorate of Quality Assurance	0.091	0.006	0.091	0.193	0.193	0.693	0.998
Development							
1418 Support to Kabale University Infrastructure Development	2.041	0.000	0.000	2.150	2.150	2.150	2.150
1605 Retooling of Kabale University	0.287	0.000	2.056	0.215	0.451	0.972	1.596
Total for the Vote Function02	60.376	12.507	60.112	65.124	69.521	74.448	81.057
Total for the Programme	62.975	12.596	62.653	68.019	73.514	80.989	89.598
Total for the Vote: 307	62.975	12.596	62.653	68.019	73.514	80.989	89.598

V3: VOTE MEDIUM TERM PLANS

Planned Outputs for FY2025/26 and Medium Term Plans

	FY2025/26				
Plan	MEDIUM TERM PLANS				
Programme Intervention: 120113 Implement ICT integrated teaching, learning and decision making through implementation of the Digital					

Programme Intervention: 120113 Implement ICT integrated teaching, learning and decision making through implementation of the Digital Agenda

1. Internet bandwidth of 230 Mbps provided across all university	1. Internet bandwidth of 460 Mbps provided across all university campuses to
campuses to ensure effective teaching, learning, and access to online	ensure effective teaching, learning, and access to online services.
services.	2. Network infrastructure across all university campuses upgraded to enhance
2. Network infrastructure across all university campuses upgraded to	user experience and support online services more efficiently.
enhance user experience and support online services more efficiently.	3. University computers, printers, photocopiers, and other ICT equipment
3. University computers, printers, photocopiers, and other ICT	regularly maintained to ensure they remain in optimal working condition.
equipment regularly maintained to ensure they remain in optimal	4. Licenses for essential online systems, including AIMS (Academic Information
working condition.	Management System), Turnitin, Zoom, application software, and other cloud-
4. Licenses for essential online systems, including AIMS (Academic	based services, have been renewed to support effective service delivery.
Information Management System), Turnitin, Zoom, application	5. A total of 7,900 students and 549 staff have been trained on the use of ICT
software, and other cloud-based services, have been renewed to	systems, including AIMS, e-learning platforms, Turnitin, and HCM, enhancing
support effective service delivery.	digital literacy and effective utilization of technology.
	6. A total of 1891 items digitized and uploaded on Kabale University Digital
of ICT systems, including AIMS, e-learning platforms, Turnitin, and	Repository (KABDR); 141 published articles, 1400 students' dissertations and
HCM, enhancing digital literacy and effective utilization of	reports (106 postgraduates' dissertation and reports and 1,444 undergraduates'
technology.	reports.
6. A total of 1371 items digitized and uploaded on Kabale University	7. A total 72,540 users accessed Kabale University Digital Repository (KABDR)
Digital Repository (KABDR); 100 published articles, 1271 students'	worldwide and accessed in 3,520 countries.
dissertations and reports (56 postgraduates' dissertation and reports	8. Operationalize the e-learning studio to allow students access online services.
and 1,215 undergraduates' reports.	
7. A total 60,000 users accessed Kabale University Digital	
Repository (KABDR) worldwide and accessed in 3,000 countries.	
Programme Intervention: 120207 Review curricula to make then	n competence-based at all levels and implement competence-based curricula
	· · · ·

at all levels.

1. Strengthen the Quality Assurance Culture across all 12 Academic 1. Strengthen the Ouality Assurance Culture across all 12 Academic Units and Units and Administrative Departments. Administrative Departments by fostering a shared commitment to continuous 2. Enhance the quality of academic programs to better align with improvement, accountability, and adherence to best practices. 2. Enhance the quality of academic programs to ensure they are rigorously industry standards and community needs. 3. Conduct the Quality Assurance trainings to further improve aligned with industry standards, emerging trends, and the evolving needs of the internal processes and performance. community, preparing graduates for success in a dynamic job market. 4. Enhance partnerships and collaborations with the stakeholders in 3. Conduct comprehensive Quality Assurance training for faculty and staff to the design and implementation of academic programmes deepen understanding of internal processes, ensure consistent implementation of 5. Review 10 academic programs for accreditation. quality standards, and drive excellence in teaching, learning, and administrative 6. Develop 10 new academic programs for accreditation. operations. 7. Conduct two regional tracer studies with alumni. 4. Establish a robust feedback system that actively engages students, faculty, and stakeholders in evaluating academic programs and administrative processes. ensuring responsiveness to evolving needs and continuous quality improvement. 5. Implement data-driven decision-making by leveraging regular assessments, internal audits, and performance evaluations to inform strategic planning and enhance the effectiveness of both academic and operational functions. 6. Enhance partnerships and collaborations with the stakeholders in the design and implementation of academic programmes

Programme Intervention: 120209 Promote STEM/STEI focused strategic alliances between schools, training institutions, high calibre scientists and industry

1. Establish the infrastructure for managing and commercialization of	1) Collaborate with industries for internships and hands-on STEM training.
3 research innovations	2) Develop MOUs with companies to co-design industry-aligned curricula.
2. Conduct four training sessions for staff and students in the NRIMS	3) Establish innovation hubs for collaboration between students, researchers, and
and Research Ethics (100 staff, 60 males and 40 females)	industry.
3. Conduct four training sessions for 50 staff in the Proper Conduct	4) Facilitate visiting lectures and collaborations with renowned scientists.
of Research and Research Ethics by the UNCST (30 male; 20 female	5) Host annual STEM conferences to foster academia-industry networks.
	6) Offer scholarships and grants to support top-performing STEM students.
6. Collaborate with industries and private sectors for	7) Organize STEM boot camps for girls and underrepresented groups.
internships/industrial training/schools practice and hands on STEM	8) Develop policies to promote equitable access to STEM education.
training.	9) Create an M&E framework to track partnership impacts on outcomes.
7. Host annual STEM research innovations exhibitions to foster	10) Regularly review strategies to align with industry and scientific trends
academia-industry networks.	11. Enhance teaching and training by focusing on addressing societal challenges.
8. Enhance teaching and training by focusing on addressing societal	
challenges.	
	1

Programme Intervention: 120211 Provide the required physical infrastructure and equip, instruction materials, human resources and quality assurance mechanism for Higher Education and TVET Institutions including Special Needs Education (SNE)

 Construction of Faculty of Engineering, Technology, Applied Design and Fine Art; complex block and specialized workshop laboratory. Construction of the University Library Completion of the accessible Science Building block with laboratories. Establish infrastructure to drive research and innovation towards commercialization. Invest in ICT infrastructure and facilities to relieve pressure on existing systems. Retooling of offices, lecture rooms, workshops and laboratories, ICT labs and library with furniture and fitting, specialized training equipment and machinery Key sports activities participated in including friendly matches both at national and university level. Assorted teaching and learning equipment and delivered.

1. A total number of 8400 students (F3780, M4620) admitted, enrolled, registered, taught and examined of which 4554 (F 2049, M 2,505) are STEM/I while 3,846 (F 1,731, M 2,115) are humanities and 2000 Students graduated in various disciplines.

2. A total of 4 e-learning training for staff 400 of whom 178 F & 222
M) and 2 e-learning training for students (8400 of whom 3780 F & 4620 M) conducted for (OdeL and AIMS training)
3. Six Council sittings and Twelve Appointments Board meetings and

twenty Council Sub Committee meetings held to approve policies and Management systems.

4. A total of 40 Senate and Senate subcommittee meetings held

5. Collaborations and partnership enhanced

6. A total of 508 staff (342 Male and 165 Female) trained and sensitized on record management procedures and practices

7. A total of 50 new staff recruited and accessed to the University payroll

8. Quarterly internal audit reports prepared, approved by council and submitted to MoFPED

9. Procurement and Disposal monthly reports prepared and submitted to PPDA.

10. Three Policies (Intellectual property, Research and Publication,

Community Engagement) prepared and approved by Council.

11. Website and Electronic content production (newsletters, audiovisual, graphics, etc.) regularly updated.

12. Promote and support needy and vulnerable students to access university education to completion through scholarships.

13. Procure specialized equipment for students with disabilities

14. Purchase accessible 530 book titles (2,650 copies).

15. Paid accommodation, meals, school practice, internship, and

scholastic allowances for 345 government-sponsored students (119 females, 226 males).

16. Oriented and trained 50 student leaders (12 females, 38 males) on leadership roles and rights of students with disabilities.

17. Held 3 public talks on gender, equity, sexual reproductive health, HIV/AIDS, and academic issues, attended by 1,337 students (779 females, 558 males).

1. Regularly inspect and monitor university inputs, processes, and learning outcomes to ensure adherence to quality standards, enhancing educational effectiveness.

2. Provide continuous oversight to ensure the university's academic standards are maintained, fostering a high-quality learning environment.

3. Ensure timely payment of salaries for 587 staff members by the 28th of each month, along with timely statutory deductions and remittances, supporting staff well-being and satisfaction.

4. Ensure the completion of 30 weeks of teaching and learning, plus 4 weeks of exams, for 9,089 students (4,080 female, 5,009 male), ensuring academic progression and exam readiness.

5. Facilitate 8 weeks of teaching and learning, followed by 2 weeks of exams, during the recess term dedicated to internships, school practice, industrial training, and health placements, providing practical experience and reinforcing academic learning.

V4: Highlights of Vote Projected Performance

Table V4.1: Key Service Areas and Indicators

Programme:

Vote Function:	01 Delivery of Tertiary Education						
Department:	001 Directorate of Post Graduate Training						
Key Service Area:	320002 Administrative and Support Services						
PIAP Output:	laws, Policies and reg	gulatory reforms	developed and implement	ed for Education			
Programme Intervention:	120901 Support educ reforms	ation service deli	very and quality through	legal, policy and regulatory			
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26			
				Proposed			
The approved Higher Education Policy in Place and implemented	Text	2023/24		Yes			
Key Service Area:	320036 Research, Int	novation and Tecl	nnology Transfer				
PIAP Output:	laws, Policies and reg	gulatory reforms	developed and implement	ed for Education			
Programme Intervention:	120901 Support educ reforms	ation service deli	very and quality through	legal, policy and regulatory			
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26			
				Proposed			
Education Policy Research Agenda approved and operationalized across the entire education sector	Text	2023/24		yes			
Department:	002 Directorate of Re	esearch and Publi	cation				
Key Service Area:	320002 Administrativ	ve and Support Se	ervices				
PIAP Output:	laws, Policies and reg	gulatory reforms	developed and implement	ed for Education			
Programme Intervention:	120901 Support educ reforms	ation service deli	ivery and quality through	legal, policy and regulatory			
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26			
				Proposed			
Research to support strategic and operational interventions in quality education and training conducted	Text	2023/24		yes			
Key Service Area:	320036 Research, Innovation and Technology Transfer						
PIAP Output:	laws, Policies and reg	gulatory reforms	developed and implement	ed for Education			
Programme Intervention:	120901 Support education service delivery and quality through legal, policy and regulatory reforms						

Vote Function:	01 Delivery of Tertiary Education						
PIAP Output:	laws, Policies and regulatory reforms developed and implemented for Education						
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26			
	1			Proposed			
Education Policy Research Agenda approved and operationalized across the entire education sector	Text	2023/24		yes			
Research to support strategic and operational interventions in quality education and training conducted	Text	2023/24		yes			
Department:	003 Faculty of Agrice	ulture and Environ	mental Sciences				
Key Service Area:	320008 Community	Outreach services					
PIAP Output:	Strategic Alliances B	etween Educationa	al Institutions, Scientists,	, and Industry Established			
Programme Intervention:	120209 Promote STEM/STEI focused strategic alliances between schools, training institutions, high calibre scientists and industry						
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26			
	•			Proposed			
Number of STEM/STEI programmes accredited	Number	2023/24		6			
Key Service Area:	320036 Research, Int	novation and Techr	nology Transfer				
PIAP Output:	Strategic Alliances B	etween Educationa	al Institutions, Scientists,	, and Industry Established			
Programme Intervention:	120209 Promote STE high calibre scientists		strategic alliances betwee	en schools, training institutions,			
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26			
	I			Proposed			
Number of public universities with a Research and Innovation Fund	Number	2023/24		1			
Key Service Area:	320043 Teaching and Training						
PIAP Output:	Strategic Alliances Between Educational Institutions, Scientists, and Industry Established						
Programme Intervention:	120209 Promote STEM/STEI focused strategic alliances between schools, training institutions, high calibre scientists and industry						

Vote Function:	01 Delivery of Tertiary Education						
PIAP Output:	Strategic Alliances Between Educational Institutions, Scientists, and Industry Established						
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26			
				Proposed			
No. of Students registered in STEM/STEI in HEIs	Number	2023/24		541			
Department:	004 Faculty of Arts a	nd Social Science	es				
Key Service Area:	320008 Community	Outreach services	3				
PIAP Output:	Competence-Based C	Curricula Develop	bed and implemented				
Programme Intervention:	120207 Review curri competence-based cu		n competence-based at all ls.	levels and implement			
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26			
				Proposed			
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		14			
Key Service Area:	320036 Research, Int	novation and Tecl	nnology Transfer				
PIAP Output:	Competence-Based Curricula Developed and implemented						
Programme Intervention:	120207 Review curri competence-based cu		n competence-based at all ls.	levels and implement			
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26			
				Proposed			
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		14			
Key Service Area:	320043 Teaching and	l Training					
PIAP Output:	Competence-Based C	Curricula Develop	ed and implemented				
Programme Intervention:	120207 Review curri competence-based cu		n competence-based at all ls.	levels and implement			
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26			
				Proposed			
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		14			
Department:	005 Faculty of Comp	uting, Library an	d Information Science				

Vote Function:	01 Delivery of Tertiary Education				
Key Service Area:	320008 Community	Outreach services			
PIAP Output:	Strategic Alliances Between Educational Institutions, Scientists, and Industry Established				
Programme Intervention:	120209 Promote STEM/STEI focused strategic alliances between schools, training institutions, high calibre scientists and industry				
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26	
				Proposed	
Number of STEM/STEI programmes accredited	Number	2023/24		11	
Key Service Area:	320036 Research, Int	novation and Techr	nology Transfer		
PIAP Output:	Strategic Alliances B	etween Educationa	al Institutions, Scientists,	, and Industry Established	
Programme Intervention:	120209 Promote STEM/STEI focused strategic alliances between schools, training institutions, high calibre scientists and industry				
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26	
	1			Proposed	
No of STEM/STEI incubation centres established	Number	2023/24		1	
Number of public universities with a Research and Innovation Fund	Number	2023/24		1	
Key Service Area:	320043 Teaching and	Training	I		
PIAP Output:	Strategic Alliances B	etween Educationa	al Institutions, Scientists,	, and Industry Established	
Programme Intervention:	120209 Promote STE high calibre scientists		strategic alliances betwee	en schools, training institutions,	
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26	
				Proposed	
No. of Students registered in STEM/STEI in HEIs	Number	2023/24		677	
Department:	006 Faculty of Econo	mics and Manager	ment Science		
Key Service Area:	320008 Community Outreach services				
PIAP Output:	Competence-Based Curricula Developed and implemented				
Programme Intervention:	120207 Review curri competence-based cu		competence-based at all 3.	l levels and implement	

Vote Function:	01 Delivery of Tertiary Education					
PIAP Output:	Competence-Based C	Curricula Develop	bed and implemented			
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		13		
Key Service Area:	320036 Research, Int	novation and Tecl	hnology Transfer			
PIAP Output:	Competence-Based O	Curricula Develop	bed and implemented			
Programme Intervention:	120207 Review curri competence-based cu		n competence-based at all els.	levels and implement		
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		13		
Key Service Area:	320043 Teaching and Training					
PIAP Output:	Competence-Based Curricula Developed and implemented					
Programme Intervention:	120207 Review curri competence-based cu		n competence-based at all els.	levels and implement		
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		13		
Department:	007 Faculty of Educa	ition				
Key Service Area:	320008 Community	Outreach services	5			
PIAP Output:	Competence-Based C	Curricula Develop	bed and implemented			
Programme Intervention:	120207 Review curricula to make them competence-based at all levels and implement competence-based curricula at all levels.					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		11		

Vote Function:	01 Delivery of Tertiary Education				
Key Service Area:	320036 Research, Innovation and Technology Transfer				
PIAP Output:	Competence-Based Curricula Developed and implemented				
Programme Intervention:	120207 Review curricula to make them competence-based at all levels and implement competence-based curricula at all levels.				
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26	
		I		Proposed	
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		11	
Key Service Area:	320043 Teaching and	l Training			
PIAP Output:	Competence-Based C	Curricula Develop	ed and implemented		
Programme Intervention:	120207 Review curricula to make them competence-based at all levels and implement competence-based curricula at all levels.				
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26	
		1		Proposed	
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		11	
Department:	008 Faculty of Engin	eering, Technolog	gy, Applied Design & Fin	e Art	
Key Service Area:	320008 Community	Outreach services			
PIAP Output:	Competence-Based O	Curricula Develop	ed and implemented		
Programme Intervention:	120207 Review curri competence-based cu		n competence-based at al ls.	l levels and implement	
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26	
	I			Proposed	
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		7	
Key Service Area:	320036 Research, Innovation and Technology Transfer				
PIAP Output:	Competence-Based Curricula Developed and implemented				
Programme Intervention:	120207 Review curri competence-based cu		n competence-based at al ls.	l levels and implement	

Vote Function:	01 Delivery of Tertiary Education					
PIAP Output:	Competence-Based C	Curricula Develop	ed and implemented			
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		7		
Key Service Area:	320043 Teaching and	l Training				
PIAP Output:	Strategic Alliances B	etween Education	al Institutions, Scientists,	and Industry Established		
Programme Intervention:	120209 Promote STE high calibre scientists		strategic alliances betwee	en schools, training institutions,		
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
No. of Students registered in STEM/STEI in HEIs	Number	2023/24		1332		
Department:	009 Faculty of Science					
Key Service Area:	320008 Community Outreach services					
PIAP Output:	Competence-Based Curricula Developed and implemented					
Programme Intervention:	120207 Review curri competence-based cu		n competence-based at all ls.	levels and implement		
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
	1		I	Proposed		
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		5		
Key Service Area:	320036 Research, Inn	novation and Tech	nnology Transfer			
PIAP Output:	Competence-Based C	Curricula Develop	ed and implemented			
Programme Intervention:	120207 Review curricula to make them competence-based at all levels and implement competence-based curricula at all levels.					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		5		
Key Service Area:	320043 Teaching and	Training	I			

Vote Function:	01 Delivery of Tertiary Education				
PIAP Output:	Strategic Alliances Between Educational Institutions, Scientists, and Industry Established				
Programme Intervention:	120209 Promote STEM/STEI focused strategic alliances between schools, training institution high calibre scientists and industry				
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26	
				Proposed	
No. of Students registered in STEM/STEI in HEIs	Number	2023/24		431	
Department:	011 School of Medic	ine	L		
Key Service Area:	320008 Community	Outreach services			
PIAP Output:	Strategic Alliances B	etween Education	al Institutions, Scientists,	and Industry Established	
Programme Intervention:	120209 Promote STEM/STEI focused strategic alliances between schools, training institutions high calibre scientists and industry				
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26	
				Proposed	
No. of Students registered in STEM/STEI in HEIs	Number	2023/24		1057	
Number of STEM/STEI programmes accredited	Number	2023/24		14	
Key Service Area:	320036 Research, Innovation and Technology Transfer				
PIAP Output:	Strategic Alliances B	etween Education	al Institutions, Scientists,	and Industry Established	
Programme Intervention:	120209 Promote STE high calibre scientists		strategic alliances betwee	n schools, training institutions,	
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26	
				Proposed	
Number of public universities with a Research and Innovation Fund	Number	2023/24		1	
Key Service Area:	320043 Teaching and	Training			
PIAP Output:	Strategic Alliances B	etween Education	al Institutions, Scientists,	and Industry Established	
Programme Intervention:	120209 Promote STEM/STEI focused strategic alliances between schools, training institutions, high calibre scientists and industry				
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26	
				Proposed	
No. of Students registered in STEM/STEI in HEIs	Number	2023/24		1057	

Vote Function:	01 Delivery of Tertiary Education					
Department:	012 Insitute of Tourism and Hospitality					
Key Service Area:	320008 Community Outreach Services					
PIAP Output:	Competence-Based Curricula Developed and implemented					
Programme Intervention:	120207 Review curri competence-based cu		n competence-based at al ls.	l levels and implement		
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		5		
Key Service Area:	320043 Teaching and	Training				
PIAP Output:	Competence-Based C	Curricula Develop	ed and implemented			
Programme Intervention:	120207 Review curricula to make them competence-based at all levels and implement competence-based curricula at all levels.					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		5		
Department:	013 Faculty of Law					
Key Service Area:	320008 Community	Outreach services	3			
PIAP Output:	Competence-Based C	Curricula Develop	ed and implemented			
Programme Intervention:	120207 Review curri competence-based cu		n competence-based at al ls.	l levels and implement		
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		1		
Key Service Area:	320036 Research, Inr	novation and Tecl	nnology Transfer			
PIAP Output:	Competence-Based Curricula Developed and implemented					
Programme Intervention:	120207 Review curri- competence-based cu		n competence-based at al ls.	l levels and implement		

Vote Function:	01 Delivery of Tertiary Education					
PIAP Output:	Competence-Based C	Curricula Develop	ped and implemented			
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		1		
Key Service Area:	320043 Teaching and	Training				
PIAP Output:	Competence-Based C	Curricula Develop	ped and implemented			
Programme Intervention:	120207 Review curri competence-based cu		m competence-based at all le els.	evels and implement		
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		1		
Vote Function:	02 General Administration and Support Services					
Department:	001 Academic Affair	s				
Key Service Area:	320001 Academic Af	fairs				
PIAP Output:	Increased Adoption of Agenda Strategy	f ICT in Teachin	ig, Learning and decision ma	aking through the Digital		
Programme Intervention:	120113 Implement IC implementation of the		ching, learning and decision	making through		
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Number of teachers, tutors, instructors and lecturers trained to utilise VR/AR for teaching and learning	Number	2023/24		350		
Department:	002 Central Administ	tration	I			
Key Service Area:	000001 Audit and Risk Management					
PIAP Output:	Operational efficienc	y and complianc	e with institutional policies	enhanced for education		
Programme Intervention:	120901 Support educ reforms	ation service del	ivery and quality through le	gal, policy and regulatory		

Vote Function:	02 General Administration and Support Services					
PIAP Output:	Operational efficiency and compliance with institutional policies enhanced for education					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
	-	1		Proposed		
Number of Audits on Instructional Materials	Number	2023/24		20		
Number of Department Audits Conducted	Number	2023/24		19		
Number of ICT systems Audited	Number	2023/24		3		
Key Service Area:	000005 Human Reso	urce Management				
PIAP Output:	Physical infrastructur Education and TVET		es and quality assurance i	mproved for for Higher		
Programme Intervention:	120211 Provide the required physical infrastructure and equip, instruction materials, human resources and quality assurance mechanism for Higher Education and TVET Institutions including Special Needs Education (SNE)					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Number of staffing recruited in public universities	Number	2023/24		50		
Key Service Area:	000010 Leadership a	nd Management				
PIAP Output:	laws, Policies and reg	gulatory reforms d	leveloped and implement	ed for Education		
Programme Intervention:	120901 Support educ reforms	ation service deliv	very and quality through	legal, policy and regulatory		
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Regulations developed to operationalize the different laws in the education sector	Text	2023/24		yes		
Key Service Area:	000011 Communication and Public Relations					
PIAP Output:	Operational efficiency and compliance with institutional policies enhanced for education					
Programme Intervention:	120901 Support educ reforms	ation service deliv	very and quality through	legal, policy and regulatory		

Vote Function:	02 General Administration and Support Services					
PIAP Output:	Operational efficience	ncy and compliance with institutional policies enhanced for education				
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Number of consultative and coordination meetings conducted	Number	2023/24		4		
Number of regional and international events attended	Number	2023/24		8		
Key Service Area:	320002 Administrativ	ve and Support Serv	vices			
PIAP Output:	Operational efficience	y and compliance w	with institutional policie	s enhanced for education		
Programme Intervention:	120901 Support education service delivery and quality through legal, policy and regulatory reforms					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
	-			Proposed		
Number of consultative and coordination meetings conducted	Number	2023/24		8		
Number of monitoring and support supervisions conducted	Number	2023/24		8		
Records Management and Storage provided	Text	2023/24		yes		
Key Service Area:	320003 Assets and F	acilities Manageme	ent			
PIAP Output:	Physical infrastructure, human resources and quality assurance improved for for Higher Education and TVET Institutions					
Programme Intervention:	120211 Provide the required physical infrastructure and equip, instruction materials, human resources and quality assurance mechanism for Higher Education and TVET Institutions including Special Needs Education (SNE)					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Number of Public Higher Education institutions with ICT enabled infrastructure	Number	2023/24		1		
Key Service Area:	320010 E-Learning,	and innovation serv	vices			

Vote Function:	02 General Administration and Support Services					
PIAP Output:	Increased Adoption of ICT in Teaching, Learning and decision making through the Digital Agenda Strategy					
Programme Intervention:	120113 Implement IC implementation of th		ng, learning and decision	on making through		
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
E-learning contextualized framework developed	List	2023/24		1		
Education ICT Support Framework developed and Implemented	Text	2023/24		yes		
Number of ICT incubation centres established and operationalised	Number	2023/24		1		
Department:	003 Finance and administration					
Key Service Area:	000004 Finance and Accounting					
PIAP Output:	Operational efficiency and compliance with institutional policies enhanced for education					
Programme Intervention:	120901 Support education service delivery and quality through legal, policy and regulatory reforms					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Number of monitoring and support supervisions conducted	Number	2023/24		19		
Records Management and Storage provided	Text	2023/24		yes		
Key Service Area:	000006 Planning and	Budgeting services	I			
PIAP Output:	Support evidence bas	sed public investment	t in education			
Programme Intervention:	120901 Support education service delivery and quality through legal, policy and regulatory reforms					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Budget Framework Paper (BFP) produced	Text	2023/24		yes		
Budget Framework Paper (BFP) produced Indicative Planning Figures(IPFs) produced	Text Text	2023/24 2023/24		yes yes		
				-		

Vote Function:	02 General Administration and Support Services				
Key Service Area:	320026 Library services				
PIAP Output:	Increased Adoption of ICT in Teaching, Learning and decision making through the Digital Agenda Strategy				
Programme Intervention:	120113 Implement ICT integrated teaching, learning and decision making through implementation of the Digital Agenda				
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26	
				Proposed	
Central digital respository established	Text	2023/24		1	
Department:	005 Student Affairs				
Key Service Area:	320002 Administrativ	ve and Support Ser	rvices		
PIAP Output:	Increase Student Part	icipation in STEM	I/STEI activities and pro	jects	
Programme Intervention:	120203 Provide early exposure of STEM/STEI to children through innovative science projects in schools				
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26	
				Proposed	
Number of Student-led innovative science based projects developed/supported	Number	2023/24		1	
Key Service Area:	320040 Student Affai	irs (Sports affairs,	guild affairs, chapel)		
PIAP Output:	Increase Student Part	icipation in STEM	I/STEI activities and pro	jects	
Programme Intervention:	120203 Provide early schools	v exposure of STE	M/STEI to children through	ugh innovative science projects in	
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26	
				Proposed	
Number of Student-led innovative science based projects developed/supported	Number	2023/24		1	
Department:	006 Directorate of Q	uality Assurance	I		
Key Service Area:	320041 Supervision a	and Quality Contro	ol		
PIAP Output:	Competence-Based Curricula Developed and implemented				
Programme Intervention:	120207 Review curricula to make them competence-based at all levels and implement competence-based curricula at all levels.				

Vote Function:	02 General Administration and Support Services					
PIAP Output:	Competence-Based C	Curricula Develope	ed and implemented			
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Learning Materials and Resources aligned with Competence-Based Curricula	Number	2023/24		104		
Project:	1418 Support to Kab	ale University Infr	astructure Development			
Key Service Area:	000002 Construction	Management				
PIAP Output:	Physical infrastructur Education and TVET		es and quality assurance	improved for for Higher		
Programme Intervention:	120211 Provide the required physical infrastructure and equip, instruction materials, human resources and quality assurance mechanism for Higher Education and TVET Institutions including Special Needs Education (SNE)					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Number of Public Higher Education institutions with ICT enabled infrastructure	Number	2023/24		1		
Project:	1605 Retooling of Ka	abale University				
Key Service Area:	000003 Facilities and	l Equipment Mana	gement			
PIAP Output:	Physical infrastructure, human resources and quality assurance improved for for Higher Education and TVET Institutions					
Programme Intervention:	120211 Provide the required physical infrastructure and equip, instruction materials, human resources and quality assurance mechanism for Higher Education and TVET Institutions including Special Needs Education (SNE)					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2025/26		
				Proposed		
Number of Public Higher Education institutions	Number	2023/24		1		

V5: NTR Projections(Uganda Shillings Billions)

Revenue Code	Revenue Name	FY2024/25	Projection FY2025/26
142212	Educational/Instruction related levies	18.170	19.260
Total		18.170	19.260