V1: VOTE OVERVIEW

i) Vote Strategic Objectives

To produce graduates with positive attitude hands on skills and experience resilience and favorable global competitiveness with emphasis on STEI and STEM programme

To promote quality research innovation and roll out the outputs for societal transformation

To develop knowledge and information preservation and dissemination Centre at the University

To engage all category of the community with knowledge skills and technology transfer and service partnerships

Strengthen institutional framework for coordinated services and creation of conducive learning environment that caters for all interest groups

ii) Snapshot of Medium Term Budget Allocations

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

Billion Ugan	da Shillings	FY202	22/23	FY2023/24	MTEF Budget Projections				
		Approved Budget	Spent by End Sep			2025/26	2026/27	2027/28	
Recurrent	Wage	15.694	3.800	15.694	16.479	18.127	19.940	19.940	
	Non Wage	5.541	0.774	5.485	6.732	8.078	10.905	10.905	
Devt.	GoU	3.890	0.000	4.752	4.752	5.702	7.983	7.983	
	ExtFin	0.000	0.000	0.000	0.000	0.000	0.000	0.000	
	GoU Total	25.125	4.574	25.931	27.963	31.907	38.828	38.828	
Total GoU+Ext F	in (MTEF)	25.125	4.574	25.931	27.963	31.907	38.828	38.828	
	A.I.A Total	0.000	0	0	0.000	0.000	0.000	0.000	
G	Grand Total	25.125	4.574	25.931	27.963	31.907	38.828	38.828	

Table V1.2: Medium Term Projections by Programme and Sub-Subprogramme

Billion Uganda Shillings	FY2022/23 2023/24		2023/24	MTEF Budget Projection			
	Approved Budget	- •	Proposed Budget	2024/25	2025/26	2026/27	2027/28
12 HUMAN CAPITAL DEVELOPMENT					•		

01 Delivery of Tertiary	1.715	0.038	1.541	2.019	2.423	3.272	3.272
02 General Administration and	23.410	4.536	24.390	25.943	29.484	35.557	35.557
Total for the Programme	25.125	4.574	25.931	27.963	31.907	38.828	38.828
Total for the Vote: 306	25.125	4.574	25.931	27.963	31.907	38.828	38.828

V2: MEDIUM TERM BUDGET ALLOCATIONS BY DEPARTMENT AND PROJECT

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

Billion Uganda Shillings	FY2022/	/23	2023/24		MTEF Budge	t Projection	jection		
	Approved Budget	Spent by End Sep	Proposed Budget	2024/25	2025/26	2026/27	2027/28		
Programme: 12 HUMAN C	APITAL DEVEL	OPMENT	<u>.</u>	<u>.</u>		<u> </u>			
Sub-SubProgramme: 01 Del	ivery of Tertiary	Education							
Recurrent									
001 Agriculture and Environmental Science	0.187	0.005	0.082	0.107	0.128	0.173	0.173		
002 Faculty of Education	0.187	0.022	0.152	0.199	0.239	0.323	0.323		
003 Faculty of Health Sciences	0.093	0.002	0.078	0.102	0.122	0.165	0.165		
004 Faculty of Management Science	0.101	0.001	0.076	0.100	0.120	0.161	0.161		
005 Faculty of Science	0.077	0.004	0.072	0.094	0.113	0.153	0.153		
006 Faculty of Techno Science	0.086	0.003	0.081	0.107	0.128	0.173	0.173		
007 Research and Innovation	0.984	0.000	1.000	1.311	1.573	2.124	2.124		
Total for the Sub- SubProgramme	1.715	0.038	1.541	2.019	2.423	3.272	3.272		
Sub-SubProgramme: 02 Ger	neral Administra	tion and Sup	port Services		-	1			
Recurrent									
001 Academic and Student Affairs	0.980	0.234	0.980	1.178	1.414	1.908	1.908		
002 Central Administration	18.540	4.302	18.658	20.013	22.368	25.665	25.665		
Development					L	L			
1685 Retooling of Muni University	3.890	0.000	4.752	4.752	5.702	7.983	7.983		
Total for the Sub	22 410	1 526	24 200	25 042	20.494	25 557	25 557		

SubProgramme	23,410	4.330	24.370	23.743	<i>27</i> .404	33.337	33,337
Total for the Programme	25.125	4.574	25.931	27.963	31.907	38.828	38.828
Total for the Vote: 306	25.125	4.574	25.931	27.963	31.907	38.828	38.828

V3: VOTE MEDIUM TERM PLANS

Planned Outputs for FY2023/24 and Medium Term Plans

FY2022/23	FY2023/24						
Plan	BFP Performance	Plan	MEDIUM TERM PLANS				
Programme Intervention: 12 institutions	020305 Provide the critical phys	sical and virtual science infrastructure	in all secondary schools and training				
		•	Completion Of Health Science Laboratory Renovation of 2 Buildings at Okollo for practical Agricultural training Construction Of Welding Workshop for Faculty of Techno Science Construction of Faculty of Agriculture and Environment science				

Programme Intervention: 12050101 Accelerate the acquisition of urgently needed skills in key growth areas.

1 Intellectual Property policy produced

37 Research publications produced

2 session of School practice and internship conducted for all registered education Students of Year1 and 2. 4 Educational Advocacy conducted in communities and 5 local governments in West Nile.

44 weeks of teaching and learning conducted for all programs

795 students registered and taught of whom 40% are female and 60% are male 3 semester examinations conducted for all programs 13 Science inclined curricula developed and accredited 4 community Education Evidence based research conducted Domiciliary conducted with 34 Nursing students (16 female and 18 male)

1 bean research project

implemented

676 students registered and taught 83 Research publications produced (F=205 and M=441).

conducted for recess and semester internship conducted for all programs II, 2021/2022.

1 recess examination conducted for all course units taught.

10 new programmes were cleared of financial implications by **MoFPED**

9 academic publications received and uploaded into the digital repository for information sharing and preservation (Technoscience=

1, Science= 1, Agriculture & Environmental Sciences= 4, Health Sciences = 2 and Management Sciences = 1) 248 students received LOA for semester 2 (F 43, 205 M)

1 Final accounts for 2021/2022 produced and submitted to AG 1 board of survey conducted and report produced

3 months' salary processed and paid to 238 (173M, 65F) 5 staff trainings held in various

capacity gaps 1 Quarterly performance report (Q4 for FY 2021/2022) produced and submitted to MoFPED

Annual Report for FY2021/2022 prepared and submitted to Ministry

Top Management meeting held

Council meetings held 1 Council orientation held 1 senate meeting held 900 out patients managed (417 M and 483F)

18 Peer-reviewed book chapters and manuscripts published.

4 Major research under taken 12 weeks of teaching and learning 2 sessions of School practice and

44 weeks of teaching and learning conducted for all programs

1215 students registered and taught of whom 40% are female and 60% are

3 semester examinations conducted for programs all programs

3 new Academic programmes rolled Assorted text books procured

275 government students paid living out allowances

150 students graduated of whom 40% are expected to be Female

5 academic related policies produced 398 Research publications produced

10 session of School practice and internship conducted for all programmes

220 weeks of teaching and learning conducted for all programs

3960 students registered and taught of whom 40% are female and 60% are male

15 semester examinations conducted for all

20 Science inclined curricula developed and accredited

20 research projects implemented 12 new Academic programmes rolled Assorted text books procured

1290 government students paid living out allowances.

795 students graduated of whom 48% are expected to be Female

Programme Intervention	Programme Intervention: 12050102 Develop digital learning materials and operationalize Digital Repository									
62.25 Mbps purchased	Provided technical IT support to approx.300 users (120 females and 180 males) 62.28 Mbps purchased Provided troubleshooting, maintenance and repair services (05 photocopiers, 10 printers 09 computers)	62.25 Mbps purchased for ODel and research E-Learning infrastures/Computer services paid	450Mbps purchased E-learning infrastructures/Computer upgraded and services paid							
_	: 12050108 Provide the required ph cluding Special Needs Education	ysical infrastructure, instruction mat	terials and human resources for Higher							
Construction Of	Construction Of Administration	Completion of Administration Block	Completion of Administration Block Annex							

Construction Of Administration Block Annex for academic Staff Construction Of Welding Workshop for Faculty of Techno Science Completion Of Health Science Laboratory Building Partial re-fencing of Capacity **Building Centre** Portioning of office space Establishment and upkeep of of tree plantation 1 vehicle and 1 motorcycle procured Assorted ICT equipment procured Assorted Laboratory equipment procured assorted furniture procured

Construction Of Administration Block Annex for academic Staff -On-going Construction Of Welding Workshop for Faculty of Techno Science-On-going

Annex
Construction of Police post
Assorted ICT equipment procured
Assorted Laboratory equipment
procured Assorted furniture procured

Completion of Administration Block Annex
Partial re-fencing of Capacity Building Centre
Portioning of office space
Establishment and upkeep of tree plantation
3 vehicle and 1 motorcycle procured
Assorted ICT equipment procured
Assorted Laboratory equipment procured
Assorted furniture procured
Construction of Mechanical workshop
Construction of Police post
Construction Medical Students Hostels

V4: Highlights of Vote Projected Performance

Table V4.1: Budget Outputs and Indicators

Programme:	12 HUMAN CAPITAL DEVELOPMENT

Sub SubProgramme:	01 Delivery o	01 Delivery of Tertiary Education								
Department:	001 Agricultu	001 Agriculture and Environmental Science								
Budget Output:	320043 Teach	320043 Teaching and Training								
PIAP Output:	Students adm	itted in STEM/S	STEI in HEI							
Programme Intervention:		2020303 Promote STEM/STEI focused strategic alliances between schools, training institutions, high calibre scientists and industry								
Indicator Name	Indicator MeasureBase YearBase LevelFY2022/23FY2023/24					FY2023/24				
				Target	Q1 Performance	Proposed				
No. of more scholarships and bursaries that target STEM/STEI provided	Number	2021-2022	2			2				
Ratio of STEI/STEM students to Arts students	Number	2021-2022	100%	100%	100%	100%				
Department:	002 Faculty o	f Education								
Budget Output:	320043 Teach	ning and Trainin	g							
PIAP Output:	Students adm	itted in STEM/S	STEI in HEI							
Programme Intervention:		omote STEM/ST ists and industry		gic alliances be	tween schools, trainir	ng institutions, high				
Indicator Name	Indicator Measure	Base Year	Base Level	F	FY2022/23	FY2023/24				
				Target	Q1 Performance	Proposed				
No. of more scholarships and bursaries that target STEM/STEI provided	Number	2021-2022	2			2				
Department:	003 Faculty o	of Health Science	es		1					
Budget Output:	320008 Com	nunity Outreach	n services							
PIAP Output:	University, T	VET students ar	nd graduates bene	fiting from worl	k-based learning					
Programme Intervention:	12050101 Ac	celerate the acqu	uisition of urgentl	y needed skills	in key growth areas.					

Sub SubProgramme:	01 Delivery of Tertiary Education						
PIAP Output:	University, T	VET students a	nd graduates bene	fiting from work	k-based learning		
Indicator Name	Indicator Measure	Base Year	Base Level	I	FY2022/23	FY2023/24	
				Target	Q1 Performance	Proposed	
No of awareness campaigns conducted	Number	2021-22	6	8	4	4	
No. of university graduates benefiting from internships, apprenticeships and volunteer placement schemes	Number	2021-22	35	34	0	35	
Budget Output:	320043 Teach	ning and Trainir	ıg		1		
PIAP Output:	Students adm	nitted in STEM/	STEI in HEI				
Programme Intervention:		omote STEM/S ists and industry		egic alliances be	tween schools, trainii	ng institutions, high	
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23		FY2023/24	
				Target	Q1 Performance	Proposed	
No. of more scholarships and bursaries that target STEM/STEI provided	Number	2021-22	2			2	
Ratio of STEI/STEM students to Arts students	Number	2021-22	100%	100%	100%	100%	
Department:	004 Faculty of	of Management	Science				
Budget Output:	320008 Com	munity Outreac	h services				
PIAP Output:	University, T	VET students a	nd graduates bene	efiting from wor	k-based learning		
Programme Intervention:	12050101 Ac	celerate the acq	uisition of urgent	ly needed skills	in key growth areas.		
Indicator Name	Indicator Measure	Base Year	Base Level	I	FY2022/23	FY2023/24	
				Target	Q1 Performance	Proposed	
No of awareness campaigns conducted	Number	2021-2022	2	4	2	4	
Budget Output:	320043 Teach	ning and Trainir	ıg	l	•		
PIAP Output:	Students adm	nitted in STEM/	STEI in HEI				
Programme Intervention:		omote STEM/S ists and industr		egic alliances be	etween schools, training	ng institutions, high	

Sub SubProgramme:	01 Delivery of Tertiary Education						
PIAP Output:	Students adm	itted in STEM/S	STEI in HEI				
Indicator Name	Indicator Measure	Base Year	Base Level	F	Y2022/23	FY2023/24	
				Target	Q1 Performance	Proposed	
No. of more scholarships and bursaries that target STEM/STEI provided	Number	2021-2022	2			2	
Department:	005 Faculty o	f Science	'	-			
Budget Output:	320043 Teach	ning and Trainin	g				
PIAP Output:	Students adm	itted in STEM/S	STEI in HEI				
Programme Intervention:		omote STEM/ST ists and industry		egic alliances bet	tween schools, trainii	ng institutions, high	
Indicator Name	Indicator Measure	Base Year	Base Level	F	Y2022/23	FY2023/24	
		•		Target	Q1 Performance	Proposed	
Ratio of STEI/STEM students to Arts students	Number	2021-22	100%	100%	100%	100%	
Department:	006 Faculty o	f Techno Science	ce		1		
Budget Output:	320008 Com	nunity Outreacl	ı services				
PIAP Output:	University, T	VET students ar	nd graduates bene	fiting from work	c-based learning		
Programme Intervention:	12050101 Ac	celerate the acq	uisition of urgentl	ly needed skills i	in key growth areas.		
Indicator Name	Indicator Measure	Base Year	Base Level	F	Y2022/23	FY2023/24	
				Target	Q1 Performance	Proposed	
No. of university graduates benefiting from internships, apprenticeships and volunteer placement schemes	Number	2021-2022	24	30	35	30	
Budget Output:	320043 Teach	ning and Trainin	g		1		
PIAP Output:	Students adm	itted in STEM/S	STEI in HEI				
Programme Intervention:		omote STEM/ST ists and industry		egic alliances bet	tween schools, training	ng institutions, high	

Sub SubProgramme:	01 Delivery of Tertiary Education						
PIAP Output:	Students adm	itted in STEM/S	STEI in HEI				
Indicator Name	Indicator Measure	Base Year	Base Level	I	FY2022/23	FY2023/24	
				Target	Q1 Performance	Proposed	
No. of more scholarships and bursaries that target STEM/STEI provided	Number	2021-2022	2			2	
Ratio of STEI/STEM students to Arts students	Number	2021-2022	100%	100%	100%	100%	
Department:	007 Research	and Innovation	<u>l</u>		l		
Budget Output:	320036 Resea	arch, Innovation	and Technology	Transfer			
PIAP Output:	Research and	Innovation fun	d established in p	ublic universitie	es		
Programme Intervention:	12020303 Promote STEM/STEI focused strategic alliances between schools, training institutions, calibre scientists and industry					ng institutions, high	
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23 FY2023		FY2023/24	
				Target	Q1 Performance	Proposed	
No. of public universities with a Research and Innovation Fund	Number	2022-2023	1	1	1	1	
Sub SubProgramme:	02 General A	dministration a	nd Support Servic	es	l		
Department:	001 Academi	c and Student A	ffairs				
Budget Output:	320001 Acad	emic Affairs					
PIAP Output:	Students adm	itted in STEM/S	STEI in HEI				
Programme Intervention:		omote STEM/S ists and industry		egic alliances be	etween schools, traini	ng institutions, high	
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23 FY2023/2		FY2023/24	
				Target	Q1 Performance	Proposed	
Ratio of STEI/STEM students to Arts students	Number	2021-2022	70%	95%	72%	75%	
Budget Output:	320026 Libra	ry services	<u> </u>	I	I		

Sub SubProgramme:	02 General Administration and Support Services					
PIAP Output:	Basic Requirements and Minimum standards met by schools and training institutions					
Programme Intervention:	12020305 Provide the critical physical and virtual science infrastructure in all secondary schools and training institutions					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23 FY2023/24		FY2023/24
				Target	Q1 Performance	Proposed
A central digital repository for all education resources for all subsectors established	Text	2020-2021	Available	Inplace- functional	In place and functional	Available
Budget Output:	320040 Student Affairs (Sports affairs, guild affairs, chapel)					
PIAP Output:	Students admitted in STEM/STEI in HEI					
Programme Intervention:	12020303 Promote STEM/STEI focused strategic alliances between schools, training institutions, high calibre scientists and industry					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23 FY2023/24		FY2023/24
				Target	Q1 Performance	Proposed
Ratio of STEI/STEM students to Arts students	Number	2021=2022	70%			75%
Department:	002 Central Administration					
Budget Output:	000001 Audit and Risk Management					
PIAP Output:	Basic Requirements and Minimum standards met by schools and training institutions					
Programme Intervention:	12020305 Provide the critical physical and virtual science infrastructure in all secondary schools and training institutions					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23 FY2023/24		FY2023/24
				Target	Q1 Performance	Proposed
NCHE approved quality assurance systems established in all HEIs	Text	2021-22	YES			YES
Budget Output:	320010 E-Learning, and innovation services					
PIAP Output:	Students admitted in STEM/STEI in HEI					
Programme Intervention:	12020303 Promote STEM/STEI focused strategic alliances between schools, training institutions, high calibre scientists and industry					

Sub SubProgramme:	02 General Administration and Support Services					
PIAP Output:	Students admitted in STEM/STEI in HEI					
Indicator Name	Indicator Measure	Base Year	Base Level	F	FY2022/23	FY2023/24
				Target	Q1 Performance	Proposed
No. of more scholarships and bursaries that target STEM/STEI provided	Number	2021-2022	2			2
Ratio of STEI/STEM students to Arts students	Number	2021-2022	70%	95%	72%	75%
Budget Output:	320013 Estates Management					
PIAP Output:	Basic Requirements and Minimum standards met by schools and training institutions					
Programme Intervention:	12020102 Equip and support all lagging primary, secondary schools and higher education institutions to meet the basic requirements and minimum standards					
Indicator Name	Indicator Measure	Base Year	Base Level	F	FY2022/23 FY2023/24	
				Target	Q1 Performance	Proposed
NCHE approved quality assurance systems established in all HEIs	Text	2021-2022	YES			YES
Project:	1685 Retooling of Muni University					
Budget Output:	000002 Construction Management					
PIAP Output:	Students admitted in STEM/STEI in HEI					
Programme Intervention:	12020303 Promote STEM/STEI focused strategic alliances between schools, training institutions, high calibre scientists and industry					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23 FY2023/24		FY2023/24
				Target	Q1 Performance	Proposed
No. of more scholarships and bursaries that target STEM/STEI provided	Number	2021-2022	3			3
Ratio of STEI/STEM students to Arts students	Number	2022-2023	70%	95%	72%	75\$
Budget Output:	000003 Facilities maintenance					

Sub SubProgramme:	02 General Administration and Support Services					
PIAP Output:	Science-based equipment and instruction materials in place					
Programme Intervention:	12020102 Equip and support all lagging primary, secondary schools and higher education institutions to meet the basic requirements and minimum standards					
Indicator Name	Indicator Measure	Base Year	Base Level	FY2022/23 FY2023/24		FY2023/24
				Target	Q1 Performance	Proposed
Science-based equipment and instruction materials in place	Text	2021-2022	YES	Yes	YES	YES

V5: VOTE CROSS CUTTING ISSUES

i) Gender and Equity

OBJECTIVE	Improve on mainstreaming of gender in all University activities		
Issue of Concern	Compliance on Gender equity		
Planned Interventions	Training staff on gender issues and mainstreaming Engage Community on gender issues Provide facilities that are gender responsive		
Budget Allocation (Billion)	0.04		
Performance Indicators	4 training conducted for staff on Gender issues and Mainstreaming 2 engagement meetings held with community leaders on Gender issues All facilities are gender responsive including Ramps 80% budget compliance to gender and equity		

ii) HIV/AIDS

OBJECTIVE	Create awareness and testing of HIV/AIDS among the Students, Staff and community		
Issue of Concern	Significant prevalence of HIV/AIDs among the community		
Planned Interventions	Community sensitization Conduct Counselling and testing of the Students, Staff and Community Develop IEC materials		
Budget Allocation (Billion)	0.05		
Performance Indicators	4 Community sensitization meetings held 3 counselling testing session conducted for University Students, Staff and Community 1 training held for staff on mainstreaming HIV/AIDs Assorted IEC materials developed and distributed		

iii) Environment

OBJECTIVE	Engage community on restoration and rational use of Natural Resources
Issue of Concern	Deforestation and Climate change
Planned Interventions	Community sensitization Promotion of tree planting Maintain the landscape in the main campus
Budget Allocation (Billion)	0.04
Performance Indicators	4 community sensitizations conducted on Climate Change 2 acres of woodlot established at Okollo. 2 training held for Agro-farmers in the Region

iv) Covid

OBJECTIVE	Engage community on COVID and other related epidemics
Issue of Concern	Non-Compliance to SoP
Planned Interventions	University Community sensitization Organize random testing for Students and Staff Promote SoPs in all University activities
Budget Allocation (Billion)	0.072
Performance Indicators	1 sensitization meeting held with community leaders 2 testing sessions organized for staff and students Assorted SoP requirements procured(80ltr of Sanitizers, 80ltrs of liquid soap. etc)