V1: Vote Overview

I. Vote Mission Statement

"To provide quality education, generate knowledge; promote innovation and community empowerment for transformation".

II. Strategic Objective

- 1. To produce graduates with positive attitude, hands-on skills and experience, resilience, and favorable global competitiveness.
- 2. To promote Quality research, innovation and roll out finding for societal transformation.
- 3. To develop knowledge and information preservation and dissemination Centre at the University.
- 4. To engage Community with dynamic knowledge, skills, and technology transfer and service partnerships
- 5. Strengthen institutional framework for coordinated services and creation of conducive learning environment that caters for all interest groups including PWDs.

III. Major Achievements in 2020/21

- 1. 2 council meetings held.
- 2. University COVID-19 task force committee established and functional with 14 members (9 male, 5 female)
- 3. 1 final account for FY2019/20 prepared and submitted to AG
- 4. 1 Board of survey conducted, report produced and submitted to MoFPED.
- 5. 2 Quarterly Reports (Q4 for FY2019/20 and Q1 for FY2020/21) Produced and submitted to MOFPED
- 6. BFP for FY2021/22 prepared and submitted to MoFPED.
- 7. Final Strategic Plan (2020/21-2024/25) developed and submitted to NPA for final review.
- 8. 421 patients managed (215 male, 206 female) at the clinic.
- 9. 6-month salaries processed for 198 staff (142male, 56female)
- 10. 3 senate meetings held
- 11. 4 New programs (Bachelor of Science in Agriculture, Bachelor of Business Administration & Mgt, PGDE and Bachelor of Education) introduced for implementation.
- 12. 8 computers procured
- 13. 2 photocopiers procured
- 14. 10 UPS procured
- 15. 3 printers procured.
- 16. Completion of health science laboratory building at 35%
- 17. 18 publications produced (faculty of science-11, faculty of Education-1, faculty of Agriculture-3, faculty of Health science-1, Research & Graduate studies-2). Some of the details are as follows:
- (i) Published 01 July 2020

Oryema, B., Jurua, E., Madiba, I. G., Nkosi, M., Sackey, J., & Maaza, M. (2020). Effects of low-dose ?-irradiation on the structural, morphological, and optical properties of fluorine-doped tin oxide thin films. Radiation Physics and Chemistry, 176, 109077. https://doi.org/10.1016/j.radphyschem.2020.109077

(ii) Published 09 Jul 2020

Dommain R, Andama M, McDonough MM, Prado NA, Goldhammer T, Potts R, Maldonado JE, Nkurunungi JB and Campana MG (2020) The Challenges of Reconstructing Tropical Biodiversity With Sedimentary Ancient DNA: A 2200-Year-Long Metagenomic Record From Bwindi Impenetrable Forest, Uganda. Front. Ecol. Evol. 8:218.

https://doi.org/10.3389/fevo.2020.00218

(iii) Published 18 August 2020

Lagu, C., Kugonza, S., Nagitta, O. P. & Andama, M (2020). Effect of supply chain planning of liquid nitrogen and frozen semen on the quality of animal breeding public services in the selected cattle corridor districts of Uganda. International Journal of Agricultural Policy and Research Vol.8 (4), pp. 66-78, August 2020. https://doi.org/10.15739/IJAPR.20.008 (iv) Published: August 21, 2020

Ejotre, I., DeeAnn M. Reeder, Kai Matuschewski, and Juliane Schaer. Hepatocystis: Parasite of the Month. Trends in

Parasitology; https://doi.org/10.1016/j.pt.2020.07.015

(v) Published: 26 August 2020

Onyango, S., Anguma, S.K., Andima, G. & Parks, B. (2020). Validation of the Atmospheric Boundary Layer Height Estimated from the MODIS Atmospheric Profile Data at an Equatorial Site. Atmosphere, 11, 908. https://doi.org/10.3390/atmos11090908 (vi) Published 15 September 2020

Mukisa, W., Yatuha, J., Andama, M. & Kasangaki, A (2020). Heavy Metal Pollution in the Main Rivers of Rwenzori Region, Kasese District South-Western Uganda. Octa Journal of Environmental Research, vol. 8(3):078-090. Indexed & Abstracted: Index Copernicus, CAS, DOAJ, EIJASR, DAIJ, DRJI, SIS, PDOAJ, ADOUNS, ICI, State Library, GSI Repository, Open access articles, IPI, Pak Academic Search, BLJ, ProQuest, Scientific Indexing Services (SIS), Scientific Index etc. http://www.sciencebeingjournal.com/octa-journal-environmental-research (vii) Published 29 September 2020

Lagu, C., Kugonza, S., Nagitta, O. P. & Andama, M. (2020b). Forecasting Inputs Demands on the Quality of Animal Breeding Public Services in Uganda: A Supply Chain Perspective. Journal of Agriculture Food and Development, 2020, 6, 48-57. (Publisher: Green Publishers; Indexed by Crossref, Copyright Clearance Center, Directory of Research Journal Indexing, Academic Resource Index etc DOI: https://doi.org/10.30635/2415-0142.2020.06.06 (Viii) Patents

Basheer, C. & Nsubuga, H. (2020). Copper-boron-ferrite graphite silica-sol composites. United States Patent Application 20200290900. Publication Date: 09/17/2020. https://www.freepatentsonline.com/y2020/0290900.html

(ix) Basheer, C., Haider, M. B. & Nsubuga, H. (2020). Droplet-Impingement, Flow-Assisted Electro-Fenton Purification Using Heterogeneous Silica/Iron Nanocomposite Catalyst. United States Patent Application 20200321630. Publication Date: 10/08/2020. https://www.freepatentsonline.com/y2020/0321630.html

Research Publications Research and Graduate studies

- (x) Kakyo TA, Xiao LD (2020). Nurse managers perspectives on care quality and safety in rural hospitals in Uganda. Africa Journal of Nursing and Midwifery, 22(2), pp16.
- (xi) Ozbey-Unal B (2020). Treatment of organized industrial zone waste water recovery: From lab to pilot scale. Journal of Water process Engineering, 38, 1-12.
- (xii) Nurse managers perspectives on care quality and safety in rural hospitals in Uganda, authored by Kakyo Tracy Alexis and Lily Dongxia Xiao, Finders University Australia
- (xiii) Philip Isaac Omwene, Meltem Yagciogluc, Zehra Betül Ocal Sarihana, Ahmet Karagunduza, Bülent Keskinler (2020). Recovery of succinic acid from whey fermentation broth by reactive extraction coupled with multistage processes Journal of Environmental Chemical Engineering doi.org/10.1016/j.jece.2020.104216
- (xiv) Zubeda Ukundimana, Mehmet Kobya, Philip Isaac Omwene, Erhan Gengec, and Orhan Taner Can (2020). Anodic Oxidation of Effluents from Stages of MBR-UF Municipal Landfill Leachate Treatment Plant. Environmental Engineering Science. Volume 00, Number 00, 2020. DOI: 10.1089/ees.2020.0003
- (xv) Bahar Ozbey-Unal, Philip Isaac Omwene, Meltem Yagcioglu, Çigdem Balcik-Canbolat, Ahmet Karagunduz, Bulent Keskinler, Nadir Dizge. Treatment of organized industrial zone wastewater by microfiltration/ reverse osmosis membrane process for water recovery: From lab to pilot scale (2020). Journal of Water Process Engineering. doi.org/10.1016/j.jwpe.2020.101646
- $(xvi) \ Strengthening \ school-community \ partnership \ for \ quality \ education \ in \ Seed \ secondary \ schools \ in \ West \ Nile \ region, \ Uganda.http://dir.muni.ac.ug/handle/20.500.12260/343 include \ the \ details)$
- 18. Other achievements include the following:
- 1 Senate Committee meeting held (Academics, Quality Assurance and Gender Mainstreaming Committee (AQAGMC) A two days orientation conducted to final year students on COVID 19 and attended by 68 students and 10 staff. (28 females 70 males)
- 6 Soft copies of SOP's for COVID 19 shared on line with 111 final year students
- 5 active grants being implemented namely Holistic approach to combat mycotoxin contamination in northern Uganda (hosted at Gulu University), Developing competence-based curricula for short-term and long-term programs in basic and specialized welding at Muni University, Applied curricula in technology for East Africa (ACTEA), Establishing an Agribusiness Incubation Hub at Muni University and Chase poverty and hunger: Diversifying food systems for food and nutrition security, poverty reduction and inclusive development in Northern Uganda
- 1 memorandum of understanding (MOU) was signed with Lemon Ideas Innovation Pvt. Limited of Nagpur, India.

Faculty of Techno Science

1 Faculty Board Meeting Held

7 weeks of lectures conducted including assessment (examination).

1 semester examinations (Semester II for Academic Year 2019/20) administered

40 final year students taught and assessed (ISM Year III= 25 (Male 22, Female: 03); ITM Year III= 15 (Male 12, Female: 03)) Online teaching conducted for continuing students

Faculty of Education

1 Faculty Board Meeting Held

7 weeks of lectures conducted including school practice.

46 final year students taught and assessed Year III= 46 (Male 39: Female: 07)

Online teaching conducted for continuing students

46 students supervised during school practice Year III= 46 (Male 39: Female: 07)

Faculty of Health Sciences

7 weeks of lectures conducted including Semester examination week for Final year students.

26 final year students taught and assessed (Year IV Students-16Female, 10Male)

Online teaching conducted for continuing students

1 semester examination (Semester II for Academic Year 2019/20) conducted.

Faculty of Science

1 Faculty Board Meeting Held

7 weeks of lectures conducted including school practice.

Online teaching conducted for continuing students

Continued guidance and supervision of third year final students in 36 research projects in Biology (18 projects), Chemistry (10 projects), Physics (8 projects) using Face to face, Online platforms (Emails, WhatsApp, Blended learning) and Phone calls.

Agriculture and Environmental Science

Three (3) compost pits constructed in the demonstration site as a learning aid

Three (3) profile pits constructed in the demonstration site as a learning aid

2 publications produced i.e.

(a) M. Chemurot, A.S. Otim, D. Namayanja, H. Onen, C. Angiro, R. Mugume, R. Kajobe, J. Macharia, M. Gikungu, P.P. Abila & P. Kasangaki (2021). Stingless beekeeping in Uganda: an industry in its infancy. African Entomology 29(1): 00–00 (2021). ISSN 1021-3589 [Print]; 2224-8854 [Online]. DOI: https://doi.org/10.4001/003.029.0000

(b) Cosmas Wacal, Daniel Basalirwa, Walter Okello-Anyanga, Flarian M. Murongo, Caroline Namirembe and Richard Malingumu (2021). Analysis of sesame seed production and export trends; challenges and strategies towards increasing production in Uganda. Journal of Oilseeds & fats Crops and Lipids. https://doi.org/10.1051/ocl/2020073.

Faculty of Management Science

2 Faculty board meeting to be held,

One (1) Faculty Curriculum Development Committee (FCDC) Meeting held.

2 publications produced

- (a) Mr Akena Geoffrey Oyoo published one (1) article (http://dir.muni.ac.ug/handle/20.500.12260/376)
- (b) Dr Nickson Nagaaba published one (1) article (https://utamu.ac.ug/ijotm/index.php/ijotm/article/view/71/72

IV. Medium Term Plans

- 1. Construction of adequate and accessible infrastructure to all to support teaching and learning focusing on laboratories, workshops and learning fields.
- 2. Purchase of specialized teaching equipment that can be used by all learners for programs running and new programs (Agriculture, Medicine, Science, engineering and others).
- 3. Human Resource skills development of all staff for effective delivery of services.
- 4. Retooling of lecture rooms and administrative offices with ICT infrastructure for Open, Distance and eLearning (ODeL) in all programmes, transport equipment and furniture.
- 5. Develop and accredit 10 new courses (7 new undergraduate and 3 graduate courses).

V. Snapshot Of Medium Term Budget Allocations

Table 5.1: Overview of Vote Expenditures (UShs Billion)

			20	20/21		N	TEF Budge	et Projection	ıs
		2019/20 Outturn	Approved Budget	Expenditure by End Dec	2021/22	2022/23	2023/24	2024/25	2025/26
Recurrent	Wage	8.664	14.599	5.568	14.599	15.329	15.329	15.329	15.329
	Non Wage	3.556	4.907	1.332	4.907	4.907	4.907	4.907	4.907
Devt.	GoU	1.721	4.200	0.325	4.200	4.200	4.200	4.200	4.200
	Ext. Fin.	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	GoU Total	13.942	23.707	7.226	23.707	24.436	24.436	24.436	24.436
Total GoU+	Ext Fin (MTEF)	13.942	23.707	7.226	23.707	24.436	24.436	24.436	24.436
	Arrears	0.000	0.074	0.069	0.000	0.000	0.000	0.000	0.000
	Total Budget	13.942	23.780	7.294	23.707	24.436	24.436	24.436	24.436
	A.I.A Total	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000
	Grand Total	13.942	23.780	7.294	23.707	24.436	24.436	24.436	24.436
	Vote Budget Iding Arrears	13.942	23.707	7.226	23.707	24.436	24.436	24.436	24.436

Table 5.2: Budget Allocation by Programme (UShs Billion)

	2021/22 Draft Estimates				
Billion Uganda Shillings	GoU	Ext. Fin	Total		
Human Capital Development	23.707	0.000	23.707		
Grand Total :	23.707	0.000	23.707		
Total excluding Arrears	23.707	0.000	23.707		

VI. Budget By Economic Clasification

Table V6.1 2020/21 and 2021/22 Budget Allocations by Item

	202	0/21 Appro	ved Budge	et	2021/22	Draft Esti	imates
Billion Uganda Shillings	GoU	Ext. Fin	AIA	Total	GoU	Ext. Fin	Total
Output Class : Outputs Provided	19.377	0.000	0.000	19.377	19.377	0.000	19.377
211 Wages and Salaries	15.272	0.000	0.000	15.272	15.380	0.000	15.380
212 Social Contributions	1.460	0.000	0.000	1.460	1.460	0.000	1.460
213 Other Employee Costs	0.079	0.000	0.000	0.079	0.088	0.000	0.088
221 General Expenses	0.852	0.000	0.000	0.852	0.765	0.000	0.765
222 Communications	0.128	0.000	0.000	0.128	0.197	0.000	0.197
223 Utility and Property Expenses	0.130	0.000	0.000	0.130	0.165	0.000	0.165
224 Supplies and Services	0.194	0.000	0.000	0.194	0.160	0.000	0.160

225 Professional Services	0.031	0.000	0.000	0.031	0.021	0.000	0.021
226 Insurances and Licenses	0.038	0.000	0.000	0.038	0.104	0.000	0.104
227 Travel and Transport	0.549	0.000	0.000	0.549	0.494	0.000	0.494
228 Maintenance	0.190	0.000	0.000	0.190	0.170	0.000	0.170
273 Employer social benefits	0.015	0.000	0.000	0.015	0.010	0.000	0.010
282 Miscellaneous Other Expenses	0.440	0.000	0.000	0.440	0.365	0.000	0.365
Output Class : Outputs Funded	0.130	0.000	0.000	0.130	0.130	0.000	0.130
262 To international organisations	0.060	0.000	0.000	0.060	0.060	0.000	0.060
263 To other general government units	0.070	0.000	0.000	0.070	0.070	0.000	0.070
Output Class : Capital Purchases	4.200	0.000	0.000	4.200	4.200	0.000	4.200
281 Property expenses other than interest	0.215	0.000	0.000	0.215	0.280	0.000	0.280
312 FIXED ASSETS	3.985	0.000	0.000	3.985	3.920	0.000	3.920
Output Class : Arrears	0.074	0.000	0.000	0.074	0.000	0.000	0.000
321 DOMESTIC	0.074	0.000	0.000	0.074	0.000	0.000	0.000
Grand Total :	23.780	0.000	0.000	23.780	23.707	0.000	23.707
Total excluding Arrears	23.707	0.000	0.000	23.707	23.707	0.000	23.707

VII. Budget By Sub-Subprogramme, Department And Project

Table V7.1: Past Expenditure Outturns and Medium Term Projections by Sub-SubProgramme, Department and Project

Billion Uganda shillings		FY 202	20/21		Medium Term Projection			ons
	FY 2019/20 Outturn	Approved Budget	Spent By End Dec	2021-22 Proposed Budget	2022-23	2023-24	2024-25	2025-26
13 Support Services Programme	9.362	13.089	3.557	13.015	13.015	13.015	13.015	13.015
02 Central Administration	5.687	6.233	2.590	6.206	6.206	6.206	6.206	6.206
03 Academic and Student Affairs	1.954	2.609	0.596	2.609	2.609	2.609	2.609	2.609
1463 Institutional Support to Muni University - Retooling	1.721	0.000	0.000	0.000	0.000	0.000	0.000	0.000
1685 Retooling of Muni University	0.000	4.247	0.370	4.200	4.200	4.200	4.200	4.200
14 Delivery of Tertiary Education Programme	4.579	10.692	3.738	10.692	11.421	11.421	11.421	11.421
04 Faculty of Techno Science	1.069	1.677	0.626	1.677	1.677	1.677	1.677	1.677
05 Research and Innovation Department	0.235	0.420	0.160	0.420	0.420	0.420	0.420	0.420
06 Faculty of Education	0.953	3.554	1.591	3.554	3.554	3.554	3.554	3.554
07 Faculty of Health Sciences	0.874	1.710	0.648	1.710	1.812	1.812	1.812	1.812
08 Faculty of Science	0.960	0.913	0.259	0.913	0.913	0.913	0.913	0.913
09 Agriculture and Environmental Science	0.455	1.287	0.291	1.287	1.689	1.689	1.689	1.689
10 Faculty of Management Science	0.035	1.129	0.164	1.129	1.356	1.356	1.356	1.356
Total for the Vote	13.942	23.780	7.294	23.707	24.436	24.436	24.436	24.436

Total Excluding Arrears	13.942	23.707	7.226	23.707	24.436	24.436	24.436	24.436
1								

VIII. Sub-SubProgramme Performance and Medium Term Plans

Table V8.1: Sub-SubProgramme Outcome and Outcome Indicators

Sub-SubProgramme : 13 Support Services Programme

Objective: 1. To ensure equitable access to higher education with conducive practical learning environment for all

qualified students.

2. To ensure efficient and effective management of all service delivery through adequacy of Human Resources, finances and other resources including building and maintaining public-private partnership

Responsible Officer: Rev. Fr. Dr. Odubuker Picho Epiphany - University Secretary

Outcome: An efficient and effective institution

1. Improved resource utilization and accountability

		Perfo	rmance Ta	rgets	
Outcome Indicators			2021/22	2022/23	2023/24
	Baseline	Base year	Target	Projection	Projection

			Perforn	nance Targ	ets	
1. Increased enrolmen	t for male and female at all levels					
Outcome:	Equitable access					
Responsible Officer:	Rev. Fr. Dr. Odubuker Picho Epiphany					
Objective :	1. To ensure quality and relevant higher educationare prepared to be innovative, creative and entre					luates
Sub-SubProgramme :	14 Delivery of Tertiary Education Programme					
% No. of disciplinary case	es handled			100%	100%	100%
% of staff attendance				95%	95%	95%
Budget Output: 19 Hu	man Resource Management Services					
% No. of machinery and e	equipment maintained			90%	90%	90%
% No. of motor vehicles r	naintained			95%	95%	95%
Budget Output: 07 Est						
Number of innovations co	ommercialized					1
Budget Output: 05 Aug						
% of strategic plan impler	mented			40%	60%	80%
	ent, Budget Framework Paper, Quarterly and annual perf	ormance repo	rts in place	YES	YES	YES
	nning and Monitoring Services					
% of Quarterly procureme	ent reports produced			100%	100%	100%
% of approved procureme				100%	100%	100%
Approved procurement pl	•			YES	YES	YES
Budget Output: 03 Pro				*****	* TTT G	****
Final accounts in place				1	1	-
•	gement reports in place			- 4		
Quarterly Financial Mana	ancial Management and Accounting Services			4	4	
% increase in non-tax revo				2%	3%	3%
J	ement resolutions implemented					30
Budget Output: 01 Adi				24	28	20
Department: 02 Centr						
budgeting	Ministerial Policy Statement (MPS) to Gender and equity	69%	20202021	75%	78%	80%
Budget absorption rate	Ministerial Balling Statement (MBS) to Condensed antique	81%	20192020	95%	95%	95%
• Level of Strategic plan deli	vereu (%)	77%	20192020	40%	60%	80%
T 1 CC: 1 1 11	1 (01)	770/	20102020	400/	600/	000

Outcome Indicators			2021/22	2022/23	2023/24
	Baseline	Base year	Target	Projection	Projection
Gender parity Index	1:3	20192020	3:7	3:7	2:3
Outcome: Competitive graduates					
1. Improved proficiency and basic life skills					
		Perfo	rmance Ta	rgets	
Outcome Indicators			2021/22	2022/23	2023/24
	Baseline	Base year	Target	Projection	Projection
Percentage of vacant teaching posts filled	35	20192020	0%	4%	4%
Rate of undertaking research	15%	20192020	25%	25%	25%
Percentage of students on apprenticeship	100%	20192020	100%	100%	100%
Department: 04 Faculty of Techno Science					
Budget Output: 01 Teaching and Training					
Enrolment Rate in University			10%	10%	10%
Department: 05 Research and Innovation Department					
Budget Output: 02 Research and Graduate Studies					
Education by Type of Programmes			50%	50%	60%
Department: 06 Faculty of Education					
Budget Output: 01 Teaching and Training					
Enrolment Rate in University			2%	4%	4%
Department: 07 Faculty of Health Sciences					
Budget Output: 01 Teaching and Training					
Enrolment Rate in University			5%	5%	5%
Department: 08 Faculty of Science					
Budget Output: 01 Teaching and Training					
Enrolment Rate in University			2%	2%	5%
Department: 09 Agriculture and Environmental Science					
Budget Output: 01 Teaching and Training					
Enrolment Rate in University			50%	25%	10%
Department: 10 Faculty of Management Science					
Budget Output: 01 Teaching and Training					
Enrolment Rate in University			50%	30%	10%

IX. Major Capital Investments And Changes In Resource Allocation

Table 9.1: Major Capital Investment (Capital Purchases outputs over 0.5Billion)

	FY 2020/21		FY 2021/22
Appr. Budget and Planned	Outputs	Expenditures and Achievements by end Dec	Proposed Budget and Planned Outputs
Vote 127 Muni University			
Sub-SubProgramme: 07 13 Support Service	es Programme		
Development Project : 1685 Retooling of Mu	uni University		
Budget Output: 07 13 77 Purchase of Spec	cialised Machinery	& Equipment	
Basic teaching machineries and equipment p (Science, Agriculture, ICT and Health Science generator procured. Solar system retention p	ce). 1 150KVA	Not implemented	Specialized laboratory equipment and machineries for (Faculties of Science, Nursing, Agriculture and Technoscience procured. 200KVA generator and tools incl. sports equipment procured for estates, works and students affairs
Total Output Cost(Ushs Thousand)	971,013	0	541,066
Gou Dev't:	971,013	0	541,066
Ext Fin:	0	0	0
A.I.A:	0	0	0
Budget Output: 07 13 80 Construction and	d Rehabilitation of	Learning Facilities (Universities)	
Design and produce BoQ for male and Fema Hospital Building. Completion of Health Sci Playground constructed. Walkway constructed	ence laboratory.	Completion of consultancy services for engineering and designs studies and production of BoQ's for Male and Female students hostels 40% achieved Short-term consultancy Geo-technical investigations by MoWT for administrative	Completion of Design of Hostels Design of hospital block & motorized borehole. Construction of Admin block, 1 welding workshop, 2 VIP & 1 staff house at NTC Completion of Health Lab. Other works (Unipot, tree planting, building maint & agric facilities)
		office annex (100% achieved) Completion of health science laboratory building at 35%	
Total Output Cost(Ushs Thousand)	2,683,987	148,545	3,280,604
Gou Dev't:	2,683,987	148,545	3,280,604
Ext Fin:	0	0	0
A.I.A:	0	0	0

X. Vote Challenges and Plans To Improve Performance

Vote Challenges

- 1. Inadequate budget allocation in all categories (wage non wage and development). This has left us with some critical unfunded priorities such as ODel infrastructure, Governance and wage for the new programmes.
- 2. Under release of the appropriated funds. This has grossly affected implementation of the planned activities and projects.

Plans to improve Vote Performance

Recruitment of experienced Human Resource. Personnel. Rolling of programmes that meet the current world job market

XI Off Budget Support

Table 11.1 Off-Budget Support by Department and Project

I W/ /

XII. Vote Cross Cutting Policy And Other Budgetary Issues

Table 12.1: Cross- Cutting Policy Issues

Issue Type:	HIV/AIDS

issue Type.	
Objective :	Create Awareness among university stakeholders and reduce on HIV/AID prevelence
Issue of Concern:	High HIV/AIDs prevalence (2.8% in 2016) among the community where students and staff are living
Planned Interventions:	 Community sensitization. Conducting Voluntary testing for students and Community members. Popularize HIV/AIDs and Hepatitis Policies. Mainstreaming of HIV and AIDs in all University activities. Sensitize the University community on HIV.
Budget Allocation (Billion):	0.050
Performance Indicators:	Number of sensitization meeting held. Number os persons tested
Issue Type:	Gender
Objective :	Create Awareness Promote mainstreaming of Gender in all university activities.
Issue of Concern:	Limited awareness on gender issues
Planned Interventions :	 Conduct sensitization meetings for staff and the community. Establish Gender coordination office. Train staff on gender issues and gender mainstreaming. Popularize gender policy.
Budget Allocation (Billion):	0.075
Performance Indicators:	Number of training conducted Established gender coordination office
Issue Type:	Enviroment
Objective :	Promotion of environmental conservation and tree planting so as to prevent degradation.
Issue of Concern :	Land deforestation and flooding.
Planned Interventions :	 Conduct community sensitization of tree planting and wetland management Promote tree planting among community members including Refugees. Establish woodlots on the vacant University lands Train the community on land scaping.
Budget Allocation (Billion):	0.045
Performance Indicators:	Land acreage planted Community meetings held House holds supported

XIII. Personnel Information

Table 13.1 Staff Establishment Analysis

Table 13.2 Staff Recruitment Plan

N/A

Table 14.1 NTR Forecast