Vote Summary

V1: Vote Overview

This section sets out the Vote Mission, Strategic Objectives, and provides a description of the vote's services (i) Snapshot of Medium Term Budget Allocations

Table V1 below summarises the Medium Term Budget allocations for the Vote:

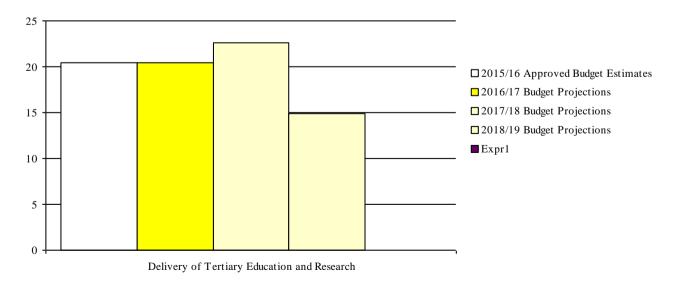
Table V1.1: Overview of Vote Expenditures (UShs Billion)

		2014/15	20,15	/16 Spent by	MTEF I	Budget Proje	ctions
(i) Excluding	Arrears, Taxes	2014/15 Outturn	Approved Budget	Spent by End Sept	2016/17	2017/18	2018/19
	Wage	7.157	12.151	2.635	12.151	12.758	13.396
Recurrent	Non Wage	6.987	7.235	1.444	7.235	8.610	0.000
	GoU	1.078	1.078	0.089	1.078	1.293	1.487
Developmer	Ext.Fin	0.000	0.000	0.000	0.000	0.000	0.000
	GoU Total	15.221	20.464	4.169	20.464	22.661	14.883
Fotal GoU+D	onor (MTEF)	15.221	20.464	4.169	20.464	22.661	14.883
(ii) Arrears	Arrears	0.000	0.000	0.000	0.000	N/A	N/A
and Taxes	Taxes**	0.000	0.023	0.000	0.000	N/A	N/A
	Total Budget	15.221	20.487	4.169	20.464	N/A	N/A
(iii) Non Tax	Revenue	0.000	4.350	0.618	6.645	7.300	8.200
	Grand Total	15.221	24.837	4.787	27.108	N/A	N/A
Excluding	Taxes, Arrears	15.221	24.814	4.787	27.108	29.961	23.083

* Donor expenditure data unavailable

** Non VAT taxes on capital expenditure

The chart below shows total funding allocations to the Vote by Vote Function over the medium term: Chart V1.1: Medium Term Budget Projections by Vote Function (UShs Bn, Excluding Taxes, Arrears



Vote Summary

(ii) Vote Mission Statement

The Vote's Mission Statement is:

To provide high standard training, engage in quality research and outreach for socio-economic transformation and sustainable development.

(iii) Vote Outputs which Contribute to Priority Sector Outcomes

The table below sets out the vote functions and outputs delivered by the vote which the sector considers as contributing most to priority sector outcomes.

Sector Outcome 1:	Sector Outcome 2:	Sector Outcome 3:
Improved quality and relevancy of education at all levels	Improved equitable access to education	Improved effectiveness and efficiency in delivery of the education services
Vote Function: 07 51 Delivery of Terti	ary Education and Research	
Outputs Contributing to Outcome 1:	Outputs Contributing to Outcome 2:	Outputs Contributing to Outcome 3:
None	Outputs Provided	Outputs Provided
	075103 Outreach	075101 Teaching and Training
	075104 Students' Welfare	
	Capital Purchases	
	075180 Construction and rehabilitation of learning facilities (Universities)	
	075181 Lecture Room construction and rehabilitation (Universities)	
	075182 Construction and Rehabilitation of Accomodation Facilities	
	075184 Campus based construction and rehabilitation (walkways, plumbing, other)	

Table V1.2: Sector Outcomes, Vote Functions and Key Outputs

V2: Past Vote Performance and Medium Term Plans

This section describes past and future vote performance, in terms of key vote outputs and plans to address sector policy implementation issues.

(i) Past and Future Planned Vote Outputs

2014/15 Performance

The University admitted 273 students for Academic Year 2014/15 on Government scheme. The University enrollment stands at 3,072 of which 818 are on Government scheme. Semester 1 examinations were conducted and 32,500 examinations answer booklets were procured.

A total of 1,215 were awarded degrees, diplomas and certificates during the 5th Graduation Ceremony which was held on 3rd October, 2014. Out 1,215 graduands, 345 (29%) were females and 870(71%) males.

Out of the One thousand two hundred (1,200) students who received loans under the Students Loan Scheme to support their University education country wide, 98 beneficiaries were from Busitema University. The University Research Innovations and Dissemination Policy was approved by the University Council and by the end of March 2015, 58 publications by staff in peer reviewed journals were made. The University won competitive research funds as follows:

i.Promotion of a system for Rice Intensification in Eastern Uganda -supported by AICAD (USD 60,000) ii.Food sovereignty (Training of farmers and students in herbal plants)- supported by Vets without Boarders, (VSF) (Euros 70,000)

iii.Survival Plus-Improving maternal health in post conflict areas of Northern Uganda-supported by

Vote Summary

NORHED (1,120,430 Nok)

iv. The University is currently carrying out a joint research with UMEME Uganda on developing a system which can detect the level of oil in a transformer.

v. The University is implementing a research project titled: Ecologically based management of rodent pests in maize and rice in east Africa' in collaboration with Sokoine University of Agriculture Tanzania and University of Antwerp Belgium. The Faculty will receive \$ 178,326.00.

Preliminary 2015/16 Performance

1. 3,236 students were taught (not all of them are registered)

2.1,065 students graduated of which 338 (32%) females and 727 (68) males

3.1,455 students completed their industrial training and 133 students of Science Education completed their teaching practiced

4.Established a 4000 meter square of pasture demonstration garden. The garden is a collection of over 50 different species and varieties of pastures from all over East Africa.

5. One Clean Energy Demonstration project (Bio Gas Technology) developed

6.One banana demonstration project established with variety of drought resistant banana. This is for research purposes and learning

7. LAN installation completed at Busitema Campus

Table V2.1: Past and 2016/17 Key Vote Outputs*

Vote, Vote Function Key Output	2015 Approved Budget and Planned outputs	2016/17 Proposed Budget and Planned Outputs	
Vote: 111 Busitema Univ	ersity		
Vote Function: 0751 Deli	very of Tertiary Education and Rese	earch	
Output:075101	Teaching and Training		
Description of Outputs:	 -3791 students taught and examined out of which 610 government continuing students, 243 government fresher's, 1150 private continuing students and 1788 private fresher's. -1,367 students graduated of which 494 certificates, 591 diplomas and 282 bachelors. -Two semester examinations conducted -Two staff capacity building training conducted -Three programs reviewed -Two Semester exams reviewed by external examiners twice -1579 students of 2nd and 3rd year attached to Industries and supervised during the recess term 382 first year students to be given vocational training during recess term. -61 second year students of BCT trained in micro-computer based instrumentation and lab systems. 	 3,236 students were taught (not all of them are registered) 2. 1,065 students graduated of which 338 (32%) females and 727 (68) males 3. One science exhibition was carried out by BCT department 4. 1,455 students completed their industrial training and 133 students of Science Education completed their teaching practiced 5. 7 academic programs were reviewed (Program of B.Sc. Degree in Animal Production and Management, B.Sc. In Agriculture, Bachelor degree in Agribusiness; Diploma in Animal Production, Certificate in General Agriculture and B.Sc. In Agro-Processing Engineering) 6. 382 first year students were given vocational training during recess term. 7. 2 Admission ceremonies conducted 8. 9,000 Registration forms & 3000 registration certificates 	-Five program developed and accredited -8 e-resources access subscripted to -200 title of books purchased -1379 students of 2nd and 3rd year attached to Industries and supervised during the recess term -382 first year students given vocational training during recess term.
	-51 students of BCT trained in	3,000 registration certificates	

Vote Summary

Vote, Vote Function Key Output	Approved Budget a Planned outputs	2015 and	5/16 Spending and Outpu Achieved by End Sep		2016/17 Proposed Budget and Planned Outputs	
Performance Indicators:	Radio propagation and antenna development. -562 proposals and projects for final year students vetted and approved.		 printed 9. Career guidance given to students in 3 schools 10. One user education for students and one e-resources training for staff carried out at Namasagali Campus 11. 61 second year students of BCT trained in micro-computer based instrumentation and lab systems. 12. 51 students of BCT trained in Radio propagation and antenna development. 13. 562 proposals and projects for final year students vetted and approved. 14. 1 management retreat on performance evaluation held 15. 16 staff recruited 			
No. of students graduating	1246		1065		1167	
No. of academic programmes offered			19		23	
Output Cost.	UShs Bn:	10.696	UShs Bn:	1.899	UShs Bn:	<u>13.508</u>
Output:075103	Dutreach					
Description of Outputs:	 1000 trees planted boundaries of the Ur land at all campuses To organize HIV // sensitization worksh students and commu around all campuses workshops) To train farmers in practices in conjunc NAADS in Soroti an districts. To establish collabo linkages with the ne communities Engaging rural com Soroti in kuroiler ch rearing. Training of the loc community in the us to treat cattle to imp household income o communities around district. 12 prototypes per d tested in various are Uganda. To participate in at National Trade Show 	niversity AIDS ops for the mities i.e. 4 best tion with ad Serere orations and ighboring munities in icken al se of herbs rove f the rural l Soroti epartment as of least two	 480 farmers have b reached mainly in are farm practices, bee ke animal treatment usin herbs. One HIV /AIDS sensitization worksho organised for the stud communities around a campuses 70 farmers in rural communities of Sorot in kuroiler chicken re: 3 Prototypes tested various areas of Ugan 	as of good eping, and g local ps ents and all i engaged aring. l in	 3000 trees planted arou boundaries of the Univer land at all campuses. 6 HIV /AIDS sensitizati workshops for the studen communities around all campuses carried out 1 hatchery established 480 farmers trained besi practices in conjunction viewealth creation in Soroti Serere districts. 480 farmers trained in the of local herbs to treat cather improve household incom the rural communities aro Soroti district. 12 prototypes per depart tested in various areas of Uganda. Exhibited in two Nation Trade Shows and exhibit 	sity ion ts and t with and he use tle to ne of ound ment al

Vote Summary

Vote, Vote Function Key Output	Approved Budget Planned outputs	2015 and	/16 Spending and (Achieved by En		2016/17 Proposed Budget Planned Outputs	and
	exhibition. -At least two works seminars to be cone Department. -18 study tours to b for the six departm	ducted per be carried out				
Output Cost.	· UShs Bn:	0.225	UShs Bn:	0.026	UShs Bn:	0.078
Output: 075104 S	Students' Welfare					
Description of Outputs:	 1008 students pai and accommodatio at a rate of UGX 4, for 238 days in an year and 70 days for activities To provide Health facilities to all stud campuses To provide a condentification environment by refaill Hostels and cleat compounds at all cleat compounds at all cleat (water and electric) students by timely bills as and when the state of the state	n allowances 500 per day academic or recess term n and Sports ents at all lucive living nabilitating ning the ampuses. / services ty) to payment of	 856 Students for feeding and I Allowance for Q 202,202,466,500 □Fresher's bal Campuses 1784 Under O purchased 2 Sports tour Volley ball, Che Inter hall gan from which inter are derived. Water and ele for 3 months 	Living out PI to a tune of D. I hosted in 4 Graduate gowns naments in ress held. nes were held reampus teams	 808 students paid accommodation a rate of UGX 4,500 238 days in an aca and 70 days for rea activities 1 Guild Election a -1500 Under gradu purchased 15 teams participa 17th AUU games -2000 students con 	llowances at a) per day for demic year cess term conducted tate gowns ated in the
Performance Indicators:						
No. of Students' Welfare supported.	1093		856			
No. of Students' Welfare supported					3741	
Output Cost.	· UShs Bn:	2.765	UShs Bn:	0.473	UShs Bn:	2.124
Vote Function Cost	UShs Bn:	24.837	UShs Bn:	4.169	UShs Bn:	27.108
Cost of Vote Services:	UShs Bn:	24.814	UShs Bn:	4.169	UShs Bn:	27.108

* Excluding Taxes and Arrears

2016/17 Planned Outputs

-3741 students taught and examined for two semesters of which 808 are government.

- -1,167 students graduated.
- -Two semester examinations conducted
- Four program reviewed

- Two Semester exams conducted and reviewed by external examiners twice

-Five program developed and accredited

-8 e-resources access subscripted to

-200 title of books purchased

-1379 students of 2nd and 3rd year attached to Industries and supervised during the recess term

-382 first year students given vocational training during recess term.

-380 students carried out teaching practice

-562 proposals and projects for final year students vetted and approved.

-1 min Tracer study carried out

- 3000 trees planted around the boundaries of the University land at all campuses.

Vote Summary

- 6 HIV /AIDS sensitization workshops for the students and communities around all campuses carried out

-1 hatchery established

- 480 farmers trained best practices in conjunction with wealth creation in Soroti and Serere districts.

- 480 farmers trained in the use of local herbs to treat cattle to improve household income of the rural communities around Soroti district.

-102 publications published by staff in different reorganized Journals.

Construction of lecture blocks phase 2 at Arapai and Mbale campuses

Table V2.2: Past and Medum Term Key Vote Output Indicators*

		2015/	16	MTEF F	Projections	
Vote Function Key Output Indicators and Costs:	2014/15 Outturn	Approved Plan	Outturn by End Sept	2016/17	2017/18	2018/19
Vote: 111 Busitema University			-			
Vote Function:0751 Delivery of Tertian	ry Education	and Research				
No. of academic programmes offered		18	19	23	26	30
No. of students graduating		1246	1065	1167	1304	1396
No. of Students' Welfare supported				3741	3971	4236
No. of Students' Welfare supported.		1093	856			
No. of computer rooms constructed		0	0	0	0	0
No. of computer rooms rehabilitated		0	0	0	0	0
No. of Libraries Constructed		0	0	0	1	1
No. of Libraries Rehabilitated		0	0	0	0	0
No. of Science blocks/Laboratories constructed		0	0	0	1	1
No. of Science blocks/Laboratories rehabilitated		0	0	0	1	1
No. of lecture rooms constructed		2	0	1	2	
No. of lecture rooms rehabilitated		0	0	1	1	
No. of residential staff houses constructed		0	0	0	14	0
No. of residential staff houses rehabilitated		0	0	0	0	02
No. of student dormatories constructed		0	0	0	02	01
No. of student dormatories rehabilitated		0	0	0	0	02
No. of campus based infrastructure developments undertaken		0	0	4	6	4
Vote Function Cost (UShs bn)	15.221	24.814	4.169	27.108	29.961	23.083
Cost of Vote Services (UShs Bn)	15.221	24.814	4.169	27.108	29.961	23.083

Medium Term Plans

The University will focus on improving ICT infrastructure to improve on quality and access of teaching and research, establishment of water sources, maintenance of the Sports Centre and establishment of a Science and Industrial park at Busitema Campus. It will also focus on construction of lecture blocks to able the University to accommodate the Post-graduate programs.

(ii) Efficiency of Vote Budget Allocations

The University will focus on investment in ICT infrastructure to reduce the costs of managing a multicampus model University. This will also help in integrating ICT in learning e.g e-learning

 Table V2.3: Allocations to Key Sector and Service Delivery Outputs over the Medium Term

	(i) Allocation (Shs Bn)	(ii) % Vote Budget
Billion Uganda Shillings	2015/16 2016/17 2017/18 2018/19	2015/16 2016/17 2017/18 2018/19

Section B - Vote Overview

Vote Summary

	(i) Allocation (Shs Bn)			(ii) % Vote Budget				
Billion Uganda Shillings	2015/16	2016/17	2017/18	2018/19	2015/16	2016/17	2017/18	2018/19
Key Sector	13.7	15.7	17.4	10.5	55.2%	57.9%	58.0%	45.5%
Service Delivery	13.7	15.7	17.4	10.5	55.2%	57.9%	58.0%	45.5%

The country inflation rate will reduce hence the the reduction in Unit cost

Table V2.4: Key Unit Costs of Services Provided and Services Funded (Shs '000)

Unit Cost Description	Actual 2014/15	Planned 2015/16	Actual by Sept	Proposed 2016/17	Costing Assumptions and Reasons for any Changes and Variations from Plan
Vote Function:0751 Deliv	erv of Tertiary F	Education and F	Research		
Utility Bills	350,000,000	350,000,000	350,000,000	350,000,000	Electricity, Water, telephones, finance costs, internet services, building repairs and maintainance, motor vehicle running costs, travel costs and related allowances.
Salaries of staff	7,191	12,972	11,540	15,855	Basic salaries, other employee allowances, NSSF, PAYE,gratuity contributions, benefits, extra workload.
Feeding and accommodation Allowances for Government Students.	1,191	1,191	1,191	1,191	This is the total number of Government supported students

(iii) Vote Investment Plans

The annual development budgetary allocation for Busitema University is UGX.1,078,000,000. This translates into UGX.215, 600,000 per campus to cater for infrastructure, furniture, ICT and major repairs. These funds are meager for the development of a multi-Campus model University like Busitema and taking into account that the University inherited these campuses without the necessary infrastructure.

Table V2.5: Allocations to Capital Investment over the Medium Term

	(i) Allocation (Shs Bn)			(ii) % Vote Budget				
Billion Uganda Shillings	2015/16	2016/17	2017/18	2018/19	2015/16	2016/17	2017/18	2018/19
Consumption Expendture(Outputs Provided)	23.1	25.3	24.1	17.2	93.3%	<mark>93.4%</mark>	80.3%	74.4%
Investment (Capital Purchases)	1.7	1.8	5.9	5.9	6.7%	6.6%	19.7%	<u>25.6%</u>
Grand Total	24.8	27.1	30.0	23.1	100.0%	100.0%	100.0%	<u>100.0%</u>

No capital project is over 1 billion

Table V2.6: Major Capital Investments

Project, Programme	2015/16		2016/17
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Actual Expenditure and Outputs by September (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
Project 1057 Busitema Univer	sity Infrastructure Dev't		
075172 Government Buildings and Administrative Infrastructure	 Phase2: Construction of a lecture block at Mbale School of Health Sciences at UGX. 207,000,000 Phase2: Construction of a lecture block at Arapai campus at UGX.207,000,000 	Construction of a lecture block at Mbale School of Health Sciences phase 1 started but not yet completed	 Construction of a lecture block at Mbale School of Health Sciences at UGX. 400,000,000 phase 2 Phase2: Construction of a lecture block at Arapai campus at UGX.400,000,000 Designs for lecturer complex at Namasagali and labaratory complex at Mbale
Total	611,870	80,362	951,670
GoU Development	474,000	80,362	840,000

Vote Summary

Project, Programme	2015/16		2016/17
Vote Function Output UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	Actual Expenditure and Outputs by September (Quantity and Location)	Proposed Budget, Planned Outputs (Quantity and Location)
External Financing	0	0	0
NTR	137,870	0	111,670

(iv) Vote Actions to improve Priority Sector Outomes

The University will focus on investment in ICT infrastructure to reduce the costs of managing a multicampus model University. This will also help in integrating ICT in learning e.g e-learning

Table V2.7: Priority Vote Actions to Improve Sector Performance

2015/16 Planned Actions:	2015/16 Actions by Sept:	2016/17 Planned Actions:	MT Strategy:						
Sector Outcome 2: Improved	equitable access to education								
Vote Function: 07 51 Delivery of Tertiary Education and Research									
VF Performance Issue: Inadequate funding in areas such as Reasearch and Capital development (ICT, Buildings, Equipment, etc.)									
Lobby government and other development partners for more budgetary provisions. The University is finalizing its business plan to enable the commercialization of her assets. Sector Outcome 3: Improved of	Academic staff from Faculties of Engineering and Faculty of Agriculture and Animal science were trained in proposal writing, this has built capacity of staff to mobilise donor funding	Lobby government and other development partners for more budgetary provisions.	Capital development plans (proposals) to be submitted to the MOES to help Government identify development partners for funding.						
-	of Tertiary Education and Researc	•							
VF Performance Issue: Mult	i-campus model i.e various camp	uses spread across the region.							
To instal Wide Area Network (WAN) and dcentralise operations functions.	The installation of LAN was completed at Busitema Campus and Arapai campus will be installed in the second quarter	To instal Wide Area Network (WAN) and dcentralise operations functions.	To instal Wide Area Network (WAN) and dcentralise operations functions.						
VF Performance Issue: Unde	erstaffing especially at senior leve	ls.							
To build capacitgy by training staff at lower levels to gain promotion.	The University promoted four teaching assistants to the level of lecturer and the promotion process will continue in a phased manner based on the availability of funds.	To attract staff at senior levels by offering competitive salaries (enhanced) and other fringe benefits.	To build capacitgy by training staff at lower levels to gain promotion.						

V3 Proposed Budget Allocations for 2016/17 and the Medium Term

This section sets out the proposed vote budget allocations for 2016/17 and the medium term, including major areas of expenditures and any notable changes in allocations.

Table V3.1: Past Outturns and Medium Term Projections by Vote Function*

		2015/16		MTEF Budget Projections		
	2014/15 Outturn	Appr. Budget	Spent by End Sept	2016/17	2017/18	2018/19
Vote: 111 Busitema University						
0751 Delivery of Tertiary Education and Research	15.221	24.814	4.169	27.108	29.961	23.083
Total for Vote:	15.221	24.814	4.169	27.108	29.961	23.083

(i) The Total Budget over the Medium Term

Vote Summary

The University resource envelope has been increasing over the years. The increment is mainly on wage as result of salary enhancement. There is need to increase on development funds to ensure that the University can put up infrastructure that will trains students with modern skills in ever changing environment.

(ii) The major expenditure allocations in the Vote for 2016/17

The University budget will continue to focus on teaching and training by offering courses that are relevant to the country

(iii) The major planned changes in resource allocations within the Vote for 2016/17

The University will focus on investment in ICT infrastructure to reduce the costs of managing a multicampus model University. This will also help in integrating ICT in learning e.g e-learning

Changes in Budget Allocatio 2016/17	vels: 2018/19	Justification for proposed Changes in Expenditure and Outputs				
Vote Function:0701 Delivery	of Tertiary Education and	Research				
	ng and Training					
-		29 UShs Bn: The Universit on training ha programs that the skills mix country. The l student popula projected to in result of incre programs. Thi the cost of tea learning.	nds on will improve of the Jniversity ation is acrease as a ase in s will increase	This trimming down the peril of mismatch between the curriculum at the tertiary institutions and the labour market requirements. This will reduce on high graduate unemployment rates on Uganda's labour market.		
Output: 0751 02 Resear	ch, Consultancy and Publicat					
The University is going to receive funds from HEST project which will focus on staff development and their research will be funded. Also there is need for the University academic staff to mobilize more funding for research through proposal writing.	The University is going to receive funds from HEST project which will focus on staff development and their research will be funded. Also there is need for the University academic staff to mobilize more funding for research through proposal writing.	staff developm research will b Also there is r	from HEST will focus on hent and their be funded. heed for the idemic staff to be funding for	provide a framework for public, private sector interface in the promotion of education as a business and promoting the development of a knowledge-based economy		
Output: 0751 03 Outrea						
The university will establish outreach linkages with the neighboring communities and encourage parternships		outreach linka neighboring c	will establish ges with the communities	enhance research and innovations in areas hence increase in incomes of households		
Output: 0751 04 Studen	ts' Welfare					
<i>UShs Bn:</i> -0.641 The welfare of students will increase based on increase in student number		 59 UShs Bn: 1 The welfare o increase based in student nur 	f students will l on increase	This will reduce on strikes in University		
Output: 0751 05 Admin	istration and Support Service	S				
UShs Bn: 0.327 The University has embraced e-governance to improve on efficiency and	UShs Bn: -2.61 The University has embraced e-governance to improve on efficiency and	6 UShs Bn: The Universit embraced e-go improve on ef	y has overnance to	To promote effeciency and effectiveness in providing public services		

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Vote Summary

Changes in Bu	Changes in Budget Allocations and Outputs from 2015/16 Planned Levels:2016/172017/182018/19		Justification for proposed Changes in Expenditure and Outputs		
cost reduction		cost reduction	cost reduction	l	

V4: Vote Challenges for 2016/17 and the Medium Term

This section sets out the major challenges the vote faces in 2016/17 and the medium term which the vote has been unable to address in its spending plans.

The increased inflation increased the Unit cost of inputs hence affection most of the planned outputs. The annual development budgetary allocation for Busitema University is UGX.1,078,000,000. This translates into UGX.215, 600,000 per campus to cater for infrastructure, furniture, ICT and major repairs. These funds are meager for the development of a multi-Campus model University like Busitema and taking into account that the University inherited these campuses without the necessary infrastructure.

Additional Requirements for Funding and Justification of Requirement for Additional Outputs and Funding **Outputs in 2016/17:** Vote Function:0701 Delivery of Tertiary Education and Research **Output:** 0751 01 Teaching and Training UShs Bn: 24.700 The salary increament for both academic and non academic staff COMMERCIALIZATION OF AGRICULTURE PROJECT as promised by the (Arapai) - UGX 4,205,394,900 President. ESTABLISHMENT OF A SELF-SUSTAINING Secondly, the annual development budgetary allocation for Busitema University is UGX.1,078,000,000. This **BIOMEDICAL DIAGNOSTICS SKILLING CENTER IN** translates into UGX.215, 600,000 per campus to cater for EASTERN UGANDA (Mbale)- UGX 7,100,00,000 infrastructure, furniture, ICT and major repairs. These funds are meager for the development of a multi-Campus model University like Busitema and taking into account that the University inherited these campuses without the necessary infrastructure. The ADB-HEST project mainly benefits Busitema campus and to a limited extent Nangongera. The project expected to have limited impact compared to Universities which are of a single campus model. NDPII and Vision 2040, requires training institutions to develop human capacity with employable skills that are critical for socioeconomic transformation of the country. Training institution can't achieve this milestone if the government does not invest in the infrastructure that helps them in providing of practical, handson, outreach and research activities. The establishment of a selfsustaining Biomedical Diagnostics Skilling Center (Mbale) and Commercialization of Agriculture Project (Arapai) are in line with Uganda Vision 2040, NDPII and Skilling Uganda. These projects will transform Eastern Uganda and Ugandan Society from a Peasant to a Modern and Prosperous Country. The projects aim at trimming down the peril of mismatch between the curriculum at the tertiary institutions and the labour market requirements, which explains the high graduate unemployment rates on Uganda's labour market. In addition the projects will; a) enhance research and innovations in areas of agriculture and health b) augment sustainable and equitable development of the *people through modern agricultural and good health practices c)* provide a framework for public, private sector interface in the promotion of education as a business and promoting the development of a knowledge-based economy d) transformation of the agricultural sector from subsistence to commercial through

Table V4.1: Additional Output Funding Requests

mechanization and introduction of modern irrigation system e) Increasing household incomes and promoting equity f) promoting sustainable population and use of the environment. The projects

Vote Summary

Additional Requirements for Funding and Outputs in 2016/17:		Justification of Requirement for Additional Outputs and Funding			
		are also in line with other government innervations like wealth creation and strengthening regional hospitals since the Biomedical Diagnostics Skilling Center will be located near Mbale regional hospital.			
Output:	0751 02 Research, Consultancy and Publications				
UShs Bn:		To increase research activities, this being one of the core functions of the University. There is need to match research with the industry to improve on the utilization of the research findings. This approach requires substantial investment in research			
Output:	0751 05 Administration and Support Services				
UShs Bn:		According to the University's Terms and Conditions of Service, all staff were hired on contractual basis and they were entitled to gratuity at the rate of 25% of the annual gross salary, effective 1st July 2009. During the budgeting process for the Financial Years: 2009/2010, 2010/2011, 2011/2012 and 2012/2013, there was no provision for this item partly due to financial constraints arising from the limited indicative expenditure ceilings for the non-wage recurrent budget. The gratuity payments due stood at UGX 3.0bn as at 30th June 2013. Though the University has changed its Terms and Conditions of Service from contract to permanent except for the officers of the University to reduce on accrual of gratuity.			
Output:	0751 72 Government Buildings and Administrative				
UShs Bn:		The government of Uganda is in dire need of increasing the quantity, quality and retention of graduates with specific skills in order to address the health care needs of the country. This requires heavy investment infrastructure development. This is contrary to annual development budgetary allocation for Busitema University which is UGX.1,078,000,000. This translates into UGX.168,000,000 per campus to cater for infrastructure, furniture, computer and major repairs. These funds are meager for the development of Multi-Campus model University like Busitema and taking into account that the University inherited these campuses without the necessary infrastructure. In addition, the Mbale-Faculty of Health Sciences which kicked off this FY 2013/14, there was no additional allocation for development component. The critical development needs of the University are; i.Construction of Medical Complex at Mbale UGX. 2,000,000,000			
Output:	0751 76 Purchase of Office and ICT Equipment, in	-			
UShs Bn:		The University offers degree courses in Computer Engineering and Computer studies, hence, the need for modern ICT infrastructure for teaching, communication and management. This requires UGX.4.125bn for this purpose. With the coming of e- governance there need to connect the University campuses on the fiber cable this is estimated at UGX.5.7bn			
Output:	0751 77 Purchase of Specialised Machinery & Equ				
UShs Bn:		To rehabilitate and retool the mechanical workshop at the main campus. Rehabilitation requires UGX. 0.721bn while retooling requires UGX. 3.591bn.			

This section discusses how the vote's plans will address and respond to the cross-cutting policy, issues of gender and equity; HIV/AIDS; and the Environment, and other budgetary issues such as Arrears and NTR.

E-

Vote: 111 Busitema University

Vote Summary

(i) Cross-cutting Policy Issues

(i) Gender and Equity

Objective: Creating a gender responsive environment

Issue of Concern : Mix Sanitation facilities for both males and females

Proposed Intervensions

-2 Incinerators constructed at Arapai and Nangongera -20 toilets labelled (Male/female)

Budget Allocations UGX billion

Performance Indicators -Number of incinerators constructed -Number of toilets labelled

Objective: To provide framework for interventions on Gender issues

Issue of Concern : Lack of gender policy can not allow implantation of integrated gender innervations

Proposed Intervensions

Gender policy reviewed developed

-5 Consultative Meetings with committee members,

-Presenting the policies to

Budget Allocations UGX billion 0.05

Performance Indicators gender policy in place

Objective: To increase knowledge on gender/SPN in the University community

Issue of Concern : Limited information on gender issues

Proposed Intervensions

-620 staff members/2600 students sensitised and trained

-6 Training workshops/conferences

conducted

sensitisation on gender, (Electronic messages on University computer and phones for staff and students -Upload gender on University website quarterly

-creating accounts and updating information on social media

Budget Allocations UGX billion 0.03

Performance Indicators Reports

(ii) HIV/AIDS

Objective: ii. To provide counseling and emotional support services to the infected and affected persons

Issue of Concern : Lack of enough support to affected

Proposed Intervensions

Counselling and Testing sessions carried out in 6 campuses (155 staff and 650 students)

Budget Allocations UGX billion 0.03

Vote Summary

Performance Indicators		Reports of consultative meetings			
		-Minutes of management and council			

Objective: i.To reduce new infections, transmissions through HIV/AIDS awareness and sensitization

Issue of Concern : Limited knowledge on HIV/AIDS

Proposed Intervensions

-620 staff sensitized about HIV/AIDS and sexual harassment

-At least 2 collaborators identified

-At least 5 HIV/AIDS clubs created

-5 HIV/AID counseling and sensitization desks created

Budget Allocations UGX billion 0.03

Performance Indicators Reports

(iii) Environment

Objective: To reduce on environmental impacts in the community

Issue of Concern : Reduction of tree coverage in the region

Proposed Intervensions

The University will carry out sensitization on communities around the University on utilization of environment mainly with rice farmers. Tree planting will be carried out as part of the outreach activities for the University. The support to Muvule project campaign will continue in the region and the University will continue to provide seedlings to the community. In addition The University through its project Identification and Analysis of land Degradation Dots pots, their Socio-economical and Physical controls and Implications in the Mt Rwenzori Region Will continue at setting the scene for integrated research on land degradation processes and sustainable land management in the hilly landscape of the Rwenzori region in Western Uganda by identifying key land degradation processes and the zones most affected (hotspots). Community-based diagnosis of land degradation processes, their potential causes and their impact on food security and sustainable land management for local families will be carried out

Budget Allocations UGX billion 0.06

Performance Indicators Number of trees planted and number of farmers sensetised

(ii) Payment Arrears

The table below shows all the payment arrears outstanding for the Vote:

Gratuity Arrears UGX 3.0bn-The absence of the budgetary provision in the earlier years was due to financial constraints.

Salary Arrears of Non- teaching staff of UGX. 2,228,697,381 which came as result of increasing salaries for academic staff living out non teaching staff

(ii) Non Tax Revenue Collections

The table below shows Non-Tax Revenues that will be collected under the Vote:

Vote Summary

Source of NTR	UShs Bn	2014/15 Actual	2015/16 Budget	2015/16 Actual by Sept	2016/17 Projected
Educational/Instruction related levies			4.350		6.645
	Total:		4.350		6.645

The NTR is estimated at UGX.6.45 billion, the increase is resulting projected increased number of student under Faculty of Health Sciences (the course has not completed its cycle), Faculty of Science Education (the introduction of new subjects) and the Master programs.

The funds will mainly be utilised in teaching and learning mainly paying part-timers since the staffing level is 32 percent. The introduction of Master programs will help the University to improve on the research hence more money is allocated for research.