# **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)** 

		2012/12	2013/	/14 .	MTEF E	Budget Proje	ctions
(i) Excluding	Arrears, Taxes	2012/13 Outturn	Approved Budget	Spent by End Dec	2014/15	2015/16	2016/17
	Wage	7.797	8.109	4.055	8.109	8.109	10.351
Recurrent	Non Wage	2.807	2.886	1.366	2.886	3.160	3.287
D 1	GoU	2.359	3.799	1.773	3.799	4.445	4.622
Developme	nt Ext.Fin	0.000	0.000	0.000	0.000	0.000	0.000
	GoU Total	12.951	14.794	7.193	14.794	15.714	18.260
Fotal GoU+E	Oonor (MTEF)	12.951	14.794	7.193	14.794	15.714	18.260
(ii) Arrears	Arrears	0.060	0.000	0.000	0.000	N/A	N/A
and Taxes	Taxes**	0.013	0.190	0.000	0.210	N/A	N/A
	<b>Total Budget</b>	13.023	14.984	7.193	15.004	N/A	N/A
(iii) Non Tax	Revenue	0.000	7.023	2.904	7.565	8.015	8.496
	<b>Grand Total</b>	13.023	22.007	10.098	22.569	N/A	N/A
Excluding	Taxes, Arrears	12.951	21.817	10.098	22.359	23.729	26.756

<sup>\*</sup> Donor expenditure data unavailable

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



Delivery of Tertiary Education

<sup>\*\*</sup> Non VAT taxes on capital expenditure

# **Vote Summary**

#### (ii) Vote Mission Statement

The Vote's Mission Statement is:

To promote quality education for national integration and development through among other things, improved teaching of science and technology and research at all levels.

#### (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.

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

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 Ter	tiary Education	
Outputs Contributing to Outcome 1:	Outputs Contributing to Outcome 2:	Outputs Contributing to Outcome 3:
Outputs Provided	Outputs Provided	None
075101 Teaching and Training	075103 Outreach	
	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)	

# 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

2012/13 Performance

Analysis of Vote Performance:

In the FY 2011/12, MUST enrolled a total of 3,180 GoU and Private sponsored students against the planned 3,161 students, conducted 50 Researches out of the planned 80. The number of graduates were 731 out of the estimated 850 graduates and the pass rate was 96%.

#### Summary of Vote Performance:

The budget for the FY 2010/11 was shs. 16.906 billion and the outturn was shs 15.554 billion equivalent to 92%. With the received funds, MUST trained 3,180 students, conducted 50 research studies alongside holding 1 research dissemination conference. The University conducted community outreach for 60 medical students, School practice for 130 science students, Industrial training for 100 computer, and 20 pharmacy students. The institution also fed and accommodated 317 GoU students.

The Wage bill expenditure was 7.266

billion (5.473 from GoU and 1.792 from NTR), used to pay salaries for 478 staff and enhancement of 259 non teaching staff.

# **Vote Summary**

The recurrent budget actual expenditure was shs. 5.689 billion for procurement of teaching and examination materials for 3,180 students, payment of faculty allowance for 518 GoU science based students, support to research and fed and accommodated 740 GoU sponsored students, paid 270,000 units of electricity and 19,204 units of water, held 35 meetings of Council, Council committees, Senate, Contracts committee and Management meetings. The development expenditure was 2.599 billion equivalent to 72%. This was towards renovation of students' hostel, construction of Faculty of Development Studies Phase 2 and Consultancy for Designs, construction and supervision of Faculty of Applied Science at Kihumuro; procurement of Assorted Laboratory Equipment and Furniture, Wireless Internet facilities, Computers, Printers and Accessories, Metal Detectors, and 1 Sofa set for the Liason office in Makerere. 113 sqmetres of Blinds and Lecture room furniture for new Science Block.

## Preliminary 2013/14 Performance

The total university budget for F/Y 2013/14 was Shs. 21.817 billion from the following sources: Government was shs. 14.794 billion; NTR was shs 7.023 billion. Government funding comprised Shs. 8.109 billion for wage, Shs. 2.886 billion for non-wage, and Shs. 3.799 billion for development. The Quarter one releases were as follows: Shs. 2.027 billion for wage which was 25%, Shs. 0.736 billion for non-wage which was 25.5%, and Shs. 0.915 billion for development equivalent to 24.1%. NTR collection was Shs. 1.759 billion equivalent to 25%.

With the funds received, MUST continued to offer quality and relevant education to 3,096 students in Health, Science, Education, ICT, Management and Development Sciences at Diploma, Degree levels, with a bias in Community Outreach. Wage bill expenditure was 2.643 billion (2.027 bn from GoU and 0.616 bn from NTR). The funds were used to pay salaries for 488 staff.

The recurrent budget actual expenditure was 1.538 billion for procurement of teaching and examination materials for 3,096 students, support to research and fed and accommodated 715 GoU sponsored students, paid 73,021 units of electricity and 5,931 units of water, held 13 meetings of Council, Council committees, Senate, Contracts committee and Management meetings. The Development actual expenditure was shs. 0879 billion equivalent to 23.1%. This was towards Completion works of Faculty of Applied Sciences building at Kihumuro and procurement of Assorted Teaching and Office Equipment.

Table V2.1: Past and 201/12 Key Vote Outputs\*

Vote, Vote Function Key Output	Approved Budget and Planned outputs	3/14 Spending and Outputs Achieved by End Dec	2014/15 Proposed Budget and Planned Outputs
Vote: 137 Mbarara Unive	ersity		
Vote Function: 0751 Deliv	ery of Tertiary Education		
Output: 075101	Teaching and Training		
Description of Outputs:	Enroll and register 1,278 new students. Conduct 30 weeks of lectures & practicals and 4 weeks of examinations. 10 weeks of Recess Term for 41 Nursing, and 35 Medical Laboratory completion students. Procure teaching materials (Computers supplies, Chemicals, Apparatus, and Text books) for 3,186 students. Conduct 1 Study Trip for each of the following programmes: Nursing, Pharmacy, Medical Laboratory Science & Business	books) for 3,096 students. Held 1 Quality Assurance and Curriculum Review	Enroll and register 1,300 new students. Conduct 30 weeks of lectures & practicals and 4 weeks of examinations. 10 weeks of Recess Term for 41 Nursing and 35 Medical Laboratory completion students. Procure teaching materials (Computers supplies, Chemicals, Apparatus, and Text books) for 3,431 students. Conduct 1 Study Trip for each of the following programmes: Nursing, Pharmacy, Medical Laboratory Science & Business

# **Vote Summary**

Vote, Vote Function Key Output	Approved Bud	get and	3/14 Spending and Achieved by E	-	2014/15 Proposed Budget a Planned Outputs	nd
	Administration. Allowance for 5 based students. Graduation for 6 Hold 8 Quality Curriculum Rev meetings/works salaries for 359	526 GoU Science Conduct 656 students. Assurance and view hops. Pay			Administration. Pay Allowance for 530 ( based students. Con Graduation for 965 Hold 8 Quality Assu Curriculum Review meetings/workshops	GoU Science duct students. Irance and
Performance Indicators:	2.106		2.006		2421	
Students enrolment	3,186		3,096		3431	
No. of students graduating	656		0		965	
Pass rates (all courses)	96.8	10 204	96	1.026	96.0	10.51
Output Cos		10.384	UShs Bn:	1.826	UShs Bn:	10.513
-	Outreach					
Description of Outputs:	and Community 70 Medical stud Nursing, 40 Pha Medical Lab. So of School Practs Science Educati weeks of Indust 173 Computer S Computer Engin Information Tec Students, 201 B Administration, and 75 Science Technology Stu Participate in th	lents, 40 armacy & 40 cience, 8 weeks ice for 204 ion Students, 8 rial Training for Science, neering and chnology usiness 40 Pharmacy, Laboratory dents; e Annual Uganda National her Education tional Council			Conduct 8 weeks of and Community place 69 Medical students Nursing, 64 Pharma Medical Lab. Science of School Practice ff Science Education Sweeks of Industrial 222 Computer Science Computer Engineer Information Technol Students, 140 Busin Administration, and Laboratory Technol Students. Participate Annual exhibitions National Council fo Education and Ugar Council for Science Technology.	cement for 6, 20 cy & 49 ce, 8 weeks or 254 cetudents, 8 Training for ace, and and logy less 38 Science ogy e in the for Uganda r Higher ada National
Output Cost	t: UShs Bn:	0.417	UShs Bn:	0.000	UShs Bn:	0.501
•	Students' Welfar					
Description of Outputs:	Feed and accom GoU students at allowance for 4. students. Provide and recreation (games) facilities students.	nd pay living out 54 GoU le health care sports and	Fed and accom GoU students a out allowance f students. Provi- and recreation games) facilitie students.	and paid Living for 455 GoU ded health care (sports and	Feed and accommod GoU students and p allowance for 455 C students. Provide he and recreation (spor games) facilities for students.	ay living out foU calth care ts and
Performance Indicators:						
No. of students accomodated	1 740		715		715	
Output Cos	t: UShs Bn:	0.778	UShs Bn:	0.101	UShs Bn:	0.878
Vote Function Cost	UShs Bn:	22.00	7 UShs Bn:	7.19	3 <mark>UShs Bn:</mark>	22.359
Vote Function Cost Cost of Vote Services:	UShs Bn: UShs Bn:		7 UShs Bn: 7 UShs Bn:		3 <mark>UShs Bn:</mark> 3 <mark>UShs Bn:</mark>	22. 22

<sup>\*</sup> Excluding Taxes and Arrears

2014/15 Planned Outputs

# **Vote Summary**

The university estimated budget for FY 2013/14 is shs. 22.359 billion Excluding Off Budget Donor funds totaling to shs. 3.097 billion.

Teaching and Training: MUST will Train 3,431 students. Conduct 30 weeks of lectures and practicals and 4 weeks of examinations. 10 weeks of Recess Term for 50 Nursing, 35 Medical Laboratory completion students. Procure teaching materials (Computers, Chemicals, Apparatus, and Text books) for 3,431 students. Conduct 1 Study Trip for each of the following programmes: Nursing, Pharmacy, Medical Laboratory Science, Business Administration and MSc. Pay Faculty Allowance for 530 GoU Science based students. Conduct Graduation for 965 students. Hold 8 Quality Assurance and Curriculum Review meetings/workshops. Timely payment of salaries for 215 staff.

Research: To conduct 30 Research studies and make 15 publications. Hold 4 Public lectures, 8 Research workshops and 1 Research Dissemination

Conference.

Outreach: Conduct 8 weeks of Leadership and Community placement for 69 Medical students, 20 Nursing, 64 Pharmacy & 49 Medical Lab. Science, 8 weeks of School Practice for 254 Science Education Students, 8 weeks of Industrial Training for 222 Computer Science, Computer Engineering and Information Technology Students, 140 Business Administration, and 38 Science Laboratory Technology Students. Participate in the Annual exhibitions for Uganda National Council for Higher Education and Uganda National Council for Science and Technology.

Students' Welfare: The university will Feed and accommodate 260 GoU students and pay living out allowance for 455GoU students. Provide health care and recreation (sports and games) facilities for 3,431 students.

Administration and Finance: Pay for 92,083 units of electricity and 23,723 units of water. Maintain and clean 13.2 ha of compounds and 14,030m2 of lecture rooms, laboratories and students' halls. Routine maintenance of buildings, equipment and vehicles. Hold 19 Council and Council Committee meetings, 3 Senate, 12 Contracts Committee, 11 management meetings and 2 workshops. Procure and install 1,100 ICT software Licenses, Pay monthly Internet subscription for 10Mbps and Annual MUST website hosting. Conduct HIV/AIDS awareness and behavioral Change activities. 12 Ethical Review Committee meetings. Guild Services: Facilitation for Guild office supplies, workshops, meetings, seminars and recreation. Transfer(s) to ITFC – Bwindi and Indigenous Knowledge.

Subscription to Research & International Organisations: Pay Membership Fees to 5 International and 3 local organizations (RENU, IUCEA, AICAD, ACU, Book Aid International, Consortium of Uganda Universities), Association of African Universities. Pay Subscription Fees to Journals. Government Building and Infrastructure: Completion of Faculty of Applied Sciences at Kihumuro (Parking, Electrical, Mechanical, ICT & Sanitary

# **Vote Summary**

installations).

Roads: Construction of 0.5km of Road Network design at Kihumuro.

Vehicles: One (I) 25 Seater (pool) van for students' use.

ICT: Networking of Level three (3) of Faculty of Science Block, Procure 30 Desktop Computers/Thin Clients for Laboratories, 2 Cisco Outdoor wireless outdoor points, 1 Network cable roll, Network Equipment (700 metres Fiber cable, 3 Network switches and other accessories, Civil works) for Fiber Connectivity to Kihumuro campus and Network Switches) and Computer Maintenance Equipment and Accessories (10 RAM chips, 6 Hard Drives, 6 Mouses, 4 Computer Monitors and 2 Fiber modules.

Machinery and Equipment: Assortment of Laboratory and Office Equipment:

Furniture and Fittings: Assorted Lecture Room, Laboratory and Office furniture.

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

Vida Francisco Kan Ondrod	2013/14		4 ,	MTEF Pro		
Vote Function Key Output Indicators and Costs:	2012/13 Outturn	Approved ( Plan	Outturn by End Dec	2014/15	2015/16	2016/17
Vote: 137 Mbarara University						
Vote Function:0751 Delivery of Tertian	ry Education					
No. of students graduating		656	0	965	980	1020
Pass rates (all courses)		96.8	96	96.0	96.5	96.5
Students enrolment		3,186	3,096	3431	3686	3800
No. of students accomodated		740	715	715		
No. of computer rooms constructed			0	0		
No. of computer rooms rehabilitated			0	0		
No. of Libraries Constructed			0	0		
No. of Libraries Rehabilitated			0	0		
No. of Science blocks/Laboratories constructed			0	0		
No. of Science blocks/Laboratories rehabilitated			0	0		
Lecture rooms construction			0	0		
Lecture rooms rehabilitation			0	0		
No. of residential staff houses constructed			0	0		
No. of residential staff houses rehabilitated			0	0		
No. of student dormatories constructed			0	0		
No. of student dormatories			0	0		

# **Vote Summary**

Var. Employ Var. Output	2012/12	2013/		MTEF P	rojections	
Vote Function Key Output Indicators and Costs:	2012/13 Outturn	Approved Plan	Outturn by End Dec	2014/15	2015/16	2016/17
rehabilitated						
No. of campus based infrastructure			0	0		
developments undertaken						
Vote Function Cost (UShs bn)	13.023	21.817	7.193	22.359	23.729	26.756
Cost of Vote Services (UShs Bn)	13.023	21.817	7.193	22.359	23.729	26.756

#### Medium Term Plans

In the medium term MUST plans to continue with the development of the Kihumuro campus to increase infrastructure for provision of relevant education in science and technology in line with the National Development Plan. The Kihumuro Development will also increase access of education arising introduction of new programmes for students to enroll. The student enrolment is expected to grow from the current 3,096 to 3,431 by the year 2014.

## (ii) Efficiency of Vote Budget Allocations

MUST should continue to enforce Procurement planning, Quality assurance across all functions of the university and internal controls to ensure efficiency and effectiveness.

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

	(i) Allocat	ion (Shs B	n)		(ii) % Vote	e Budget		
Billion Uganda Shillings	2013/14	2014/15	2015/16	2016/17	2013/14	2014/15	2015/16	2016/17
Key Sector	11.6	11.9	12.6	14.2	53.1%	53.2%	53.1%	52.9%
Service Delivery	11.6	11.9	12.6	14.2	53.1%	53.2%	53.1%	52.9%

The major costing assumptions are that Government funding will be released as per plan and NTR be realised as planned.

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

Unit Cost Description	Actual 2012/13	Planned 2013/14	Actual by Sept	Proposed 2014/15	Costing Assumptions and Reasons for any Changes and Variations from Plan
Vote Function:0751 Deliver	y of Tertiary Ed	lucation			
Training of Students		6,489,956	1,521,964	6,140,775	The costing is for all enrolled students (GoU & Privately sponsored) with funding from both GoU and NTR. The Unit cost of training has reduced due to limited increase in funding.
Feeding & Accomodation of students		1,098,870	380,420	1,227,972	The costing is for welfare of GoU sponsored students with funding from both GoU and NTR. There is increasing cost of living.

#### (iii) Vote Investment Plans

The allocation to capital purchases over the medium term is still inadequate to meet the ongoing developments mainly at Kihumuro campus.

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

Table 12.5. Anocations to Capital Investment over the viculum Term								
	(i) Allocation (Shs Bn)			(ii) % Vote Budget				
Billion Uganda Shillings	2013/14	2014/15	2015/16	2016/17	2013/14	2014/15	2015/16	2016/17
Consumption Expendture(Outputs Provided)	17.3	17.8	18.6	20.9	79.4%	79.5%	78.4%	78.2%
Grants and Subsidies (Outputs Funded)	0.4	0.4	0.5	0.5	1.7%	1.8%	1.9%	1.9%
Investment (Capital Purchases)	4.1	4.2	4.7	5.3	19.0%	18.6%	19.6%	19.9%
Grand Total	21.8	22.4	23.7	26.8	100.0%	100.0%	100.0%	100.0%

# **Vote Summary**

The major capital investment is the continuation of construction of the Faculty of Applied Sciences and Technology at Kihumuro.

Project, Programme	2013/14		2014/15	
Vote Function Output  UShs Thousand	Approved Budget, Planned Outputs (Quantity and Location)	•		
Project 0368 Development				
075172 Government Buildings and Administrative Infrastructure	Completion of Faculty of Applied Sciences at Kihumuro, Consultancy Services for design and Preparation of Technical specifications for the Library at Kihumuro, Completion of Faculty Building Phase 2B (Partitioning of 2nd Floor offices, furnishing of lecture halls and Offices of Faculty Building - Development Studies), Construction of Kitchen at Mbarara campus, Renovation of Office buildings, , process Title for Buhoma Land, Installation of solar for lighting at Main Library (115 lights), and Renovation of Basketball and Tennis courts at Mbarara campus	Completion works of 542.011sq.ms of Faculty of Applied Sciences at Kihumuro started, Completion of Faculty Building Phase 2B (Partitioning of 2nd Floor offices, furnishing of lecture halls and Offices of Faculty Building - Development Studies) on-going.	Completion of Faculty of Applied Sciences and Technology at Kihumuro (Parking, Electrical, Mechanical, ICT & Sanitary installations).	
Total	3,196,769	846,943	3,196,769	
GoU Development	3,196,769	846,943	3,196,769	
External Financing	0	0	0	

# (iv) Vote Actions to improve Priority Sector Outomes

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

2013/14 Planned Actions:	2013/14 Actions by Sept:	2013/14 Actions by Sept: 2014/15 Planned Actions:						
Sector Outcome 1: Improved quality and relevancy of education at all levels								
Vote Function: 07 51 Delivery	of Tertiary Education							
	astructural development to cater fo muro campus development	or delivery of quality education se	ervices mainly focusing on					
Continued with infrastructure development mainly at Kihumuro - Faculty of Applied Sciences	Continued with infrastructure development mainly at Kihumuro - Faculty of Applied Sciences	Continued with infrastructure development mainly at Kihumuro - Faculty of Applied Sciences and	Continue with infrastructure development mainly at Kihumuro with support from ADB-HEST project					
VF Performance Issue: There	e is need to improve staffing levels	s to atleast 50% of the approved e	establishment.					
Continue to lobby government for additional wage to improve staffing levels	MUST continued to hire Part time and Visiting Lecturers to support the Teaching.	Continue to lobby government for additional wage to improve staffing levels to atleast 50%.	Continue to improve staff levels and capacity development					
Sector Outcome 3: Improved 6	effectiveness and efficiency in del	livery of the education services						
Vote Function: 07 51 Delivery	of Tertiary Education							
VF Performance Issue: Enha	ncement of Quality assurance and	l procurement systems						
Accreditation of University programmesby NCHE.	Continued to follow up the Accreditation of University	Accreditation of University programmes by NCHE.	Refresher training on Quality Assurance frameworks and					

# **Vote Summary**

2013/14 Planned Actions:	2013/14 Actions by Sept:	2014/15 Planned Actions:	MT Strategy:
Emphasis on procurement planning and endherence to plans	programmes by NCHE. Emphasised Quality Assurance mechanisms and procurement	Emphasise procurement planning and endherence to plans and Quality Assurance.	procurement planning and endherence to plans.
	planning.		

# V3 Proposed Budget Allocations for 2014/15 and the Medium Term

This section sets out the proposed vote budget allocations for 2014/15 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\*

Tuble 18:1: Tube Suttuing and Medium Term I	ojections .	J TOLE	uncuon			
		2013/14		MTEF Budget Projections		
	2012/13 Outturn	Appr. Budget	Spent by End Sept	2014/15	2015/16	2016/17
Vote: 137 Mbarara University						
0751 Delivery of Tertiary Education	13.023	21.817	3.634	22.359	23.729	26.756
Total for Vote:	13.023	21.817	3.634	22.359	23.729	26.756

## (i) The Total Budget over the Medium Term

# (ii) The major expenditure allocations in the Vote for 2014/15

The major expenditure allocations are teaching and training and infrastructure development

## (iii) The major planned changes in resource allocations within the Vote for 2014/15

There are no major changes in resource allocation.

Table V3.2: Key Changes in Vote Resource Allocation

Changes in	Budget Allocation 2014/15	ons and Outputs from	2013/1 2015/	17	ls: 2016/17	Justification for proposed Changes in Expenditure and Outputs
Vote Functio	on:0703 Delivery	of Tertiary Education				
Output:	0751 03 Outrea	ch				
UShs Bn:	0.084	UShs Bn:	0.133	UShs Bn:	0.333	The change is to cater for increasing
No major ch	anges in outputs	The change is to cater	for	The change is to	cater for	costs of outreach activities
	increasing costs of outreach increasing costs of outreach			of outreach		
		activities and student		activities and student		
		numbers		numbers		
Output:	0751 04 Studen	ts' Welfare				
UShs Bn:	0.100	UShs Bn:	0.072	UShs Bn:	0.222	There will a slight increment in funding
There will a	slight increment	There will a slight incr	ement	There will a slight	ht increment	mainly from NTR
<mark>in funding n</mark>	nainly from NTR	in funding mainly fron	ı NTR	in funding mainl	y from NTR	
Output:	0751 51 Guild S	Services				
UShs Bn:	0.050	UShs Bn:	0.068	UShs Bn:	0.108	
Changes due increasing Changes due increas		Changes due increasin	ng Changes due increasing		reasing	
student num	bers	student numbers		student numbers		
Output:	0751 76 Purcha	se of Office and ICT Eq	uipmer	nt, including Softv	vare	
UShs Bn:	0.020	UShs Bn:	0.070	UShs Bn:	0.170	There will be a slight increase in
There will b	e a slight	There will be a slight		There will be a s	light	allocation mainly from NTR.
increase in a	llocation mainly	increase in allocation r	nainly	increase in alloca	ation mainly	
from NTR.		from NTR.		from NTR.		
Output:	0751 78 Purcha	se of Office and Resider	tial Fu	rniture and Fittin	gs	
UShs Bn:	0.010	UShs Bn:	0.110	UShs Bn:	0.110	No major changes
No major ch	anges	No major changes		No major change	es	-

# V4: Vote Challenges for 2014/15 and the Medium Term

# **Vote Summary**

This section sets out the major challenges the vote faces in 2014/15 and the medium term which the vote has been unable to address in its spending plans.

Development - Kihumuro campus Development and construction & Renovations at current campus The MUST GoU Development Funding in F/Y 2012/2014 is shs. 3.799bn which is still inadequate for the development of Kihumuro campus embarked on. The Kihumuro Development is planned to take 10 years costed at shs. 82bn Uganda shillings. The university requires on average of Shs. 8.200bn shillings per annum, thus an additional Shs. 4.401bn is required.

Non release of budgeted funds by GoU of shs. 1.400bn affected planned projects for FY 2012/13 including: Completion of Faculty of Applied Sciences and Technology at Kihumuro and Completion of Faculty Building (Development Studies) phase 2A, which involved Partitioning and finishes.

The total funding gap for Development Budget is therefore shs. 5.801bn from above.

## Recurrent Wage bill

#### Recruitment

The total university Staffing of 496 staff stands at only 35.6% of the approved staff establishment. MUST appeals for more funding of about shs. 3.326 billion shillings towards improving its staffing to at least 50% of the establishment (shs. 2.335 billion for academic and shs. 991 million for non-academic staff respectively).

#### Promotion

MUST requires Shs. 530 million for promotion of 138 (93 academic and 45 non-academic staff) to improve staff motivation and retention.

## Recurrent Non-wage

### Students' Welfare

MUST requires additional Shs. 591,606,000/= for students' welfare as elaborated below:

## Feeding

The funding for students' feeding, accommodation and general welfare has remained inadequate due to the constant GoU non-wage recurrent budget ranging between shs. 2.800 and 2.800 billion for the last five years vis-à-vis increasing food prices and cost of living. The university currently feeds 254 GoU students at a cost of shs. 4,172/= per day for 234 days a year. This translates into shs. 248,026,428/=. Out of this the GoU contributes shs. 140,000,000/ and Non Tax Revenue contributes shs. 108,000,000/=. Owing to the increase in prices, the cost of feeding students has risen from shs. 4,172/= to shs. 5,000 per day, which translates into shs. 297,180,000/=.

Although the university has continued to supplement the GoU funding towards students' feeding from NTR, the NTR has continued to reduce and be constrained.

MUST thus requires additional shs. 157,180,000/= towards students' feeding.

#### Living Out Allowance

The university pays a Living out allowance of Shs. 936,000/= per student per year (at a rate of shs. 4,000/= per day) for 454 non-resident GoU students totals to shs. 424,944,000/= and yet GoU releases only Shs. 202,990,000/= resulting in a deficit of Shs. 221,954,000/=. The funding gap is currently painfully funded by NTR which has continued to reduce. Due to increasing cost of living the university proposes to increase the students' living out allowance to at-least shs. 6,000/= per day per student for 454 students for 234 days a

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year, which will translates into shs. 1, 404,000/= per year.

In order to implement the proposed rate of shs.6,000/= the university requires additional shs. 434,426,000/= per year for Living out allowance.

#### Utilities (Water & Electricity)

The on-going university expansion both at Kihumuro and current campus Development Studies is resulting in increasing water bills. The increase in consumption after completion of the two blocks is estimated at Shs. 4.9 million per month equivalent to Shs. 59 million. In order to bridge the gap, the university requires additional Shs. 59 million towards payment for water expenses.

Similarly the electricity bills are expected to rise from Shs. 15 to Shs. 21.4 million per month on completion and utilization of the Estates Block at Kihumuro and Ophthalmology Block at current campus; the consumption is estimated at Shs. 6.4 million per month totalling to Shs. 77 million in a year. The university will thus need additional funding of Shs. 77 million for electricity as a basic utility.

#### Research

Research is a key function of a University, for MUST Research has continued to be under-funded. In the preceding years only shs. 70 million shillings has been allocated to Research within the entire University, underfunding this core academic function. It is only this year that the allocation has increased to shs. 75 million. The consequence is the limited capacity of the university to carry out one of its core functions.

#### Outreach

Mbarara University of Science and Technology (MUST) was established, with the explicit aim of developing a curriculum to facilitate the interaction between the local communities, University lecturers and students, to make them more directed towards the prevailing and emerging needs within Uganda and beyond.

Mbarara University of Science and Technology, Faculty of Medicine through the Community Based Education programme has continued to train students through community placement within the needy hard to reach areas. The exercise involves 3rd Year Medical Laboratory Science, 2nd year Pharmacy, 3rd Year Nursing Science and 4th year Medicine students.

As the student numbers continue to grow over the years from 43 students in 1995 to currently 261 students for next years placement, the number of placement sites has also increased from three (Kinoni, Bwizibwera, Rugazi) to 30sites. The sites are spread out across the south western and central region, thus the increase in students numbers and sites has proportionately led to increase of supervisors at university and the community level. The duration for the placement has also been increased from 5 to 10 weeks, resulting in increased the financial demands for the Community Based Education Research and Service programme. The university currently allocates about shs. 120,000,000/= for this core exercise, which is rather inadequate for preparatory training, students' subsistence, accommodation, sundries, guided and supervision costs. With the current growth in student numbers, sites and supervisors, the university requires shs. 244,664,672 therefore there is a shortfall of shs. 124,664,672. The university requires additional shs. 124,664,672/= for Community based medical education.

## **Table V4.1: Additional Output Funding Requests**

Additional Requirements for Funding and
Outputs in 2014/15:

Justification of Requirement for
Additional Outputs and Funding

Vote Function:0772 Delivery of Tertiary Education

Output: 0751 72 Government Buildings and Administrative Infrastructure

## **Vote Summary**

Additional Requirements for Funding and Outputs in 2014/15:	Justification of Requirement for Additional Outputs and Funding
UShs Bn: 5.801 The additional funding will support construction works of 4,640 square metres of building at the Kihumuro main	The MUST GoU Development Funding in F/Y 2012/2013 is shs. 3.799bn which is still inadequate for the development of Kihumuro campus embarked on. Kihumuro Development is
campus.	planned to take 10 years costed at shs. 82bn. MUST requires an average of Shs. 8.200bn shillings per annum, thus an additional Shs. 5.801 is required.

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..

## (i) Cross-cutting Policy Issues

## (i) Gender and Equity

Mbarara University of Science and Technology is an equal opportunity employer and avails similar terms and conditions of work to both male and female employees. These are catered for under the Administration output.

#### (ii) HIV/AIDS

MUST is implementing an HIV/AIDS institutional policy for its staff and students. In the implementation of the policy, the university allocates funding fo support the continued implementation of the activities of counselling and testing, behavioural change and awareness promotions

#### (iii) Environment

In the Administration output, MUST will continue to ensure proper disposal of wastes, and ensure that all construction and development projects especially at Kihumuro meet NEMA Standards.

#### (ii) Payment Arrears

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

#### (ii) Non Tax Revenue Collections

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

Source of NTR	UShs Bn	2012/13 Actual	2013/14 Budget	2013/14 Actual by Sept	2014/15 Projected
Educational/Instruction related levies				0.000	7.565
	Total:			0.000	7.565

The forecasted NTR shall be used as follows: Shs. 2.900bn on Wage, Shs. 1.299bn on Teaching and Training, shs. 0.260bn on Research and Publication, shs. 0.418bn on Outreach, shs. 0.521bn on Students welfare, shs 1.475bn on Administration and Support Services, shs. 0.282bn on Guild and Other Autonomous bodies, shs. 0.040bn on Subscriptions to Local & International Organisations and shs. 0.370bn on Capital Development.