I. VOTE MISSION STATEMENT

To provide transformative and innovative teaching, learning, research and services responsive to dynamic national and global needs.

II. STRATEGIC OBJECTIVE

A flexible learning environment, strengthen research and innovations for sustainable development, sustain beneficial engagements and partnerships, attract, recruit and retain high quality workforce with broadened financial resource base

III. MAJOR ACHIEVEMENTS IN 2021/22

Overall held 10 meetings 4Council 4FPAIC 1Senate and 1 Appointments Board and passed 1 policy on students work scheme rules procedures and guidelines for Students guild Elections, Intake figures and admissions for 2021 22 academic year

A total of 13 184 (47%F, 53%M) undergraduate students had been tentatively admitted comprising of 8 551 A level direct entrants 2821 diploma holders 1235 Mature age entrants and 577 Degree holders

Launched Mak at 100 Centenary celebrations officiated by H E The Honorable Minister of Education and Sports

Approved 48 revised academic programmes and 13 newly developed academic programmes Transformed the Department of Dentistry into a School of Dentistry

Endorsed the affiliation of the Kimaka national defence college to Mak

Inaugurated the new Board Trustees for Mak Endownment Fund

Approved the appointment of 4 (1F, 3M) principals of Colleges, awarded 4 post retirement contracts and confirmed 48 staff in the university service.

Under MakRIF more 40 projects closed after completion of what had been proposed making a cumulative total of 175 so far closed out while 50 multiyear projects were granted permission to continue 8 needs based projects were granted funding and more 124 research projects were awarded funding from the 3rd call which made a cumulative total of 711 multidisciplinary research and innovation projects being supported across the 10 colleges and partnering universities. Exhibitions and dissemination of research findings and innovations continued in the 3 colleges of CAES CEES and COVAB

171 projects have disseminated their findings

404 projects are collaborations with various Ministries local and international agencies and partners

Produced more 8 Articles in Peer reviewed Journals

Paid up the university annual membership subscription to 4 research networks including beeline

Facilitated 6096 government sponsored students in the various colleges with internship for 1613 and food and living out for 4483 allowances including provisions for 24 students with special needs and 17 helpers

Continued to support IDI in its delivery of HIV AIDs care services to both male and female patients in the community

To maintain the enhanced reference materials in the main Library the university subscribed for 7 electronic resources

Reequipped and furnished key administrative offices

Continued with the ongoing construction of buildings for School of Women and Gender Studies Dentistry School and School of Law

Engaged and paid for Consultancy services from CEDAT for design and approval of plans for Main Building Restoration and still underway was the tendering for the reconstruction of the main administration building which will also have better provisions for people with special needs.

IV. MEDIUM TERM BUDGET ALLOCATIONS

Table 4.1: Overview of Vote Expenditure (Ushs Billion)

| | | | MTEF Budget Projections | | | |
|----------------|----------------|----------------------------|-------------------------|---------|---------|---------|
| | | 2022/23 Proposed Budget | 2023/24 | 2024/25 | 2025/26 | 2026/27 |
| D | Wage | 208.970 | 208.970 | 208.970 | 208.970 | 208.970 |
| Recurrent | Non-Wage | 144.311 | 144.311 | 169.049 | 169.049 | 169.049 |
| ъ. | GoU | 8.564 | 8.564 | 8.564 | 8.564 | 8.564 |
| Devt. | Ext Fin. | 0.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| | GoU Total | 361.845 | 361.845 | 386.583 | 386.583 | 386.583 |
| Total GoU+E | xt Fin (MTEF) | 361.845 | 361.845 | 386.583 | 386.583 | 386.583 |
| | Arrears | 3.000 | 0.000 | 0.000 | 0.000 | 0.000 |
| | Total Budget | | 361.845 | 386.583 | 386.583 | 386.583 |
| Total Vote Bud | dget Excluding | 361.845 | 361.845 | 386.583 | 386.583 | 386.583 |

Table 4.2: Budget Allocation by Department for Recurrent and Development (Ushs Billion)

| D | Draft Budget Esti | mates FY 2022/23 |
|--|-------------------|------------------|
| Billion Uganda Shillings | Recurrent | Development |
| Programme:12 HUMAN CAPITAL DEVELOPMENT | 353.282 | 8.564 |
| SubProgramme:01 Education,Sports and skills | 353.282 | 8.564 |
| Sub SubProgramme:01 Delivery of Tertiary Education | 29.612 | 0.000 |
| 001 College of Agricultural and Environmental Sciences | 2.043 | 0.000 |
| 002 College of Business and Management Sciences | 4.235 | 0.000 |
| 003 College of Computing and Information Sciences | 2.845 | 0.000 |
| 004 College of Education and External Studies | 3.411 | 0.000 |
| 005 College of Engineering, Design Art and Technology | 2.996 | 0.000 |
| 006 College of Health Sciences | 4.724 | 0.000 |
| 007 College of Humanities and Social Sciences | 3.594 | 0.000 |
| 008 College of Natural Sciences | 1.917 | 0.000 |
| 009 College of Veterinary Medicine, Animal resources and Biosecurity | 1.557 | 0.000 |
| 010 Jinja Campus | 0.822 | 0.000 |
| 011 School of Law | 1.467 | 0.000 |
| Sub SubProgramme:02 Support Services | 323.670 | 8.564 |
| 001 Central Administration | 323.670 | 0.000 |
| 003 Office of the University secretary | 0.000 | 8.564 |
| Total for the Vote | 353.282 | 8.564 |

V. PERFORMANCE INDICATORS AND PLANNED OUTPUTS

Table 5.1: Performance Indicators

| Programme: 12 HUMAN CAPITAL DEV | ELOPMENT | | | |
|---|--------------------------|----------------|------------|---------------------|
| SubProgramme: 01 Education,Sports and | l skills | | | |
| Sub SubProgramme: 01 Delivery of Tertia | ary Education | | | |
| Department: 001 College of Agricultural a | and Environmental Scie | nces | | |
| Budget Output: 320043 Teaching and Tra | ining | | | |
| PIAP Output: Students admitted in STEM | M/STEI in HEI | | | |
| Indicator Name | Indicator Measure | Base Year | Base Level | Performance Targets |
| | | | | 2022/23 |
| No. of more scholarships and bursaries that target STEM/STEI provided | Number | 2020-2021 | 195 | 19 |
| Ratio of STEI/STEM students to Arts students | Ratio | 2020-2021 | 4:1 | 4: |
| Department: 002 College of Business and | Management Sciences | l | | |
| Budget Output: 320036 Research, Innova | tion and Technology Tra | nsfer | | _ |
| PIAP Output: Research and Innovation for | und established in publi | c universities | | |
| Indicator Name | Indicator Measure | Base Year | Base Level | Performance Targets |
| | | | | 2022/23 |
| No. of public universities with a Research and Innovation Fund | Number | 2020-2021 | 1 | |
| Budget Output: 320043 Teaching and Tra | ining | - | • | |
| PIAP Output: Students admitted in STEM | M/STEI in HEI | | | |
| Indicator Name | Indicator Measure | Base Year | Base Level | Performance Targets |
| | | | | 2022/23 |
| No. of more scholarships and bursaries that target STEM/STEI provided | Number | 2020-2021 | 65 | 6. |
| Ratio of STEI/STEM students to Arts students | Ratio | 2020-2021 | 0 | 0: |
| Department: 003 College of Computing a | | | | |
| Budget Output: 320036 Research, Innova- | tion and Tachnalogy Tre | nefor | | |

| Sub SubProgramme: 01 Delivery of Terti | ary Education | | | | |
|---|-------------------------|-----------|------------|----------------------------|--|
| Department: 003 College of Computing a | nd Information Sciences | S | | | |
| Budget Output: 320036 Research, Innova | tion and Technology Tra | ansfer | | | |
| Indicator Name | Indicator Measure | Base Year | Base Level | Performance Targets | |
| | | | | 2022/23 | |
| No. of public universities with a Research and Innovation Fund | Number | 2020 | 1 | 1 | |
| Budget Output: 320043 Teaching and Tra | ining | | | | |
| PIAP Output: Students admitted in STE | M/STEI in HEI | | | | |
| Indicator Name | Indicator Measure | Base Year | Base Level | Performance Targets | |
| | | | | 2022/23 | |
| No. of more scholarships and bursaries that target STEM/STEI provided | Number | 2020-2021 | 51 | 51 | |
| Ratio of STEI/STEM students to Arts students | Ratio | | 3:2 | 3:2 | |
| Department: 004 College of Education an | d External Studies | | | | |
| Budget Output: 320043 Teaching and Tra | ining | | | | |
| PIAP Output: Students admitted in STE | M/STEI in HEI | | | | |
| Indicator Name | Indicator Measure | Base Year | Base Level | Performance Targets | |
| | | | | 2022/23 | |
| No. of more scholarships and bursaries that target STEM/STEI provided | Number | 2020-2021 | 150 | 150 | |
| Ratio of STEI/STEM students to Arts students | Ratio | 2020-2021 | 1:2 | 1:4 | |
| Department: 007 College of Humanities a | nd Social Sciences | | | | |
| Budget Output: 320043 Teaching and Tra | ining | | | | |
| PIAP Output: Students admitted in STE | M/STEI in HEI | | | | |
| Indicator Name | Indicator Measure | Base Year | Base Level | Performance Targets | |
| | | | | 2022/23 | |
| No. of more scholarships and bursaries that target STEM/STEI provided | Number | 2020-2021 | 0 | C | |
| Ratio of STEI/STEM students to Arts students | Ratio | 2020-2021 | 0 | 0:1 | |

PIAP Output: Digital repository developed for all education resource materials

| Sub SubProgramme: 01 Delivery of Tertia | ary Education | | | | |
|---|-------------------|-----------|------------|----------------------------|--|
| Department: 008 College of Natural Scien | ices | | | | |
| Budget Output: 320043 Teaching and Tra | ining | | | | |
| PIAP Output: Students admitted in STEM | M/STEI in HEI | | | | |
| Indicator Name | Indicator Measure | Base Year | Base Level | Performance Targets | |
| | | | | 2022/23 | |
| No. of more scholarships and bursaries that target STEM/STEI provided | Number | 2020-2021 | 155 | 155 | |
| Ratio of STEI/STEM students to Arts students | Ratio | 2020-2021 | 1:0 | 1:0 | |
| Department: 011 School of Law | <u>I</u> | <u> </u> | | | |
| Budget Output: 320043 Teaching and Tra | ining | | | | |
| PIAP Output: Students admitted in STEM | M/STEI in HEI | | | | |
| Indicator Name | Indicator Measure | Base Year | Base Level | Performance Targets | |
| | | | | 2022/23 | |
| No. of more scholarships and bursaries that target STEM/STEI provided | Number | 2020-2021 | 0 | 0 | |
| Ratio of STEI/STEM students to Arts students | Ratio | 2020-2021 | 0:1 | 0:1 | |
| Sub SubProgramme: 02 Support Services | | | | | |
| Department: 001 Central Administration | | | | | |
| Budget Output: 320001 Academic Affairs | | | | | |
| PIAP Output: Students admitted in STEM | M/STEI in HEI | | | | |
| Indicator Name | Indicator Measure | Base Year | Base Level | Performance Targets | |
| | | | | 2022/23 | |
| No. of more scholarships and bursaries that target STEM/STEI provided | Number | 2020-21 | 1128 | 1498 | |
| Ratio of STEI/STEM students to Arts students | Ratio | 2020-2021 | 3:7 | 2:3 | |
| Budget Output: 320026 Library Services | | <u> </u> | | | |

| Sub SubProgramme: 02 Support Services | | | | | | | |
|--|--|--|--|---------|--|--|--|
| Department: 001 Central Administration | | | | | | | |
| Budget Output: 320026 Library Services | | | | | | | |
| Indicator Name Indicator Measure Base Year Base Level Performance Ta | | | | | | | |
| | | | | | | | |
| | | | | 2022/23 | | | |

VI. VOTE NARRATIVE

Vote Challenges

Low NTR collections at only 15 percent of expected revenue of UGX95bn by close of Q2 due to system AIMS and ACMIS challenges The 40 percent budget cut in FY2021 22 has affected critical University operations in teaching and learning Research Innovations and Technology transfer

Inability to fill staff establishment in most Colleges leading to overload of existing staff with teaching and student supervision responsibilities Lack of budget provision for teaching staff promotion requiring UGX 2 Bn per financial year

Restricted Travel Abroad which is a critical activity for delivering the defined programme outputs under the Delivery of Tertiary Education subsubprogramme These include

Freezing travel for external examiners which is crucial to guaranteeing the international quality and standard of examinations

Travel for faculty undergoing training abroad crucial to human capital development for proper functioning of the University travel under collaborative research

Dissemination workshops and consultancy undertakings with international universities and other partner agencies critical to the ranking of the university and travel on engagement and networks which is central to sustaining funding for research critical for national development and several development programmes at Universities

Plans to improve Vote Performance

Support digitisation of business processes including

Enhancing the IT infrastructure for eHRMS and electronic financial management systems

Prepaid water metering systems

Improving the prepaid electricity metering system

Students financial and academic records and linking the ID card to all services

Plan to purchase land for Jinja Campus and related capital developments including minor renovations of students halls of residence estimated at UGX4.5bn

VII. Off Budget Support

Table 7.1: Off Budget Support by Project and Department

| Billion Uganda Shillings | 2022/23 Draft Etimates |
|---|---------------------------|
| Programme: 12 HUMAN CAPITAL DEVELOPMENT | 187,103,000 |
| SubProgramme: 01 Education, Sports and skills | 187,103,000 |
| Sub SubProgramme : 02 Support Services | 187,103,000 |
| Department: 001 Central Administration | 187,103,000 |
| Total For The Vote | 187,103,000 |

VIII. VOTE CROSS CUTTING POLICY AND OTHER BUDGETARY ISSUES

Table 8.1: Cross- Cutting Policy Issues

i) Gender and Equity

Performance Indicators

| OBJECTIVE | Assure responsiveness to gender and equity in the various functions of the university. |
|------------------------------------|---|
| Issue of Concern | Promotion of Gender equity in the functions of the University. |
| Planned Interventions | Continue with review of course curricula, emphasis on STEM and the 1.5 points affirmative action in admission, ensure special needs provisions and support, facilitate undertaking of gender sensitization, |
| Budget Allocation (Billion) | 0.300 |
| Performance Indicators | 40% enrolment quota for female students STEM 10 special needs designed computers together with Voice and Visual Impairment software to foster usability of MUELE for learners with special needs |
| ii) HIV/AIDS | |
| OBJECTIVE | Adapt service delivery models (including awareness, testing and treatment) to respond to the challenge of HIV/AIDs. |
| Issue of Concern | Testing and treatment |
| | Lack of framework for promotion of safety at the University and containment of global emergencies |
| Planned Interventions | Provide for research, counselling, social support, awareness campaigns, workplace policies, care and treatment) and Management of Drug and substance Abuse. |
| Budget Allocation (Billion) | 3.154 |
| Performance Indicators | Leverage at least 10% of the University's research and innovation projects to focus on HIV/AIDs and related topics. |
| iii) Environment | |
| OBJECTIVE | To be a torch bearer in environment and climate change training, research and innovations. |
| Issue of Concern | Sustainable Environment |
| Planned Interventions | Establish infrastructure to ensure a sustainable environment incl. solar power harnessing, Water harvesting, Waste management and Renovation of Toilets. |
| | Training programmes and research on the environment, resource management and sustainability |
| Budget Allocation (Billion) | 0.500 |
| Performance Indicators | Increase in number of academic programmes tailored to environmental management and sustainability. |
| iv) Covid | |
| OBJECTIVE | Promotion of safety at the University and containment of global emergencies |
| Issue of Concern | Compliance with MoH SoPs including social distancing to contain the COVID19 spread. |
| Planned Interventions | Implementation of ODeL model to ensure safe teaching and learning activities. |
| Budget Allocation (Billion) | 0.500 |

Leverage at least 10% of the University's research and innovation projects to focus on COVID19 and related areas.

IX. PERSONNEL INFORMATION

Table 9.1: Staff Establishment Analysis

| Title | Salary Scale | Number of Approved Positions | Number of filled Positions |
|-------------------------|--------------|------------------------------|----------------------------|
| Admin Assistant | M7 | 260 | 122 |
| Admin. Secretary II | M10 | 70 | 35 |
| Administrator | M6 | 205 | 156 |
| Ass. Lecturer | M6 | 619 | 324 |
| Assistant Lecturer | M7 | 66 | 38 |
| Assoc. Prof | M4 | 222 | 84 |
| Chief Custodian | M14 | 60 | 22 |
| Custodian | M 15 | 76 | 39 |
| Driver | M20 | 1,050 | 725 |
| Lecturer | M6 | 560 | 232 |
| Lecturer | M5 | 78 | 51 |
| Manager | M4 | 20 | 10 |
| Professor | M3 | 227 | 53 |
| Professor | M2 | 30 | 21 |
| Senior Admin. Asst | M6 | 124 | 50 |
| Senior Assistant Bursar | M5 | 120 | 67 |
| Senior Leacturer | M5 | 232 | 60 |
| Senior Lecturer | M5 | 191 | 53 |
| Technician | M11 | 80 | 45 |
| Technician I | M12 | 60 | 30 |

Table 9.2: Staff Recruitment Plan

| Post Title | Salary Scale | No. Of Approved Posts | No. Of Filled Posts | No. Of Vacant Posts | No. Of Posts Cleared for Filling FY2022/23 | Gross Salary Per Month (UGX) | Total Annual Salary (UGX) |
|-------------------------|--------------|-----------------------------|---------------------------|---------------------------|---|------------------------------------|---------------------------------|
| Admin Assistant | M7 | 260 | 122 | 138 | 55 | 2,105,382 | 1,389,552,120 |
| Admin. Secretary II | M10 | 70 | 35 | 35 | 10 | 1,229,186 | 147,502,320 |
| Administrator | M6 | 205 | 156 | 49 | 60 | 2,484,182 | 1,788,611,040 |
| Ass. Lecturer | M6 | 619 | 324 | 295 | 105 | 20,391,996 | 4,282,319,160 |
| Assistant Lecturer | M7 | 66 | 38 | 28 | 8 | 3,446,790 | 330,891,840 |
| Assoc. Prof | M4 | 222 | 84 | 138 | 69 | 52,859,808 | 5,470,990,128 |
| Chief Custodian | M14 | 60 | 22 | 38 | 15 | 412,674 | 74,281,320 |
| Custodian | M 15 | 76 | 39 | 37 | 10 | 412,943 | 49,553,160 |
| Driver | M20 | 1,050 | 725 | 325 | 59 | 294,195 | 208,290,060 |
| Lecturer | M6 | 560 | 232 | 328 | 93 | 24,282,735 | 5,419,906,452 |
| Lecturer | M5 | 78 | 51 | 27 | 1 | 5,536,632 | 66,439,584 |
| Manager | M4 | 20 | 10 | 10 | 5 | 3,535,617 | 212,137,020 |
| Professor | M2 | 30 | 21 | 9 | 2 | 7,328,424 | 175,882,176 |
| Professor | M3 | 227 | 53 | 174 | 84 | 58,196,392 | 7,332,745,392 |
| Senior Admin. Asst | M6 | 124 | 50 | 74 | 50 | 2,478,250 | 1,486,950,000 |
| Senior Assistant Bursar | M5 | 120 | 67 | 53 | 25 | 2,993,117 | 897,935,100 |
| Senior Leacturer | M5 | 232 | 60 | 172 | 70 | 19,842,668 | 4,166,960,280 |
| Senior Lecturer | M5 | 191 | 53 | 138 | 53 | 21,723,720 | 3,454,071,480 |
| Technician | M11 | 80 | 45 | 35 | 10 | 1,102,414 | 132,289,680 |
| Technician I | M12 | 60 | 30 | 30 | 20 | 693,940 | 166,545,600 |
| Total | • | • | • | | 804 | 231,351,065 | 37,253,853,912 |