

LAIKIPIA UNIVERSITY

STRATEGIC PLAN

2023 - 2027



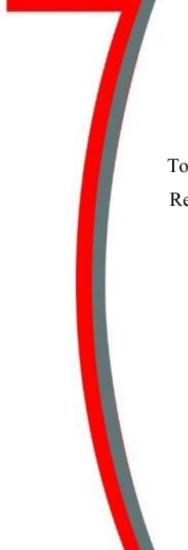
The seed of wisdom





Laikipia University is ISO 9001:2015 and ISO/IEC 27001:2013 Certified





VISION

Nurture and Transform for the World

MISSION

To contribute to the world through Education, Research, Training, Consultancy, Innovation, Outreach and Collaboration

CORE VALUES

Quality
Integrity
Innovativeness
Inclusivity
Sustainability





FOREWORD



Laikipia University was awarded a Charter on February 19, 2013 by H.E. Mwai Kibaki, the Third President of the Republic of Kenya. Before then, it was a Constituent College of Egerton University. Being a public institution, Laikipia University offers academic programmes ranging from certificates to degrees in line with the objectives of Kenyan Vision 2030 Development Blueprint. To respond to the

prevailing national development agenda, Laikipia University has formulated a Strategic Plan for the period 2023 to 2027 to enable it play its role in the development of human capital to participate in the national and global development. The University has therefore aligned the Strategic Plan to the Bottom-up Economic Transformation Agenda (BETA), the Medium-Term Plan (MTP) IV of Kenya Vision 2030 Development Blueprint and National Education Sector Strategic Plan. The Strategic Plan is an important guide and a vibrant tool for Laikipia University in realising its mandate. It outlines the future needs and aspirations of all stakeholders, and provides a framework through which the University would achieve them.

This Strategic Plan calls for the implementation of transformational leadership at all levels of the University and a change of mind-set among key stakeholders to make it indeed a University that nurtures and transforms for the world. As a statement of intent, the Laikipia University Strategic Plan must be effectively implemented for its benefits to be realised. The responsibility of its execution rests with all of us. I therefore call upon all stakeholders to take active roles in the implementation, monitoring and evaluation of this Strategic Plan. I have no doubt in my mind that with our dedicated staff, partners and other stakeholders, this Strategic Plan will be implemented to make the University a world-class institution of Excellence in Education, Research, Training, Consultancy, Innovation, Outreach and Collaboration. I am happy to note that we have put in place an elaborate monitoring and evaluation framework for the successful implementation of this Strategic Plan.

Finally, I take this opportunity to thank the University Council, Management, Senate, staff and stakeholders of Laikipia University for their valuable participation and commitment in the formulation of this Strategic Plan.

Dr. Lemein Korei, PhD. CHAIRMAN







PREFACE AND ACKNOWLEDGEMENT

Strategic planning is the process of envisioning a desired future and translating this vision into broadly defined objectives with a clear sequence of steps to achieve them. The fast changing political, economic, social and technological trends have compelled institutions to re-align their objectives and mandate to national development needs if they are to meaningfully

contribute towards the same. Informed by the broader national development agenda, Laikipia University has produced a Strategic Plan 2023-2027. The plan defines the strategic direction for the University and guides the University's decision making on mobilization and allocation of resources. It has identified six strategic issues that will guide University operations for the next five years.

The Strategic Plan articulates the vision, mission, core values, strategic objectives and the strategies of the University. This Plan aims at enhancing quality, competitiveness, creativity and innovativeness in the education sector. This is in line with the University's mandate to provide accessibility to quality education and training towards building a knowledge-based economy for Kenya. The University is cognisant of the local and global dynamics in the education sector and wishes to align its programmes to the needs of the market, both locally and internationally.

In developing this plan, a formative analysis was conducted as a basis for setting the strategic direction for the University. To achieve the strategic objectives, the Strategic Plan recognizes the existing challenges and opportunities in the University, and gives a roadmap on how to minimize the weaknesses and exploit the strengths in order to convert challenges into opportunities. The development of this Strategic Plan started with the appointment of a committee from the core areas of operations in the University, which worked consultatively to compile this plan. The process resulted in a document that adequately represents the thinking of the University.

I appreciate that there will be challenges along the way to the implementation of this Strategic Plan. However, I am equally confident that it provides a good roadmap for the University's prosperity. In order to effectively handle the issues that come our way as we aim at the desired future, the successful implementation of this plan will require strong and steadfast support from all stakeholders and partners of Laikipia University.





Lastly, I wish to thank the University Council, Management Board, Senate, Staff, Students and all other stakeholders for their dedicated participation and contribution in the formulation and development of this Strategic Plan. I also thank the Directorate of Planning and Performance Management and the Ad Hoc Committee on Strategic Plan Review and Formulation: Prof. Nicholas Kamau, Prof. Albert Rutere, Prof. Peter Mwaura, CPA Geoffrey Langat, Prof. Robert Mwebi, Dr. Samuel Onyuma, Dr. Thomas Gakobo, Dr. Emily Cheshari, CPA Sophia Muchiri, Mr. Francis Wanjama, Dr. Mugo Muriithi, Eng. Meshack Oruako, Mr. Silas Wataki, CPA Gladys Kinuthia, Ms. Leah Letunta and Mr. Enrique Muthangya.

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VICE-CHANCELLOR



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DEFINITION OF CONCEPTS AND TERMINOLOGIES

"The ACT" means the Universities Act, 2012

"The Charter" means the Laikipia University Charter, 2013

"The Senate" means the University Senate





ABBREVIATIONS

| | ADDRE | ATTOMS | |
|---------------|----------------------------------------------------------------------|---------|---------------------------------------------------------------------------------|
| AU | African Union | NACOSTI | National Commission on Science Technology and Innovation |
| BETA | Bottom-Up Economic Transformation Agenda | NBA | National Biosafety Authority |
| CAJ | Commission on Administrative Justice | NCA | National Construction Authority |
| CBOs | Community based Organizations | NCK | Nursing Council of Kenya |
| ComTech | Communication Technology | NCPD | National Council of Persons with Disabilities |
| CUE | Commission for University Education | NEMA | National Environment Management Authority |
| DVC (AFP) | Deputy Vice-Chancellor, Administration, Finance and Planning | NESSP | National Education Sector Strategic Plan |
| DVC (ARSA) | Deputy Vice-Chancellor, Academic, Research and Student Affairs | NGEC | National Gender and Equality Commission |
| EAC | East African Community | NGO | Non-governmental Organizations |
| EACC | Ethics and Anti-Corruption Commission | NITA | National Industrial Training Authority |
| EASTECO | East African Science and Technology Commission | NPO | Non-Profit Organizations |
| EduHD | Education and Human Development | NRA | Nuclear Regulatory Authority |
| FBO | Faith-based Organizations | NTSA | National Transport and Safety Authority |
| FO | Finance Officer | PESTEL | Political, Economic, Sociological, Technological, Environmental and Legal |
| GS | Graduate School | PPB | Pharmacies and Poisons Board |
| HELB | Higher Education Loans | PPE | Personal Protective |
| HELD | Board | 112 | Equipment |
| ICT | Information Communication Technology | PPP | Public Private Partnership |
| ISMS | Information Security Management System | QAS | Quality Assurance and Standards |
| IT | Information Technology | QMS | Quality Management System |
| IUCEA | Inter-University Council for | RHG | Research, Human Rights and |
| | East Africa | | Gender |
| KASNEB | Kenya Accountants and Secretaries National Examinations Board | RMI | Resource Mobilization and Investments |
| KEBS | Kenya Bureau of Standards | SDGs | Sustainable Development Goals |
| KFS | Kenya Forest Service | SHIF | Social Health Insurance Fund |
| KIPI | Kenya Industrial Property Institute | SOE | School of Education |





| KMPDC | Kenya Medical Practitioners and Dentists Council | SOPs | Standard Operating Procedures |
|---------|------------------------------------------------------------------|-------|---------------------------------------------------------|
| KNEC | Kenya National Examination Council | SRC | Salaries and Remuneration Commission |
| KNQA | Kenya National Qualifications Authority | SSAT | School of Science and Applied Technology |
| KRAs | Key Result Areas | STI | Science, Technology and Innovation |
| KUCCPS | Kenya Universities and Colleges Central Placement Services | SUV | Sports Utility Vehicle |
| KWS | Kenya Wildlife Service | TCAE | TVET, Career Placement, Alumni and External Linkages |
| LU | Laikipia University | TO | Transport Officer |
| MINA | Ministry of Interior and National Administration | TSC | Teachers Service Commission |
| MITI | Ministry of Investments, | TVETA | Technical and Vocational |
| | Trade and Industry | | Education and Training Authority |
| МОН | Ministry of Health | UMB | University Management Board |
| MSME | Micro, Small and Medium Enterprises | UMO | University Medical Officer |
| MTEF | Medium Term Expenditure Framework | UN | United Nations |
| MTP III | Medium Term Plan III | VC | Vice-Chancellor |
| MTP IV | Medium Term Plan IV | WRTI | Wildlife Research and Training Institute |
| NACADA | National Campaign Against Drug Abuse | | |





EXECUTIVE SUMMARY

This Strategic Plan has clearly set out strategic issues, goals, Key Result Areas, strategic objectives, strategies, and key activities that the University proposes to undertake in the next five years. Laikipia University's vision is "Nurture and Transform for the World". The mission is, "To contribute to the world through Education, Research, Training, Consultancy, Innovation, Outreach and Collaboration". The strategic issues on which the Strategic Plan was developed are: Academic Programmes; Research, Innovation and Consultancy; Human Capital; Physical Infrastructure; Investment and Resource Mobilization; and Quality Assurance and Standards. This plan is presented in eight chapters. Chapter one gives an introduction and a profile of the institution, and provides a justification for the strategic plan. Chapter two presents strategic direction of the University. Chapter three presents a situational and stakeholder analysis of the University, based on current Political, Economic, Social, Technological, Environmental and Legal (PESTEL) factors. Chapter four covers the strategic issues, goals and Key Results Areas. Chapter five explains the strategic objectives and strategies. Chapter six describes the implementation and coordination framework. Chapter seven contains the resource requirements and mobilization strategies while Chapter eight describes the monitoring, evaluation and reporting framework. The total cost of implementing the Strategic Plan will be about Kes14.1 billion of which, Kes 12.4 billion will be from Medium Term Expenditure Framework (MTEF) budget leading to a resource gap of Kes 1.7 billion. To ensure effective implementation of the strategic plan, the University will align all activities in the plan with the University budget, performance contracting, and other business plans. Further, a Strategic Plan Monitoring and Evaluation mechanism will be put in place consisting of strategic theme teams which will monitor the implementation processes on a quarterly, annual, and mid-term basis and produce implementation reports, accordingly, for consideration by the University Management.







CHAPTER ONE: INTRODUCTION

This chapter provides a synoptical view of the context of strategic planning while underscoring the integral role of strategic planning in the success of the University. Further, it provides a history of the University and the methodology used in the development of the strategic plan.

1.1 Strategy as an Imperative for Organizational Success

Laikipia University was chartered on 19th February 2013 as a public university operating in Kenya to serve students and society through research, education, scholarship, training, innovation, outreach and consultancy. The University recognizes strategic planning and implementation as a critical enabler of organizational success, especially after the successful implementation of the 2018-2023 Strategic Plan. Notably, in the period 2013-2018, the University was still its infancy thus lacked a clear strategic plan which affected its growth trajectory. Nevertheless, the 2018-2023 Strategic Plan placed the institution on an upward growth trajectory towards the fulfilment of its overall mandate. In particular, the University made marked improvement in the following areas: Student Enrolment; Academic Services; Research Innovation and Consultancy; Governance; Physical Infrastructure; Financial Management, Investment and Resource Mobilization; Quality Assurance; and Technical Vocational Education and Training. The current Strategic Plan builds upon the successes, challenges and lessons learnt in the process of executing the previous plan. This Plan seeks to address the following six strategic issues during the period: Academic Programmes; Research, Innovation and Consultancy; Human Capital; Physical Infrastructure; Investment and Resource Mobilization; and Quality Assurance and Standards. It is believed that the focus on these strategic issues will provide the necessary impetus towards the achievement of the University's Vision and Mission.

1.2 The Context of Strategic Planning

This Strategic Plan is developed in line with the University's Vision and Mission taking into consideration national development priorities, regional and international development frameworks. In particular, it has taken into consideration the UN 2030 Agenda for Sustainable Development; African Union Agenda 2063; East African Community Vision 2050; the Constitution of Kenya; Kenya Vision 2030; Bottom-Up Economic Transformation Agenda and Fourth Medium Term Plan; and Sector Policies and Laws.





1.2.1 United Nations 2030 Agenda for Sustainable Development

Laikipia University as a public chartered institution seeks to train the human capital required to address the human resource gap through the impartation of Knowledge Skills and Attitudes (KSAs) required in a knowledge-based economy. It is on this basis that the University in this Strategic Plan focuses on guaranteeing quality education aimed at increasing access and equity to educational opportunities in line with SDG 4. Notably, the University has purposed to continuously improve its academic programmes through regional accreditations, enhancing its university-industry linkages, expanding student enrolment through the internationalization strategy and revamping its infrastructural facilities. These strategies are aimed at enabling the University to train its students for the knowledge and skill-based economy. The University will also continue to grow its research outputs through publications, conferences and seek to enhance innovation for sustainable development.

1.2.2 African Union Agenda 2063

The Strategic Plan aspires to contribute towards research, training, education and innovation within a knowledge-based economy driven by Science, Technology and Innovation. This is in line with Aspiration No. 1 of the AU Agenda 2063 which envisions a prosperous Africa based on inclusive growth and sustainable development by ensuring a well-educated citizenry leveraged through skills revolution underpinned by Science, Technology and Innovation.

1.2.3 East African Community Vision 2050

In spite of a robust system of higher education within the East African region, stakeholders in the labour market often decry a lack of employable skills among graduates from the universities thus rendering many of the graduates jobless. According to the World Bank report, 2017, the EAC region is characterized by high unemployment levels among the educated youth. In Kenya, for instance, statistics indicate that 38.9 percent of 14 million youth are unemployed, with the World Bank data indicating that the country had the highest rate of 17 percent unemployed youth in 2015 compared to other countries in Sub Saharan Africa. Scholars contend that Kenya's youth unemployment stands at 65 percent – which is among the highest in the world – with three in five unemployed Kenyans aged between 15 and 35 years. This situation is worsened by a shrinking economy, political instability, pervasive income inequality and lack of an enabling environment to spur economic growth and job creation. To ameliorate this challenge, there is a need to re-engineer the thinking in



the academy to offer practical and sustainable solutions through the exploitation of the existing resources thus guaranteeing youth employment.

This Strategic Plan will contribute towards the development of human capital with the requisite competencies and skills required in line with the EAC Vision 2050 whereby education has been identified as a key enabler towards realization of the Vision. Towards this end, the University's strategic issues will ensure the development of quality and innovative programmes geared towards bridging the skills gaps for advancement of the region's development agenda. This will be done in line with the requirements of the Inter-University Council of East Africa to enhance cross-border labour mobility, comparability of academic programmes and acceptability of graduates across the region. Further, the East African Science and Technology Commission (EASTECO) provides the University the framework for expanding its research and innovation activities to the region.

1.2.4 Constitution of Kenya

This Strategic Plan is developed in accordance to the requirements of the Constitution of Kenya, particularly, in reference to Chapter 4 of the Bill of Rights, Article 43 which confers every citizen the right to quality education. Moreover, Article 55 stipulates the need for the youth to have access to relevant education and training. It is against this backdrop that the University Strategic Plan endeavours to achieve its mandate of offering education, research, training, consultancy, innovation, outreach and collaboration.

1.2.5 Kenya Vision 2030; Bottom-Up Economic Transformation Agenda and Fourth Medium Term Plan

The University has a key role to play in the achievement of the Government's development agenda as envisioned in Vision 2030 and its Medium-Term Plans, and the Bottom-up Economic Transformation Agenda. Kenya's development plan as enshrined in Vision 2030 under the social pillar, recognizes education as a key driver towards the achievement of the economic blue print in the year 2030 whereby, the country aspires to be of middle-income status. Higher education and in particular university education, is considered a special-purpose vehicle towards the attainment of the Vision since it contributes in developing the manpower required to serve the economy. The University therefore endeavours to contribute towards the attainment of this Vision through the provision of quality education by developing and reviewing academic programmes to conform to the emerging needs of the industry.

In so far as the Bottom-up Economic Transformation Agenda is concerned, the Strategic Plan has made concerted efforts to address the critical pillars enshrined thereof. Firstly, in





the agriculture pillar, the University will engage in food and livestock production by utilizing its vast arable land and conducting research in agriculture to address food security challenges. Secondly, the University will engage in training and mentorship of upcoming Micro, Small and Medium Enterprise (MSMEs) as a way of addressing the MSME economy pillar. Thirdly, the University will purpose to construct a 2000-capacity students' hostel under the Public Private Partnership (PPP) model as part of meeting the requirement of affordable housing under the Housing and Settlement pillar. Fourthly, the University will endeavour to upscale disease prevention campaigns through conducting annual health weeks to meet the requirement of the healthcare pillar. Lastly, in order to meet the requirements of the digital superhighway and creative economy pillar, the University will endeavour to develop and adopt appropriate software to facilitate service delivery, provide internet services to students and staff for information sharing and support students talented in theatre and media to realize their full potential. In recognition of its mandate in national development, Laikipia University will continue to contribute to the National Tree Growing and Restoration agenda by preserving and replenishing the existing natural forest within the University as its contribution towards mitigating climate change and also provide an opportunity for staff and students to conduct research, experience and appreciate nature in its pure form.

1.2.6 Sector Policies and Laws

The Strategic Plan is developed in line with the National Education Sector Strategic Plan (NESSP) 2023-2027, relevant policies and laws including the Universities Act of 2012, Universities Regulations, Universities Standards and Guidelines and government circulars issued from time to time. In this Strategic Plan, the University will align its programmes as per the requirements of Competency Based Education (CBE), review programmes to conform to the requirements of the Commission for University Education (CUE) Universities Standards and Guidelines (2014) and enhance the quality assurance mechanisms.

1.3 History of the Organization

Laikipia University (LU) was established through the Laikipia University Charter of 2013 and the Universities Act 2012. The University is located approximately 50 kilometres from Nakuru on the Nakuru-Nyahururu highway and approximately 11 kilometres from Nyahururu town. Its inception is associated with Mr. William Thomas Alfred Levet, who in 1929 acquired 927 acres of land to start a primary school for whites-only children and to





practise farming activities. In 1959, the facility was sold to Robert Guy Bullen who eventually transferred it to the Ministry of Agriculture and Animal Husbandry in 1965, as an Agricultural Training College. The College was officially opened on 30th June 1965 by the then Minister for Agriculture, Hon. Bruce McKenzie, with Mr. C. R. MacCulloch as the first Principal. The British Government provided capital for the development of the College. The College went through various phases including: Thomson Falls Large Scale Farmers Training College (1965-1979); Animal Health Industry Training Institute (1979-1988); and Laikipia Teachers Training College (1988-1990).

Following the recommendations of a Government Committee appointed to look into modalities of absorbing a double intake of students from secondary schools into universities, Laikipia Teachers Training College was established as a Campus College of Egerton University in 1990. The Campus was temporarily based at the National Youth Service College, Naivasha from October 1990 to December 1992 offering Bachelor of Arts (B.A.) and Bachelor of Education (B.Ed.) programmes as preparation of the training college was being undertaken to receive the students. The Campus continued to offer the Bachelor of Education programme until 2010 when it became a Constituent University College of Egerton University, when it expanded the scope of its academic programmes. In 2013, the University College became a fully-fledged University known as Laikipia University.

The student population has since grown from 600 in 1992/93 to 7,199 in 2018/2019 academic year. In the 2019/20 academic year, the University experienced a slight decline in student numbers to 6054. This trend continued into 2020/21 when the number further declined to 5206 students, and 5478 students in 2021/2022. In the 2022/2023 academic year, the student population was at 6300.

The University has parcels of land measuring 374.86 hectares along the Nyahururu-Nakuru road, 120.16 hectares in Maralal, 40 hectares in Rumuruti, and 1.0196 hectares in Nyahururu town. Currently, the University offers a range of academic programmes under the School of Humanities and Development Studies (SHDS); School of Education (SoE); School of Business and Economics (SoBE); School of Science and Applied Technology (SSAT) and the TVET Institute.

1.4 Methodology of Developing the Strategic Plan

The development of the Strategic Plan was initiated by the appointment of a Strategic Plan Development Committee by the Vice Chancellor with members drawn from the key functional areas and expertise. The committee began by reviewing the 2018-2023 Strategic Plan to identify the successes, challenges and lessons learnt. An implementation status report





was prepared and presented to the University Management Board. Using the implementation status report and the input from different departments in the University, the committee developed a draft Strategic Plan based on the State Department for Economic Planning revised guidelines for preparation of 5th Generation Strategic Plans. The draft Strategic Plan was then subjected to both internal and external stakeholders for validation and feedback. The committee considered the stakeholders' suggestions and incorporated them into the Strategic Plan which was then submitted to the University Management Board for approval. It was then submitted to the State Department for Economic Planning for review and feedback which informed its finalization. The Strategic Plan was then finalized and publicized for implementation.



CHAPTER TWO: STRATEGIC DIRECTION

This chapter contains the mandate of the University, Vision and Mission statements, the Strategic goals, core values and the quality policy statement.

2.1 Mandate

The mandate of Laikipia University is to nurture and transform for the world through education, research, training, consultancy, innovation, outreach and collaboration. To achieve this, the University shall undertake the following:

- Provide demand-driven and quality academic programmes;
- Mobilise sufficient resources for quality teaching and research;
- Undertake consultancy, extension and community outreach;
- Establish strategic academia-industry linkages;
- Disseminate knowledge and promote scholarship;
- Provide a conducive working and learning environment;
- Exploit entrepreneurial opportunities from resources and innovations; and
- Protect intellectual property rights.

2.2 Vision Statement

Nurture and Transform for the World.

2.3 Mission Statement

To contribute to the world through Education, Research, Training, Consultancy, Innovation, Outreach and Collaboration.

2.4 Strategic Goals

The specific strategic goals to be achieved in the planned period addressing the strategic issues of concern are to:

- Align teaching and learning to current global and local market needs;
- Enhance research, innovation and consultancy;
- Attract and retain competent staff;
- Build state-of-art infrastructure;
- Enhance investment and resource mobilization; and
- Ensure quality and timely service delivery.

2.5 Core Values

The core values that underpin our operations are; Quality, Integrity, Innovativeness, Inclusivity, Sustainability.





Laikipia University ensures quality by:

- Always aspiring for excellence in teaching, learning, research, leadership, people development, and relationship management;
- Providing progressive and accessible education, research, extension and consultancy solutions; and
- Pursuing innovation and an outward-looking focus.

Laikipia University upholds integrity by:

- Promoting ethical standards;
- Advancing professionalism and honesty;
- Treating people with fairness, respect and dignity; and
- Maintaining a culture of transparency and accountability.

Laikipia University promotes innovativeness by:

- Supporting originality and new ideas;
- b. Novelty, experimentation and creative processes; and
- Incubation and commercialization.

Laikipia University promotes inclusivity through:

- Being an equal opportunity institution;
- Mainstreaming gender, persons living with disability, marginalized communities and the youth;
- Participatory governance.

Laikipia University ensures sustainability through:

- Strategic planning and collaboration;
- Building internal and external resilience;
- Efficient utilization of resources;
- d. Environmental conservation; and
- e. Climate change adaptation and mitigation.

2.6 Quality Policy Statement

Laikipia University's vision is to nurture and transform for the world. The University achieves this mandate through education, research, training, consultancy, innovation, outreach and collaboration. The University is committed to satisfying interested parties' requirements, applicable statutory, and regulatory requirements, and to continual improvement by implementing Management Systems based on ISO Standards.





CHAPTER THREE: SITUATIONAL AND STAKEHOLDER ANALYSIS

This Chapter covers the current situational status of the University involving an analysis of the internal and external environmental factors that may affect the implementation of the Strategic Plan. It also covers the stakeholder analysis to establish stakeholder roles and expectations as well as the University's expectations on the stakeholders.

3.1 Situational Analysis

In undertaking the situational analysis, both the external and internal environmental factors that would affect the implementation of the Strategic Plan were identified and analysed as presented in sections 3.1.1 to 3.1.5.

3.1.1 External Environment

In this section, the external environmental analysis covers the macro and micro-environment, industry and the market situation which are discussed in sections 3.1.1.1 to 3.1.1.4.

3.1.1.1 Macro-environment

This section describes the major developments in the external environment which have significant impact on the operations of the University. These developments cover the Political, Economic, Social, Technological, Environmental and Legal (PESTEL) factors. As such, the PESTEL tool was adopted in identifying the major macro-environmental factors that may directly or indirectly affect the performance of the University as presented in Table 3.1

Table 3. 1: PESTEL Analysis

| Category | Factors | Description |
|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Political | Political goodwill Corruption Internal political issues and trends National stability Government policies | Political factors determine the extent to which government and government policies may impact on the University. The political factors identified may affect decision making process and overall performance of the University. |
| Economic | Unemployment rates Forex and interest rates Government funding | Economic factors are the fundamental issues in the |





| Category | Factors | Description | |
|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| | Labour costs Global environment Purchasing Power Parity | economy that can influence the University's financial performance in the plan period. The economic factors identified are likely to affect the projections, operations of the University and planned activities. | |
| Social | Social inequalities, Insecurity Lifestyle Cultural norms and expectations Health Education Recreation Alcohol, drug and substance abuse Student parenthood Demography | Social factors are the issues that influence how people relate with one another in the society. These include their behaviour, norms, beliefs and habits. These factors are likely to support or impede the implementation of the Strategic Plan and subsequently, the success of the University. | |
| Technological | Information and Communication Technology Digitalization and ecommerce Automation and Production techniques Research and development Artificial Intelligence | Technological factors are ways in which new practices, equipment and techniques can affect University operations. These factors are likely to influence the University processes and its operations. | |
| Environmental | Climate change and Green agenda Pollution Natural disasters Water and sanitation | Environmental factors are those which relate to the physical surrounding of the University. The occurrence of any unforeseen events in the environment may affect completion of the University's projections and planned activities. | |





| Category | Factors | Description |
|----------|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Legal | International, National and County laws Dispute resolution Court decisions | Legal factors entail Acts of Parliament, By-laws, policies, rules and regulations that may affect the operation and governance of the University. Such factors provide the legal framework that may affect success of the University. |

3.1.1.2 Micro-environment

The micro-environment includes factors in the immediate operating environment of the University which could have a significant bearing on University operations thus affecting access to resources and achievement of strategic objectives. Therefore, this Strategic Plan has taken into consideration the effect of the labour market, trade unions, customer profiles, creditors, suppliers and delayed appointment of the Chancellor and substantive Deputy Vice Chancellors (DVCs). In terms of the labour market, the University will endeavour to be an equal opportunity employer to attract competent staff from diverse backgrounds and disciplines. Equally, the University will prepare students through instilling relevant skills and competencies suited to the needs of the labour market. The University will ensure stability of its operations by creating cordial relations with labour unions, student government, suppliers and creditors. During the plan period, the University will follow up with the relevant authorities to ensure that the Chancellor and substantive DVCs are appointed to fill the existing gaps in its governance structure.

3.1.1.3 Industry environment

The higher education landscape has changed over time since the Universities Act has levelled the playing field for both public and private universities. This has led to stiff industry competition as more players enter the higher education sector. The major drivers of change in the sector include the educational reforms which changes the curriculum from knowledge-based education to competence-based education, as well as the curriculum structure from the 8-4-4 system to 2-6-3-3-3 system. This means that the University has to align itself to the changes in the educational eco-system.





3.1.1.4 Market Analysis

The University acknowledges that its main clientele are students, both national and international, who are admitted into various TVET, certificate, diploma, undergraduate and postgraduate programmes. Currently, the University has an enrolment of 6,300 students whom it intends to grow to 12,450 by the end of the plan period. Although most of these students are placed by the government, the University will undertake to position itself by developing new market-driven programmes in order to attract both local and international students. As such, the University has taken a strategic focus of internationalization in order to expand the market base by attracting students from across the globe.

3.1.2 Summary of Opportunities and Threats

The opportunities and threats associated with each macro-environment factor are summarized and presented in Table 3.2.

Table 3. 2: Summary of Opportunities and Threats

| 14010 5. 2. 54111 | Table 5. 2. Summary of Opportunities and Threats | | | | |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| Environmental Factor | Opportunities | Threats | | | |
| Political | Public Private Partnerships Harmonious coexistence with local community Collaboration with National and County governments Political goodwill | Reliance on inadequate Government funding Universities funding model and classification of Universities Increased insecurity locally and globally | | | |
| Economic | Alternative investment options Potential to tap into the tourism market Demand for alternative modes of teaching and learning Demand for research, training and consultancy services International Grants focusing on low and middle income countries Demand for tertiary and higher education Offering services to the devolved units of government | High inflation rates Household poverty Resource-use conflicts | | | |
| Social | Strong alumni network Development of programmes reflecting multiculturalism Community service and outreach Cordial industrial and student relations Harmonious supplier-client | Social intolerance Staff labour relation issues Alcohol, drugs and substance abuse | | | |



| Environmental Factor | Opportunities | Threats |
|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| | relations | |
| Technological | Fast internet connectivity Availability of affordable digital technologies Digitalization and automation Business Process Re-Engineering Online/e-learning/v-learning Remote-working and Teleworking Digital innovations | Cyber crime Power outages and fluctuations Electronic waste management and dumping |
| Environmental | Unique location for ASAL programmes Availability of natural resources High altitude sports and athletics training | Climate change Pandemics and epidemics |
| Legal | Robust legal framework for University sector Favourable legal and data protection framework | Frequent changes in legislation and government policies Litigation and court decisions |

3.1.3 Internal Environment

This section covers the internal strengths and weaknesses associated with governance and administrative structures, business processes as well as resources and capabilities.

3.1.3.1 Governance and Administrative Structures

The governance organs of the University as spelt out in Article 35 of the Universities Act include the Council, Senate, and University Management Board with the Chancellor as the titular head of the institution. Given this, the University has established governance and administrative structures which demarcate effective reporting relationships and decision-making arrangements. At the policy-making level, the University Council guides on the strategic direction and corporate governance. For effective governance and administration, the University has also formulated policies and procedures that guide its activities and decision-making. Administratively, there is an elaborate organizational structure with a clear functional reporting relationship with the Vice Chancellor (VC) being the administrative and academic head. The VC is assisted by the Deputy Vice-Chancellor in charge of Academic, Research and Student Affairs (DVC-ARSA) and Deputy Vice-Chancellor in charge of Administration, Finance and Planning (DVC-AFP). The two DVCs are assisted by a technical team constituting of Registrars, Directors, Deans and Heads of relevant sections in





the day-to-day management of the University. Despite this, the University has not had a Chancellor and substantive DVCs for the past five years. The recruitment process to fill these gaps in the governance and administrative positions has adversely affected University operations.

3.1.3.2 Internal Business Processes

To ensure smooth operation of its processes and service quality, the University has documented standard operating procedures under a Quality Management System (QMS). Further, it has ensured confidentiality, integrity and availability of its information under an Information Security Management System (ISMS). Moreover, the University has installed an Enterprise Resource Planning (ERP) software to automate its business processes in order to enhance efficiency of its operations. However, there is need for the University to effectively implement its policies and procedures with the view of meeting stakeholder requirements and attracting as well as retaining more students and staff.

3.1.3.3 Resources and Capabilities

The University is endowed with a serene natural ecosystem which provides a conducive learning atmosphere; robust academic programmes; land for expansion, infrastructural development, research and income-generating activities; qualified and competent staff. The total land area is 927 acres whereby 439 acres consist of arable land, 129 acres consist of rocky steep areas, 179 acres covered by forests and rivers and 180 acres consisting of built-up areas, playing fields and roads. The University has seven hostels with a capacity of 656 students, 45 lecture rooms, one library, four science laboratories, two computer laboratories and a learning management system. Currently, the University has a total of 464 staff consisting of 6 members of university management, 95 teaching staff and 363 non-teaching staff. However, there are gaps in its resources and capabilities such as slow completion rates of capital projects; inadequate financial resources; inadequate infrastructure; inadequate academic staff; low internal revenue generation; high staff turnover and prevalence of loss-making Strategic Business Units (SBUs).

3.1.4 Summary of Strengths and Weaknesses

The strengths and weaknesses associated with each of the internal environment factors were summarized and presented in Table 3.3.





Table 3. 3: Summary of Strengths and Weaknesses

| Factor | Strengths | Weaknesses |
|------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| Governance and Administrative Structures | Robust reporting systems Approved policies and documented procedures Elaborate governance organs | Bureaucracy |
| Internal Business Processes | Automated Systems (ERP and LMS) Integrated Quality management and information security systems | Weak monitoring and evaluation of policy implementation |
| Resources and Capabilities | A serene environment for learning Robust academic programmes. Adequate land and natural resources Qualified and Competent staff. | Low generation and absorption of funds Inadequate academic staff Low capacity to attract external research grants |

3.1.5 Analysis of Past Performance

Analysis of the previous strategic plan reveals the nine (9) major strategic issues that were considered, namely 1) student enrolment, 2) academic services, 3) research, innovation and consultancy, 4) governance, 5) human capital, 6) physical infrastructure, 7) financial management, investment and resource mobilization, 8) quality assurance and standards, and 9) technical vocational education and training. In all these issues, there were notable achievements, challenges and lessons learnt as described in sections 3.1.5.1 to 3.1.5.3.

3.1.5.1 Key Achievements

Notable achievements that were realized under the strategic issue on Academic Services include: the review of 51 out of 53 academic programmes and the development of three new programmes; training of 50 academic staff on the Learning Management System to enable integration of ICT in teaching and learning; installation of an e-learning software for open and distance learning (ODeL); automation of the student registration process and training of members of staff and students on the process. The tracer study results on 2017 cohort graduates on a sample of 500 found out that majority of them secured jobs within a year after graduation whereby 95% were in formal employment; 50% in public sector, 30% in private sector, 15% in NGOs or NPOs while 5% were self-employed. The results depict an acceptable level of employability among LU graduates that needs to be sustained in the next plan period.





With regard to the Research, Innovation and Consultancy strategic issue, the University ensured that 2% of the total budget was allocated to research activities as per the statutory requirements as well as capacity building of the lecturers. Consequently, the University attracted Kes 14.3 Million in form of research and development grants, held one biennial international conference and realized 357 publications.

On the strategic issue of Governance, the University was able to formulate and approve a total of 37 policies; trained staff from middle-level to top-level management on corporate management; established four new departments in the University operational structure for efficiency and effectiveness; annually undertook corporate social responsibility activities in health, road safety, gender and disability mainstreaming, HIV/AIDS sensitization, Alcohol and Substance Abuse Prevention and tree planting; and achieved a Customer Satisfaction Level of 62.3%. On the Human Capital strategic issue, the University developed and implemented Career progression guidelines, a Staff Establishment, and a Reward and Sanctions Policy.

On the Physical Infrastructure strategic issue, the University levelled and marked sports fields; created and marked running tracks; reconstructed farm facilities to enhance productivity; constructed the 2,500-seater Library and modern administrative offices to 98% completion rate; constructed the Science Complex to 75% completion rate; constructed a signature gate to 97% completion rate; commenced the construction of a perimeter wall (Phase I); Undertook planned sewerage works; procured a Modern Ambulance and commenced refurbishment of Medical Wards; procured and installed laboratory equipment worth Kes 16.6M; installed fire extinguishers, trained fire marshals, and undertook regular fire drills; installed CCTV and Intrusion detection systems in strategic points; installed additional electronic media, studio equipment and operationalized University Radio station 89.2 FM; procured a tractor, constructed sheep pen and zero grazing unit; and purchased two (2) saloon cars.

Regarding the Financial Management, Investment and Resource Mobilization strategic issue, the University set up a financial management framework and enhanced resource mobilization strategies which enabled it to realize Kes 1.562 billion through income generating activities and A-I-A which was an improvement from previous periods. However, over the same period, the University accumulated about Kes 400 million in pending bills whose settlement continues to pose a huge financial burden.

On the Quality Assurance and Standards strategic issue, the University maintained QMS based on the ISO 9001:2015 standard and ISMS based on the ISO 27001:2013 standard.





Further, the University undertook and implemented findings of Quality Assurance Audits and Surveys. Regarding the Technical Vocational Education and Training strategic issue, the University established a TVET Institute, registered it with TVETA and admitted its first cohort of 268 students.

3.1.5.2 Challenges

During the strategic plan period, the University experienced a number of challenges that negatively impacted the implementation of the Strategic Plan. At the onset, the University experienced budgetary constraints that affected the funding of its operations and programmes. Due to resource constraints coupled by freeze on employment by government, the University was not able meet its academic staff recruitment projections. This led to heavy reliance on external part-time lecturers resulting in accumulated pending bills. Again, delays in completion of capital projects affected quality of teaching and student support services. The government decision to place government-sponsored students in private universities coupled with low attraction of students in some programmes, denied the University the anticipated revenues over the plan period. Over the plan period, the University experienced variances in the students received through KUCCPS and the declared capacity (see Table 3.4) causing fluctuations in students' admission over the period (see Figure 3.1). Specifically, the University received less than 50% of the declared capacity in the academic years 2018/2019 (43%); 2020/2021 (39%) and 2022/2023 (41%) which jeopardized its staffing, academic services and revenue projections.

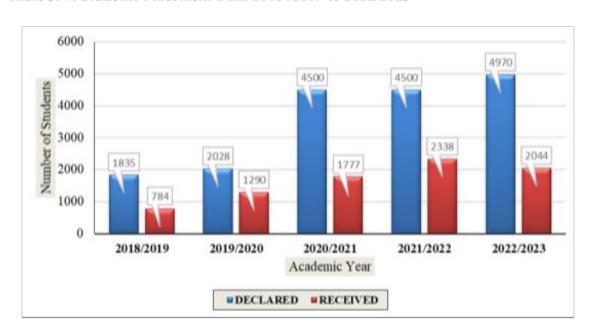
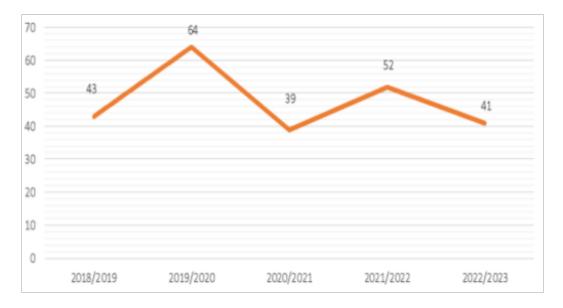


Table 3. 4: Students Placement Data 2018 /2019 to 2022/2023





Figure 3. 1: Percentage of Student Received of Declared Capacity to KUCCPS



The Covid-19 pandemic and unfavourable economic conditions interrupted University academic programmes and operations. This interruption and vagaries of weather affected the completion rates of capital projects, and the realization of revenue from income-generating activities.

3.1.5.3 Lessons Learnt

The Covid-19 Pandemic presented challenges which impacted the implementation of planned activities within the strategic plan period. Firstly, the Pandemic led to the long closure of the University which affected the revenue streams. As a result, the planned activities could not be adequately financed. Secondly, the University was forced to channel its funds towards post Covid-19 recovery strategies which were not initially budgeted for. The University learnt that operations and systems can fail because of unprecedented occurrences. Thus, the University should make budgetary provisions and fall-back plans to mitigate the effects. Thirdly, the University realised that heavy reliance on KUCCPS placement can jeopardize its academic and financial plans hence the need to undertake robust marketing in order to attract more Government and self-sponsored students to the University. Fourthly, the University cannot continue to rely entirely on the Government to fund its programmes and operations. There is need to further diversify the revenue base, undertake viable investments, minimize costs and strengthen its resource mobilization capability to match the University's expanding financial needs.

Further, the happenings within the global geopolitical landscape occasioned by the war between Ukraine and Russia led to a near collapse of emerging economies resulting in rising





oil prices and high inflation rates leading to increase costs of production. This led to high operational costs which the budgetary provisions as envisioned in the early plan could not sustain. The University can consider diversifying the sources of energy to include solar, biogas or wind energy solutions.

From the implementation of the previous strategic plan and based on the issues arising therefrom, there is a need to have a robust framework to mitigate the effects of uncertainties brought about by emergencies. In this regard, the University will anchor a business continuity plan in this planning period to mitigate the effects of uncertainties. The business continuity plan is expected to contain prevention and recovery systems to handle potential threats to University operations and functions, such as natural disasters and cyber-attacks. To ensure sustainability, the University shall formulate transition and recovery strategies in its business continuity plan.

3.2 Stakeholder Analysis

The University undertook stakeholder mapping and analysis in order to understand the role of the stakeholder, the expectations of the stakeholders and the expectations of the University on the stakeholders as presented in Table 3.5.

Table 3. 5: Stakeholder Analysis

| S/ No | Name of Stakeholder | Role of the Stakeholder | Stakeholder | Expectations of the |
|----------|-------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | The Executive Ministry of Education | Responsible for enforcing laws and policies affecting the University mandate. Issues executive orders to direct administrative actions. Ensures University adherence to policies set by the legislature. Ensures proper governance and regulation of the University. | Comply with laws and regulations set by the legislature. Seek advisory for management of the University. Prudent utilization of resources. Deliver University's core mandate. Proper management of human resources. Collaborate with other institutions in research, innovation, | Timely communication of matters affecting governance, management and operations of the University. Sensitization on laws and policies for management of the University. Participation in policy dialogues. Provide expertise in areas of specialization. |



| S/ | Name of | Role of the | Stakeholder | Expectations of the |
|----|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| No | Stakeholder | Stakeholder | Expectations training and | University |
| | | | industry. Establish linkages. Deliver on international obligations. | |
| 2. | Parliament | Enact laws that define legislative, institutional framework and governance structures. Monitor compliance with legal requirements, ethical standards, and efficient practices. Approve allocation of financial resources. Ensure accountability and prudent utilization of resources. | Compliance with policies, laws and regulations set by the legislature. Prudent utilization of public resources. Proper governance and work ethics. Accountability and transparency. Exercise academic freedom. | Timely communication on new policies, laws, regulations and amendments set by the legislature. Allocation of adequate resources to manage the University affairs. Participation in policy dialogues. |
| 3. | Judiciary | Ensures that University adhere to the constitution and legal framework. Resolves conflicts through legal and alternative dispute resolution mechanisms to ensure fair and impartial processes. | University should follow due process when making decisions. Comply with advisory and judicial decisions. | To be accorded a fair hearing, access to justice, and protection of rights. Timely communication of advisory and judicial decisions. |
| 4. | Attorney General | Issue advisory on legal matters. Legal representation. | Compliance with advisory. Seek legal representation. | Prompt responses and legal support. |
| 5. | National Treasury | Approval and allocation of financial resources. Review and approve grants. Issues relevant policies and | Efficient implementation of budgets Participate in the budget making process. Prudence in management and | Timely disbursement of adequate financial resources. Issue guidelines on preparation of plans. Build capacity on |





| S/ No | Name of Stakeholder | Role of the Stakeholder | Stakeholder Expectations | Expectations of the University |
|----------|--------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 110 | | guidelines for procurement and asset disposal. • Ensures transparency and efficiency in public procurement. • Oversees compliance with relevant laws related to management of public resources. • Provide advice on financial matters and investments. | utilization of financial resources. Develop alternative sources of revenue. Remit statutory deductions. Submit financial reports. Compliance with sectoral plans. Tax compliance. Participate in capacity building fora on public finance. Comply with relevant laws and guidelines. | public finance management. • Advise on investment opportunities. |
| 6. | Regulators • CUE • KEBS • KIPI • KMPDC • KNQA • NACOSTI • NBA • NCA • NCK • NEMA • NRA • NTSA • PPB • SRC • TVETA | Licensing, registration and accreditation Ensure adherence to industry and sector standards Ensure scientific rigor Building capacity Enforcement of regulations Provide advisories Qualification equation and recognition Quality assurance International linkages | Compliance with the policies, laws and regulations Seek advisory services from relevant authorities. Participate in policy dialogues. Adherence to industry and sector standards | Prompt delivery of services sought. Seek for University expertise. Participate in policy dialogues. Capacity building Set industry and sector standards |
| 7. | Auditor General | Audits and reports on the use and management of public resources. | Lawful utilization of public resources in an effective and efficient way. Adherence to procedures. | Undertake finance, compliance, performance and special audits. Provide timely feedback for audits undertaken. |
| 8. | County governments | Partner with the University to develop capacity for officers in the counties | Offer relevant and quality county specific capacity development programmes. | Involvement in policy dialogues. Request for capacity development |





| S/ No | Name of Stakeholder | Role of the Stakeholder | Stakeholder Expectations | Expectations of the University |
|----------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | Collaborate on areas of common interest Sponsorship of students Joint investments | Provide expertise in various disciplines. | programmes. Prompt payment of services offered. Offer internship, attachment and apprenticeship to students |
| 9. | Other MDAs CAJ EACC HELB KASNEB KFS KNEC KUCCPS KWS MINA MITI MOH NACADA NCPD NGEC NITA SHIF TSC WRTI | Collaboration and partnership in areas of common interest. Capacity building. Offer advisory services. Provision of placement services Provision of security services Integration, mainstreaming and inclusion Affirmative action Monitor and enforce policy implementation Sponsorship | Timely reports. Request for capacity building Request for advisory. Compliance with regulations. | Provide feedback and advisory. Timely delivery of services. Prompt release of student loans. Timely placement of students. |
| 10. | Professional Bodies | Regulate the training and conduct of their members. Capacity building and mentorship. Sponsorship. | Accreditation by relevant bodies. Enhance professional development Offer Continuous Professional Development programs. Registration of professional staff. | Register staff and students. Engage in education and training of relevant professionals. Mentorship and capacity building. Industrial attachment and internship. Sponsorship. |
| 11. | Other Institutions of higher learning and research | Collaborate in capacity development Provides a pool of resource persons Form communities of practice Establish consortiums Creates synergy to achieve | Collaborative research Knowledge, technology exchange and dissemination Contribute to generation of evidence for policy and practice Joint development | Enhance curriculum development Knowledge, technology exchange and dissemination Joint proje cts in acad emic progr |





| S/ | Name of | Role of the | Stakeholder | Expectations of the |
|-----|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| No | Stakeholder | Stakeholder | Expectations | University |
| | | common goals. Incubation and commercializatio n of ideas. | of academic programmes • Sharing of facilities and other resources • Exchange programmes | amm es. Exchange programmes. Sharing of facilities and other resources |
| 12. | Media and communication agencies | Advocacy, campaigns and community engagement. Knowledge sharing and sensitization. Crisis management. Marketing. | Engagement. Content generation. Access to information. | Fair coverage. Professionalism. Apolitical reporting. |
| 13. | Private sector | Public Private Partnerships. Industry academia partnerships. Commercializatio n. Production and development. Funding. | Partnerships. Need based skills transfer. Gain understanding of public sector. Participate in formulation of policies and regulations. | Timely requests for services Participate in policy dialogues. Funding and sponsorship. Capacity building. Industry linkages. |
| 14. | Development partners | Offer financial and technical support. Capacity building. Knowledge and technology transfer. Exchange programmes. Expertise. Infrastructural development. | Transparency and accountability of the parties. Meeting obligations of the MoUs. Accountability and prudent utilization of resources. | Transparency and accountability of the parties. Meeting obligations of the MoUs. Accountability and prudent utilization of resources. Timely reports. Compliance to standards. |
| 15. | NGOs, FBOs, NPOs and CBOs | Collaborations. Capacity building. Sponsorships. Social support. Spiritual nourishment. | Accountability. Provision of services. Provision of data for decision making and sensitization. Expertise. | Request for services. Participate in policy dialogues. Provision of reports. Professional support. |
| 16. | Students | Uptake of programmes and services offered. Payment of fees. Community | Quality and reliable service. Serene learning environment. Training | Payment of fees. Adherence to rules and regulations. Participation in University |





| S/ No | Name of Stakeholder | Role of the Stakeholder | Stakeholder Expectations | Expectations of the University |
|----------|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| | | service. Participating in University activities. Provide innovative solutions to humanity through research University ambassadorship. | opportunities. Placement services. Career services. Mentorship and apprenticeship. Learning infrastructure. Academic advising. Counselling services. Research support. | activities. Timely completion of studies. Request for services. Advocate for the University. Provid e feedba ck. |
| 17. | Parents and guardians | Fee payment. Follow up on student's welfare. Guidance and counselling. Mentorship. | Quality education. Provision of information. Cordial relationship. Timely completion of studies. | Prompt fee payments and timely response. Adherence to rules and regulations. |
| 18. | Suppliers | Supply quality goods, services and works. Give value for money. Honor contractual obligations. | Transparency and fairness. Prompt payment. Honoring of contracts. | Supply of quality goods and services Honoring of contracts. Value for money. Partnerships. |
| 19. | General public | Peaceful coexistence. Vigilance and intelligence sharing. Provide labour services. Contribute to positive image. | Community support. Job opportunities. Partnerships. Services. Public participation. Capacity building. Effective communication Social responsibility. | Customers for goods and services. Feedback. Contribute to image building. |
| 20. | University Council | Oversight. Making and approving statutes. Policy approvals. Human resource planning and development. Resource mobilization. Governance. | Accountability and transparency. Timely submission of requisite reports. Implement ation of policies. Good manageme nt. | Timely policy making. Resource mobilization. Good governance. Leadership. |





| S/ No | Name of Stakeholder | Role of the Stakeholder | Stakeholder Expectations | Expectations of the University |
|----------|------------------------|--------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 21. | Staff | Offer academic | Efficient utilisation of resources. Competitive | Quality and timely |
| | | and support services. Promotion of University image and services. Offer consultancy. Community outreach. Mentorship. | terms and conditions of service. Remittance of statutory and nonstatutory dues. Psycho-Social support. Fair administrative action. Career progression. Provide conducive working environment. | delivery of services. Promotion of University image and services. Participation in University activities. Participate in policy formulation and review. Transparency and accountability Adherence to professional ethical standards. |







CHAPTER FOUR: STRATEGIC ISSUES, GOALS AND KEY RESULT AREAS

This chapter provides an overview of the Strategic Issues identified through the situational and stakeholder analysis, the Strategic Goals and Key Result Areas of the Strategic Plan

4.1 Strategic Issues

The following Strategic Issues were identified after a thorough situational and stakeholder analysis namely: Academic Programmes; Research, Innovation and Consultancy; Human Capital; Physical Infrastructure; Investment and Resource Mobilization; and Quality Assurance and Standards.

Academic services are the core activity of the University. There is need to continually align teaching and learning in the University with the current global and local market trends, and provide adequate space, equipment and library services to enhance the quality of academic services to students.



The University engages in research, innovation and consultancy to generate new knowledge and ideas with a vision of transforming for the world. Consequently, the University has continued to build capacity to support research, innovation and consultancy. Nevertheless, the efforts have been hampered by inadequate funding. In this plan, the University commits to increase research, innovation and consultancy activities by boosting community outreach and extension services; enhancing dissemination of research output, innovation, commercialization, consultancy services and securing intellectual property rights.

The success of the University depends on the quality of its human capital. Indeed, employees play a critical role in the functioning of the University in the realization of its mandate. Consequently, the University needs to attract, engage and retain qualified, skilled and competent staff. Currently, the University has inadequate staff, especially in academics with this problem being compounded by the increasing staff turnover. During this strategic





plan period, the University endeavours to employ and implement strategies towards retaining qualified staff.

The quality of the academic services in the University depends on the adequacy of its built environment. Currently, the University faces the challenge of inadequate physical facilities owing to increased demand over time. Therefore, there is a need to undertake infrastructural development to address this emerging need through refurbishing old buildings, completing on-going projects and initiating new ones.



To a large extent, the University relies on the exchequer in financing its operations. Despite the increase in government funding over the years, the University has not been able to sustain the corresponding increase in recurrent and capital expenditure. Consequently, the University has not been able to meet its financial obligations. This trend has led to an accumulation of debts, inadequate physical infrastructure and human resource. Therefore, in this plan, the University shall explore alternative sources of funding and put in place effective internal control systems for financial management.





Quality assurance systems are crucial in ensuring effective and efficient service delivery for customer satisfaction in any organization. The University endeavours to comply with relevant national and international standards for quality assurance. The University has mainstreamed quality assurance in its operations for continual improvement. There is therefore need for the University to enhance the quality of its products and services by continual re-engineering of its processes.

4.2 Strategic Goals

To address the strategic issues, the following strategic goals were identified: Align teaching and learning to current global and local market needs; Enhance research, innovation and consultancy; Attract and retain competent staff; Build state-of-the art infrastructure; Enhance investment and resource mobilization and; ensure quality and timely service delivery for customer satisfaction.

4.3 Key Result Areas

To address the strategic goals, the following Key Results Areas were identified: Employability; International collaborations and grants; Staff recruitment, selection and development; Infrastructural development and technology transfer; Revenue generation and cost optimization; and Customer Satisfaction. The strategic issues, goals and KRAs are presented in Table 4.1.

Table 4. 1: Strategic Issues, Goals and KRAs

| S/No | Strategic Issue | Goal | KRAs |
|------|--------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------------|
| 1. | Academic Programmes | Align teaching and learning to current global and local market needs | Employability |
| 2. | Research, Innovation and Consultancy | Enhance research, innovation and consultancy | International collaborations and grants |
| 3. | Human Capital | Attract and retain competent staff | Staff recruitment, selection and development |
| 4. | Physical Infrastructure | Build state-of-the art infrastructure | Infrastructural development and technology transfer |



| S/No | Strategic Issue | Goal | KRAs |
|------|--------------------------------------------|----------------------------------------------------|------------------------------------------|
| 5. | Investment and Resource Mobilization | Enhance investment and resource mobilization | Revenue generation and cost optimization |
| 6. | Quality Assurance and Standards | Ensure quality and timely service delivery | Customer Satisfaction |



CHAPTER FIVE: STRATEGIC OBJECTIVES AND STRATEGIES

This Chapter focuses on the critical components of strategic planning; the strategic objectives based on each Key Result Area; the projected annual outcomes; and the strategies that will be employed to achieve each objective.

5.1 Strategic Objectives

The strategic objectives, outcomes, outcome indicators and projections for the five-year period are enumerated in Table 5.1

Table 5. 1: Outcomes Annual Projections

| Strategic | Projections | | | | | | |
|-------------------------------------------------|---------------------------------------------------|------------------------------------------------------------|-----------|-----------|-----------|-----------|-----------|
| objective | Outcome | Outcome Indicator | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 |
| To improve academic services, | Enhanced quality of teaching | Number of programmes reviewed | 0 | 27 | 0 | 0 | 0 |
| teaching and learning experience | | Number of market-driven programmes developed | 3 | 2 | 2 | 2 | 1 |
| | Increased teaching and learning | Number of teaching ICT facilities installed | 10 | 10 | 10 | 10 | 10 |
| | efficiency | Number e-learning software installed | 1 | 1 | 0 | 0 | 0 |
| | Improved academic performance | Number of academic and career advising reports | 2 | 2 | 2 | 2 | 2 |
| | Enhanced global visibility | Number of students on exchange programmes | 1 | 2 | 3 | 4 | 4 |
| KRA 2: Internation | onal collaborations and | grants | | | | | |
| To increase research work, innovation and | Enhanced community support | Number of community outreach services | 4 | 4 | 4 | 4 | 4 |
| consultancy services | Increased uptake of research output | Number of school fora, workshops and conferences | 5 | 5 | 5 | 5 | 5 |
| | Increased uptake of consultancy services | Number of bids | 4 | 4 | 4 | 4 | 4 |
| | Increased revenue | Number of registered intellectual property rights | 0 | 1 | 0 | 0 | 1 |
| | | Innovation and Incubation Centre established | 0 | 1 | 0 | 0 | 0 |





| To attract | Improved | Number of | 34 | 32 | 30 | 17 | 17 |
|--------------------------------|----------------------|----------------------------------|-----|------|----------|----------|--------------|
| competent | service | academic staff | | | | | |
| staff | delivery | recruited | | | | | |
| | 1 | Number of non- | 23 | 20 | 15 | 9 | 9 |
| | 1 | teaching staff | 1 | 1 | ı | 1 | 1 |
| | | recruited | | | | | |
| To develop | Increased | Number of staff | 50 | 65 | 85 | 89 | 93 |
| and retain | productivity | trained and | 1 | 1 | ı | 1 | 1 |
| staff | 1 | awarded | 1 | 1 | ı | 1 | 1 |
| | | scholarships | | | <u> </u> | . | |
| | 1 | Number of staff | 4 | 4 | 4 | 4 | 4 |
| | 1 | rewarded | | 2001 | 2001 | | |
| | 1 | Workplace | 20% | 20% | 20% | 20% | 20% |
| | 1 | productivity | 1 | 1 | ı | 1 | 1 |
| | 1 | improvement | 1 | 1 | ı | 1 | 1 |
| | 1 | strategy | 1 | 1 | ı | 1 | 1 |
| | 1 | implemented Number of staff | 125 | 125 | 100 | 100 | - |
| | 1 | | 125 | 125 | 100 | 100 | 0 |
| | 1 | sensitized on | 1 | 1 | ı | 1 | 1 |
| 2 T . | | productivity | - | - | - | ٠. | - |
| To outsource | Improved labour | Number of non- core functions | 0 | 0 | 0 | 1 | 2 |
| non-core functions | efficiency | outsourced | 1 | 1 | ı | 1 | 1 |
| tunctions | efficiency | outsourced | | | | | |
| KRA 4: Infrastruc | tural development an | d Technology transfer | | | | | |
| To improve built | Enhanced | Number of | 3 | 5 | 4 | 2 | 2 |
| environment and | quality of | refurbished units | 1 | 1 | ı | 1 | 1 |
| utility services | work life | | | | | | |
| | Enhanced | Number of | 2 | 1 | 0 | 0 | 0 |
| | beauty | landscaped areas | | | | | |
| | Increased | Number of Kms | 3 | 3 | 3 | 3 | 3 |
| | security | fenced | | | | | |
| | Enhanced | % of asbestos | 20 | 20 | 20 | 20 | 20 |
| | occupational | roofing removed | 1 | 1 | ı | 1 | 1 |
| | safety | | | | | | |
| | Optimal land | Master plan | 1 | 0 | 0 | 0 | 0 |
| | use | | | | | | |
| | Modernized | Number of | 2 | 0 | 1 | 0 | 0 |
| | farming | improved farm | 1 | 1 | ı | 1 | |
| | | structures | | | | | |
| | Increased | Number of | 0 | 1 | 0 | 1 | 0 |
| | security | lighting masts | 1 | 1 | ı | 1 | |
| | | mounted | | | | | |
| | Increased | Number of | 0 | 1 | 1 | 0 | 1 |
| | sanitation | ablution blocks | 1 | 1 | ı | 1 | |
| | <u> </u> | constructed | | | | - | <u> </u> |
| | Increased | % of areas | 0 | 4 | 0 | 0 | 0 |
| | security | covered by CCTV | | | | | |
| | Increased | Number of fire | 0 | 0 | 1 | 0 | 0 |
| | safety | engines acquired | | | | | |
| | Increased | Number of | 0 | 2 | 0 | 0 | 0 |
| | safety | hydrants installed | | | | | |
| | Increased | Number of access | 1 | 1 | 1 | 0 | 0 |
| | accessibility | ramps constructed | | | | | |
| | Improved | % of medical | 0 | 0 | 5 | 20 | 25 |
| | health | centre completed | | | <u> </u> | | |
| | Improved | % of Wide Area | 0 | 100 | 0 | 0 | 0 |
| | network access | Network installed | | | | | |
| | | % of Local Area | 50 | 50 | 0 | 0 | 0 |
| | | Network expanded | | | | | |
| | Enhanced | Cloud storage and | 2.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | storage | backup | | | | | |
| | Improved | % of on-boarded | 50% | 50% | 0 | 0 | 0 |
| | service access | services to e- | | | 1 | | 1 |
| | I | citizen | I | I | 1 | 1 | 1 |





| | Improved productivity | Number of staff trained on digital Skills | 90 | 90 | 90 | 90 | 90 |
|-------------------|------------------------------------|--------------------------------------------------------------------|------|-----|-----|-----|-----|
| ĺ | Improved learning, | % of completion of C2 laboratories | 5 | 0 | 0 | 0 | 0 |
| | sports and admin. facilities | % of completion of running track and sports pavilion | 30 | 30 | 10 | 10 | 20 |
| | | % of completion students' hostel complex | 0 | 25 | 25 | 25 | 25 |
| i | | % of completion tuition block | 8 | 9 | 0 | 0 | 0 |
| | | % of completion of EduHD complex | 0 | 25 | 25 | 25 | 25 |
| | | % of completion of high altitude sports training complex | 0 | 30 | 30 | 30 | 10 |
| | | % of Admin-block completed | 0 | 0 | 40 | 30 | 30 |
| | Improved access | Number of kms of roads paved | 1 | 2 | 2 | 1 | 1 |
| | Improved teaching facilities | Number of science laboratories completed | 1 | 0 | 1 | 1 | 0 |
| | Increased transportation | Number of buses purchased | 0 | 1 | 0 | 1 | 0 |
| | services | Number of staff minibus purchased | 0 | 1 | 0 | 0 | 0 |
| | | Number of SUV cars purchased | 1 | 0 | 1 | 0 | 0 |
| | Improved learning facilities | Installed ComTech equipment | 1.5 | 1.5 | 0.0 | 1.0 | 1.0 |
| | | Kes value of installed computer equipment and accessories | 1.5 | 1.5 | 0.0 | 0.0 | 0.0 |
| | | Kes value of installed library computers and accessories | 2.0 | 1.0 | 1.0 | 3.0 | 3.0 |
| | Increased revenue | Kes value of installed Bakery equipment | 0.0 | 0.5 | 0.5 | 0.3 | 0.0 |
| | | Kes value of installed Bindery and printing press | 0.0 | 3.5 | 3.5 | 0.0 | 0.0 |
| | Improved teaching facilities | Kes value of installed conference facilities | 0.0 | 3.0 | 2.0 | 0.0 | 0.0 |
| | | Installed GIS software | 1 | 0 | 0 | 0 | 0 |
| | | Installed ODeL software | 0 | 1 | 0 | 0 | 0 |
| KRA 5: Revenue Ge | neration and Cost O | ptimization | | | | | |
| To expand | Improved | Kes raised through fee collection | 285 | 334 | 383 | 432 | 481 |
| revenue base | financial sustainability | Kes raised from | 72.5 | | | | |





| | | Kes from income generating units | 55.05 | 79.2 | 101.1 | 122.7 5 | 143.1 |
|------------------------------------------------------------|---------------------------------------|-----------------------------------------------------------------------------|-------|------|-------|------------|-------|
| | | Kes generated from endowment fund | 3.5 | 4.5 | 7.5 | 10.5 | 15.5 |
| | | Kes from cost optimization | 3.3 | 10.5 | 10.5 | 10.5 | 10.5 |
| KRA 6: Customer | Satisfaction | | | | | | |
| To improve quality standards and service delivery | Enhanced customer experience | % of compliance to quality audits on teaching and learning reports | 100 | 100 | 100 | 100 | 100 |
| , | | % of compliance to tracer studies reports | 0 | 100 | 0 | 0 | 100 |
| | | % of re- engineered business Processes | 20% | 20% | 20% | 20% | 20% |
| | Enhanced access to services | Workplace digitalization and automation strategy | 1 | 0 | 0 | 0 | 0 |
| | | % of areas of digitalization documented | 100 | 0 | 0 | 0 | 0 |
| | | % of mapped services on boarded to e- Citizen | 50 | 50 | 0 | 0 | 0 |
| | Increased cyber security | Cyber Security Strategy Developed | 1 | 0 | 0 | 0 | 0 |
| | Increased productivity | Number of staff trained on digital skills | 90 | 90 | 90 | 90 | 90 |
| | | Change management strategy developed | 1 | 0 | 0 | 0 | 0 |
| | Increased customer satisfaction | % of compliance support services reports | 100 | 100 | 100 | 100 | 100 |
| | | % of compliance to QMS and ISMS audit reports | 100 | 100 | 100 | 100 | 100 |



5.2 Strategic Choices

Based on the Key Result Areas and strategic objectives, several strategies were formulated to achieve the set objectives as presented in Table 5.2.

Table 5. 2: Strategic Objectives and Strategies

| Key Results Area | Strategic Objectives | Strategies |
|------------------------------------------------------------------|----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| KRA 1: Employability | To improve academic services, teaching and learning experience | Review and develop market driven programmes Employ ICT in teaching and learning Revamp academic and career advising Enhance exchange programmes |
| KRA 2: International collaborations and grants | To increase research work, innovation and consultancy services | Boost community service Enhance dissemination of research output Enhance grant proposal writing and consultancy services Secure intellectual property Commercialization of innovation |
| KRA 3: Staff recruitment, selection and development | To attract competent staff To develop and retain staff To outsource non-core functions | Ensure adequate staffing Enhance staff productivity Improve support services efficiency |
| KRA 4: Infrastructural development and Technology transfer | To improve University built environment and utility services | Refurbish, beautify and undertake maintenance works Upgrade utility areas, and security system Modernize and undertake construction projects Undertake physical planning Enhance OHS standards Improve disaster management and transportation Facilities improvement and small works Enhance IT infrastructural capability |



| Key Results Area | Strategic Objectives | Strategies |
|-------------------------------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| KRA 5: Revenue generation and cost optimization | To improve revenue generation and financial status of the University | Conduct robust marketing Diversify sources of revenue Undertake cost saving measures Maximize returns from investments |
| KRA 6: Customer Satisfaction | To improve quality standards and service delivery | Ensure quality and timeliness in operations Digitalize University services Conform to applicable standards |



CHAPTER SIX: IMPLEMENTATION AND COORDINATION FRAMEWORK

This chapter outlines the implementation plan, the coordination framework and the risk management framework. This is important for successful implementation, coordination of activities, and mitigation of the inherent risks over the plan period.

6.1 Implementation Plan

The Strategy Implementation plan consisting of Action Plans, Annual Work Plans and Budgets as well as Performance Contracting are presented in sub-sections 6.1.1 to 6.1.3. The sub-sections cover: the Action Plan; Annual Work Plan and Budgets; and Performance Contracting.

6.1.1 Action Plan

The Action Plan constitutes the Strategic Issues, Strategic Goals, KRAs, Outcomes, Strategic Objectives, Strategies, Key activities, Expected Output, Output Indicators, Annual Targets, Annual Budgets, and the responsibility for implementing the activities as presented in the Implementation Matrix in Table 6.1.

6.1.2 Annual Work Plan and Budget

The University shall extract Annual Work Plans from the Strategic Plan which will form the basis for developing the Annual Budgets over the Plan period. A detailed costed Annual Work Plan for the first year of implementation is presented in Appendix I.

6.1.3 Performance Contracting

The University shall extract the Annual Performance Contract from the costed Annual Work Plans over the Strategic Plan period.

6.2 Coordination Framework

The sub-sections 6.2.1 to 6.2.4 describe how the activities and programmes that are key in implementation of the Strategic Plan will be coordinated. The sub-sections cover: the institutional framework; staff establishment; skills set and competence development; leadership; and systems and procedures.

6.2.1 Institutional Framework

This Strategic Plan has proposed strategies which shall be implemented by undertaking various activities geared towards the realisation of the strategic goals. To coordinate the various actors responsible for the implementation of the activities and programmes as outlined in the action plan, the Vice Chancellor shall appoint a Strategic Plan





Implementation and Evaluation Committee whose secretariat shall be the Directorate of Planning and Performance Management. Given that the issues espoused in this Strategic Plan will have a significant bearing on the operations of the University, it would be important for the University to review and develop policies to create an enabling environment for the execution of this Strategic Plan. Among the policies to be considered for immediate review and/or development include: the Admissions Policy to incorporate the internationalisation aspect; the Marketing Policy for purposes of disseminating University programmes; Career Placement and Academic Advising Policy for strengthening student mentorship and academic advising; and the Intellectual Property Rights Policy for purposes of protecting innovations. The University will also review the Farm Business Plan to align it with the strategic goals of the University. It is envisioned that once these policy frameworks have been established, it will give this Strategic Plan the needed impetus and legal framework to achieve the intended outcomes within the plan period.

6.2.2 Staff Establishment, Skills Set and Competence Development

The staffing levels, skill sets and competencies required for the effective implementation of this Strategic Plan are presented in Tables 6.2 and Appendix VII.

Table 6. 1: Staff Skill Set and Competency Development

| Cadre | Skills Set | Skills Gap | Competence |
|----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| Top Management (VC, DVCs, FO and Registrars) | Strategic Leadership Transformative Leadership Relevant Technical Knowhow Corporate Planning Human Relations Corporate Governance Communication Interpersonal relations Critical Thinking Problem Solving Lobbying and negotiation Conflict Resolution Resource Mobilization | Strategic Leadership Lobbying and negotiation Resource Mobilization Conflict Resolution Corporate Management | Strategic Leadership Lobbying and negotiation Resource Mobilization Mediation Corporate Governance |



| Cadre | Skills Set | Skills Gap | Competence Development |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
| Middle Management (Deans, Directors, University Librarian, Chief Medical Officer, Chief Security Officer, Chief Internal Auditor and Chief Procurement Officer) | Leadership Decision Making Coordination Analytical skills Report Writing Active listening Relevant Technical Knowhow Human Relations Supervisory Management Managerial skills Communication Critical Thinking Problem Solving Teamwork/ Collaboration ICT Resource Mobilization | Resource Mobilization Managerial / Leadership | ICT Grant Writing Fundraising and lobbying Management |
| Supervisory Management (Coordinators, CoDs, HoDs, EOs and Section Heads) | Supervisory Leadership Decision Making Technical Report Writing Analytical skills Active listening Relevant Technical Knowhow Human Relations Communication Critical Thinking Problem Solving Teamwork/ Collaboration ICT Time Management | ICT Leadership and Supervisory Decision Making Technical Report Writing Time Management | Leadership and Supervisory Technical Report Writing Time Management |
| Teaching and Research (Professors, Associate Professors, Senior Lecturer Lecturers, Tutorial Fellows and Graduate Assistants) | Technical knowhow in area of specialization Research Pedagogy Grant Writing Active listening Human Relations Supervisory /Managerial Communication | Research Pedagogy Grant Writing ICT Mentorship Academic advising | Research and Publication Pedagogy Grant Writing ICT Mentorship Academic advising |





| Cadre | Skills Set | Skills Gap | Competence Development |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| Technical Staff (Accountants, Procurement Officers, Librarians, Security Officers, Administrative Assistants, Technologists, Caterers, Animal Health Assistants, Games Officers, Internal Auditors, Clinicians, Nurses, Pharmacists, ICT Officers, Counsellors, Dentists, Office Administrators, Clerks, Foreman, Public Health Officers, Health Records & Information Officers and Maintenance Officers) | Critical Thinking Problem Solving Teamwork and Collaboration ICT Mentorship Academic advising Coordination Report Writing Analytical skills Active listening Relevant Technical Knowhow Interpersonal Relations Basic Supervisory Communication Problem Solving Team-building ICT Customer Relations Time Management Adaptability | Basic Supervisory Workflow Coordination Customer Relations Report Writing Time Management | Supervision Office management Customer Relationship Management Report/Minute Writing |
| Support Staff (Office Assistants, Custodians, Drivers, Carpenters, Cashiers, Binders, Cooks, Herdsman, Laboratory Attendants, Locksmiths, Masons, Mechanics, Painters, Plumbers, Patient Attendants, Electricians, Sign writers, Welders, Sewerage Attendants, Tailors and Waiters) | Active listening Basic Technical Knowhow Interpersonal Relations Office Correspondence Adaptability Record Keeping Team-work Computer literacy Customer Service Time Management | Computer literacy Record Keeping Customer Service Office Correspondence Time Management | Basic Computer Applications Office Record Keeping and Maintenance Office Etiquette Customer Service |

6.2.3 Leadership

The overall responsibility for the execution of this Strategic Plan rests with the Vice Chancellor who is the administrative and academic head of the University. Consequently, the leadership for the execution of this Strategic Plan shall be organised into two main strategic themes reflecting the two divisions in the University namely the academic, research and





student affairs and; administration, finance and planning. Two strategic theme teams shall be established for the implementation of Key Result Areas (KRAs) related to the respective themes. These are: academic research strategic theme team and administration, finance and planning strategic theme team. Each of the strategic theme teams will be responsible for a number of Key Result Areas thus: Academic and Research strategic theme team will be responsible for KRA 1-Employability; and KRA 2- International collaborations and grants. The Administration, Finance and Planning strategic theme team will be responsible for the implementation of KRA 3: Staff recruitment, selection and development; KRA 4: Infrastructural development and technology transfer; KRA 5: Revenue generation and cost optimization; and KRA 6: Customer satisfaction. These strategic theme teams shall meet quarterly and prepare implementation reports which will be forwarded to the Vice Chancellor through the Strategy Implementation and Evaluation Committee.

6.2.4 Systems and Procedures

For seamless execution of this Strategic Plan, there ought to be suitable systems and procedures in place. The issues contextualised in this Strategic Plan will be executed with minimal changes to the current internal environment within which the University operates. The University currently has a robust ERP system which has enhanced its operational efficiency. However, effective execution of the Strategic Plan will require migration of the ERP to the cloud and beefing up of the following modules to enhance efficiency including: student academic and examination; student management, medical, finance and procurement for internal controls and human resource modules. Currently, the University subscribes to the requirements of international standards including Quality Management System, and Information Security Management System based on ISO 9001:2015 and ISO/IEC 27001:2013, respectively. It is believed that the University will continue maintaining these standards during the plan period and continuously review its Standard Operating Procedures (SOPs) to conform to emerging needs and stakeholder requirements. In the current circumstances and based on the requirements of this Strategic Plan, there will be need to review the SOPs to conform to the relevant themes of the Strategic Plan.

6.3 Risk Management Framework

The Risk Management framework consists of the major risks of implementing the strategic plan, risk likelihood, risk severity and overall risk level as well as risk mitigation measures as presented in Table 6.3.





Table 6. 2: Risk Management Framework

| S/N o. | Risks | Risks Likelihood (L/M/H) | Severity (L/M/H) | Overall Risk Level (L/M/H) | Mitigation Measure(s) |
|-----------|------------------------------------------------------------------------------------------------|--------------------------------|---------------------|-------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Low student enrolment | М | Н | Н | Expand the catchment areas Diversify academic programmes Internationalize academic programmes Marketing of university programmes |
| 2. | Low demand and acceptance rates of some academic programmes by all stakeholders | L | М | М | Stakeholder engagement throughout review and development of programmes |
| 3. | Delay in review and development of academic programmes | Н | Н | Н | Adequate budgetary allocation for review and development of academic programmes |
| 4. | Poor integration of ICT in teaching and learning | Н | М | Н | Adequate budgetary allocation for enhancement of ICT infrastructure Establish fully-fledged and functional ICT Directorate |
| 5. | Student unrest | М | М | М | Employ staff over the planned period to provide academic support Dedicate resources to improve student academic support infrastructure Capacity building of student leadership |
| 6. | Negative reputation | Н | Н | Н | Operationalize Directorate of Corporate Communication |
| 7. | Poor international exposure and global visibility | Н | L | M | Develop and implement internationalisation policy |
| 8. | Low research and innovation output | Н | Н | Н | Purposeful search for talented researchers to enhance research capacity Establish research thematic areas Commercialise innovations Operationalize Laikipia University Investment Service |



| S/N o. | Risks | Risks Likelihood (L/M/H) | Severity (L/M/H) | Overall Risk Level (L/M/H) | Mitigation Measure(s) |
|-----------|---------------------------------------------------------------------------------------------|--------------------------------|---------------------|-------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | | | Establish Office of the Registrar in charge of Research and Consultancy. Motivate academic staff through calls for competitive research funding |
| 9. | Low staff productivity, satisfaction levels and morale. | Н | М | Н | Provision of adequate resources to effectively implement the staff establishment and career progression plans Implement Workplace Productivity Improvement Strategy Implement the Rewards and Sanctions Policy |
| 10. | Customer switching | Н | М | Н | Full compliance to Citizens' Service Delivery Charter Capacity building of front office staff on customer relations Establish customer care desk |
| 11. | Poor aesthetics | Н | М | Н | Landscaping of the University Construction of pavements Signage |
| 12. | Congestion in offices and learning spaces due to incomplete capital projects | Н | М | Н | Timely submission of completion certificates Use of internal sources to support project completion Develop a robust contract management framework Involve private developers through PPPs for new projects Attract development grants/funds for new or incomplete projects |
| 13. | Poor service delivery | М | Н | Н | Purchase required equipment and implements Establish MOUs with suppliers to improve plant and equipment |
| 14. | Inability to meet financial obligations | Н | М | Н | Full implementation of the University Resource Mobilisation and |





| S/N o. | Risks | Risks Likelihood (L/M/H) | Severity (L/M/H) | Overall Risk Level (L/M/H) | Mitigation Measure(s) |
|-----------|--------------------------------------------|--------------------------------|---------------------|-------------------------------------|------------------------------------------------------------------------------------------------------------------|
| | | | | | Investment policy, Endowment Fund policy and Farm Business Plan |
| 15. | Financial pilferage and haemorrhages | Н | Н | Н | Strengthen internal control systems through full automation of processes and enhance internal audits |
| 16. | Revocation of University Charter | Н | Н | Н | Strengthen quality assurance mechanisms |

KEY:

L-Low

M-Middle

H-High



Table 6. 1: Implementation Matrix

| Strategy | Key Activities | Expected Output | Output Indicators | Target | | Tarş | get for 5 Y | ears | | В | udget for | 5 Years | (Millions |) | Res | ponsibility |
|--------------------------|----------------|-----------------|-------------------|----------|----|------|-------------|------|----|----|-----------|---------|-----------|----|------|-------------|
| | | | | for 5yrs | Y1 | | | Y4 | Y5 | Y1 | Y2 | Y3 | Y4 | Y5 | Lead | Support |
| Strategic Issue: Academi | c Programmes | | | | | | | | | | | | | | | |

Strategic Goal: Align teaching and learning to current global and local market needs

KRA 1: Employability

Outcomes:

O1: Enhanced quality of teaching

O2: Increased teaching and learning efficiency

O3: Improved academic performance

O4: Enhanced global visibility

Strategic Objective: To improve academic services, teaching and learning experience

| Strategie Objective. To im | , , | | | | | | | | | | | | | | | |
|---------------------------------------------------|---------------------------------------|-------------------------------------------------|-------------------|----|----|----|----|----|----|-----|------|-----|-----|-----|--------------|------------------------------------------|
| Review and develop market driven | Review existing programmes | Reviewed programmes | No. of programmes | 27 | 0 | 27 | 0 | 0 | 0 | 0.0 | 6.0 | 0.0 | 0.0 | 0.0 | | Deans/ |
| | | | | | | | | | | | | | | | DVC | CoDs |
| programmes | Develop market-driven | Accredited programmes | | 10 | 3 | 2 | 2 | 2 | 1 | 1.2 | 0.8 | 0.8 | 0.8 | 0.4 | (ARSA) | Deans/ |
| | programmes | | | | | | | | | | | | | | | CoDs |
| Employ ICT in teaching and learning | Install ICT teaching facilities | Installed ICT teaching facilities | No. of facilities | 50 | 10 | 10 | 10 | 10 | 10 | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | PHG | ICT Manager/ Estates Manager |
| | Install e-learning software | Installed e-learning | No. of software | 2 | 1 | 1 | 0 | 0 | 0 | 2.0 | 2.0 | 0.0 | 0.0 | 0.0 | DVC (AFP) | ICT Manager/ |
| | | software | | | | | | | | | | | | | (AII) | Coordinator ODeL |
| Revamp student academic and career advising | Conduct academic and career advising | Conducted academic and career advising sessions | No. of sessions | 10 | 2 | 2 | 2 | 2 | 2 | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | DVC | Deans, Director, TCAE, Director GS |
| Enhance student exchange programmes | Enrol students for exchange programme | Enrolled students on exchange programme | No. of students | 10 | 1 | 1 | 2 | 3 | 3 | 0.2 | 0.25 | 0.3 | 0.5 | 0.5 | (ARSA) | CoDs |

Strategic Issue: Research, Innovation and Consultancy

Strategic Goal: Enhance research, innovation and consultancy

KRA 2: International collaborations and grants

O1: Increased research funding

O2: Enhanced research networks

O3: Increased community support

Strategic Objective: To increase research, innovation and consultancy activities

| , , | , | • | | | | | | | | | | | | | | |
|---------------------------------------------------------|-------------------------------------|-----------------------------------------------------|--------------------|----|---|---|---|---|---|-----|-----|-----|-----|-----|---------------|-----------------------------------------------------|
| Boost community service | Conduct community services | Conducted community services | Number of services | 20 | 4 | 4 | 4 | 4 | 4 | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | | Director, RHG, Director, TCAE, Deans/ CoDs |
| | | | | | | | | | | | | | | | | |
| Enhance dissemination of research output | Hold school fora and conferences | Held school for a, workshops and conferences, | Number of sessions | 25 | 5 | 5 | 5 | 5 | 5 | 2.0 | 4.0 | 2.0 | 4.0 | 2.0 | DVC (ARSA) | Deans |
| Enhance grant proposal writing and consultancy services | Bid for 20 grants and consultancies | Bided grants and consultancies | No. of bids | 20 | 4 | 4 | 4 | 4 | 4 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | | Director, RHG/ Director RMI |





| Strategy | Key Activities | Expected Output | Output Indicators | Target | | Targ | get for 5 Y | ears | | В | udget for | 5 Years (| Millions |) | Res | ponsibility |
|------------------------------|--------------------------------------------|----------------------------------------------|-------------------|--------|---|------|-------------|------|---|-----|-----------|-----------|----------|-----|-----|---------------------------------|
| Secure intellectual property | Register intellectual property | Registered intellectual property | No. registered | 2 | 0 | 1 | 0 | 0 | 1 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | | Director, RHG/ Legal Officer |
| Commercialize innovations | Establish innovation and incubation centre | Established innovation and incubation centre | No. established | 1 | 1 | 0 | 0 | 0 | 0 | 5.0 | 0.0 | 0.0 | 0.0 | 0.0 | | Director, RHG |

Strategic Issue: Human Capital

Strategic Goal: Attract and retain competent staff.

KRA 3: Staff recruitment, selection and development

Outcome:

O1: Improved service delivery
O2: Increased productivity
O3: Improved labour efficiency

Strategic Objective: To attract and retain competent staff

| _ , | | | | | | | | | | | | | | | | |
|----------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------|---------------------|------|-----|-----|-----|-----|-----|-------|-------|-------|------|------|--------------|--------|
| Ensure adequate staffing | Recruit academic staff | Recruited academic staff | No. of staff | 130 | 34 | 32 | 30 | 17 | 17 | 138.4 | 129.0 | 115.0 | 58.0 | 58.0 | | |
| | Recruit non-teaching staff | Recruited non-teaching staff | No. of staff | 76 | 23 | 20 | 15 | 9 | 9 | 28.0 | 23.5 | 21.0 | 12.6 | 12.6 | | |
| | Conduct staff training | Conducted staff training | No. of staff | 382 | 50 | 65 | 85 | 89 | 93 | 5.0 | 6.5 | 8.5 | 8.9 | 9.3 | | |
| | Reward and sanction staff | Awarded and sanctioned staff | No. of staff | 20 | 4 | 4 | 4 | 4 | 4 | 0.4 | 0.4 | 0.4 | 0.4 | 0.4 | | |
| Enhance staff productivity | Develop and implement workplace productivity improvement strategy | Developed and implemented workplace productivity improvement strategy | % of implementation | 100% | 20% | 20% | 20% | 20% | 20% | 1.0 | 1.0 | 1.0 | 1.0 | 1.0 | DVC (AFP) | R(AHC) |
| | Sensitize staff on productivity mainstreaming | Sensitized staff | No. of staff | 470 | 135 | 135 | 100 | 100 | 0 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | | |
| Improve labour efficiency | Outsource non-core functions | Outsourced non-core functions | No. outsourced | 3 | 0 | 0 | 0 | 1 | 2 | 0.0 | 0.0 | 0.0 | 4.0 | 6.0 | | |

Strategic Issue: Physical Infrastructure

Strategic Goal: Build state-of-the art infrastructure

KRA 4: Infrastructural development and Technology transfer

Outcome: Enhanced quality of teaching, learning and working conditions

Strategic Objective: To improve built environment and utility services

| Refurbish, beautify and | Refurbish buildings | Refurbished buildings | No. of buildings | 16 | 3 | 5 | 4 | 2 | 2 | 6.0 | 10.0 | 4.0 | 3.0 | 3.0 | | Estates Manager |
|--------------------------------|---------------------------------|--------------------------------|-------------------------|----------------------|-----|-------|-----|-----|-----|-----|------|------|------|------|-------|-----------------------|
| undertake maintenance works | Landscaping | Landscaped areas | No. of landscaped areas | 3 | 2 | 1 | 0 | 0 | 0 | 3.0 | 2.0 | 0.0 | 0.0 | 0.0 | | |
| | Conduct maintenance | Conducted maintenance works | No. of works | 5 | 1 | 1 | 1 | 1 | 1 | 3.5 | 5.8 | 9.4 | 9.8 | 10.5 | DVC | |
| Upgrade utility areas, | Increase water storage capacity | Increased water storage | Vol. of storage | 1.125 m ³ | 0.0 | 0.125 | 0.5 | 0.5 | 0.0 | 5.0 | 0.0 | 5.0 | 5.0 | 0.0 | (AFP) | EO/Estatas |
| and security system | Expand coverage of backup power | Expanded backup power coverage | % of coverage | 80% | 0 | 20 | 20 | 20 | 20 | 1.2 | 2.0 | 2.0 | 1.8 | 1.0 | | FO/Estates Manager |
| | Connect phase 3 sewerage system | Connected sewerage system | % of system | 100% | 0 | 25 | 25 | 25 | 25 | 0.0 | 25.0 | 25.0 | 25.0 | 25.0 | | |





| Strategy | Key Activities | Expected Output | Output Indicators | Target | | Tar | get for 5 Y | ears | | В | udget for | 5 Years | (Millions |) | Res | ponsibility |
|-------------------------------------|-------------------------------------------------|---------------------------------------------------|----------------------|--------|----|-----|-------------|------|----|------|-----------|---------|-----------|-------|-----------|------------------------------------------------------------|
| | Construct ablution blocks | Constructed ablution blocks | No. of blocks | 3 | 0 | 1 | 1 | 0 | 1 | 0.0 | 2.5 | 2.5 | 1.0 | 1.0 | | |
| | Mount lighting masts | Mounted lighting masts | No. of masts | 2 | 0 | 1 | 0 | 1 | 0 | 0.0 | 4.0 | 0.0 | 4.0 | 0.0 |] | |
| | Expand CCTV system | Expanded CCTV | No. of areas | 4 | 0 | 4 | 0 | 0 | 0 | 0.0 | 2.5 | 0.0 | 0.0 | 0.0 | | FO/Estates Manager/ ICT Manager/ Security Officer |
| | Construct fence | Constructed Fence | No. of kms | 15 | 3 | 3 | 3 | 3 | 3 | 5.0 | 5.0 | 5.0 | 5.0 | 5.0 | | |
| Modernize and undertake major | Construct running track and sports pavilion | Constructed running track and sports pavilion | % of completion | 100% | 30 | 30 | 10 | 10 | 20 | 5.0 | 5.0 | 2.0 | 2.0 | 4.0 | | |
| construction projects | Modernize farming structures | Modernized farming structures | No. of structures | 3 | 2 | 0 | 1 | 0 | 0 | 8.4 | 0.0 | 2.0 | 0.0 | 0.0 | | |
| | Construct EduHD complex | Constructed EduHD complex | % of completion | 100 | 0 | 25 | 25 | 25 | 25 | 0.0 | 200.0 | 200.0 | 200.0 | 100.0 | | FO/Estates Manager |
| | Construct Admin block | Constructed Admin block | % of completion | 100 | 0 | 0 | 40 | 30 | 30 | 0.0 | 0.0 | 200.0 | 150.0 | 150.0 | 1 | |
| | Construct high altitude sports training complex | Constructed High altitude sports training complex | % rate of completion | 100 | 0 | 30 | 30 | 30 | 10 | 0.0 | 150.0 | 150.0 | 150.0 | 100.0 | | |
| | Construct roads and walk ways | Constructed Roads and walk ways | No. of kms | 7km | 1 | 2 | 2 | 1 | 1 | 40.0 | 60.0 | 50.0 | 50.0 | 50.0 | | |
| | Construct Teaching medical centre | Constructed Teaching medical centre | % rate of completion | 50 | 0 | 0 | 5 | 20 | 25 | 0.0 | 0.0 | 50.0 | 200.0 | 250.0 | DVC (AFP) | FO/Estates Manager/UMO |
| | Install water hydrants | Installed water hydrants | No. of hydrants | 3 | 0 | 2 | 1 | 0 | 0 | 0.0 | 2.0 | 1.0 | 0.0 | 0.0 | | |
| | Construct access ramps | Constructed access ramps | No. of ramps | 3 | 1 | 1 | 1 | 0 | 0 | 3.0 | 3.0 | 3.0 | 0.0 | 0.0 | | |
| | Complete Science complex | Completed science complex | % rate of completion | 33 | 9 | 12 | 12 | 0 | 0 | 50.0 | 100.0 | 135.0 | 0.0 | 0.0 | | |
| | Complete tuition block | Completed tuition block | % rate of completion | 17 | 8 | 9 | 0 | 0 | 0 | 30.0 | 59.3 | 0.0 | 0.0 | 0.0 | | FO/Estates Manager |
| | Construct Students hostel complex | Constructed students hostel complex | % rate of completion | 100 | 0 | 25 | 25 | 25 | 25 | 0.0 | 200.0 | 200.0 | 200.0 | 200.0 | | |
| | Complete C2 lab | Completed C2 lab | % rate of completion | 5 | 5 | 0 | 0 | 0 | 0 | 15.0 | 0.0 | 0.0 | 0.0 | 0.0 | | |
| Undertake physical planning | Revise Master Plan | Master plan report | Approved plan | 1 | 1 | 0 | 0 | 0 | 0 | 5.0 | 0.0 | 0.0 | 0.0 | 0.0 | | Estates Manager |
| Enhance OHS standards | Remove asbestos roofing | Removed asbestos roofing | No. of buildings | 15 | 1 | 4 | 4 | 3 | 3 | 5.0 | 10.0 | 10.0 | 10.0 | 10.0 | | FO/Estates Manager |
| Improve disaster management, and | Acquire fire engine | Acquired fire engines | No. of engines | 1 | 0 | 1 | 0 | 0 | 0 | 0.0 | 2.0 | 3.0 | 0.0 | 0.0 | | FO/TO/ Security Officer |
| transport system | Purchase buses | Purchased buses | No. of buses | 2 | 0 | 1 | 0 | 1 | 0 | 0.0 | 14.0 | 0.0 | 14.0 | 0.0 |] | |
| | Purchase staff minibus | Purchased staff minibus | No. of minibus | 1 | 0 | 1 | 0 | 0 | 0 | 0.0 | 7.0 | 0.0 | 0.0 | 0.0 | | FO/TO |
| | Purchase SUV cars | Purchase SUV cars | No. of cars | 2 | 0 | 0 | 1 | 0 | 1 | 0.0 | 0.0 | 11.0 | 0.0 | 11.0 | | |



| Strategy | Key Activities | Expected Output | Output Indicators | Target | | Tar | get for 5 Y | 'ears | | I | Budget for | r 5 Years | (Millions | s) | Res | ponsibility |
|----------------------------------------|--------------------------------------------------|--------------------------------------------------------|-------------------------|--------|------|-------|-------------|-------|-------|-------|------------|-----------|-----------|-------|---------------|------------------------------------------------------------------------|
| Facilities improvement and small works | Install Com-Tech equipment | Installed Com-Tech equipment | Kes value of equipment | 5M | 1.5 | 1.5 | 0.0 | 1.0 | 1.0 | 1.5 | 1.5 | 0.0 | 1.0 | 1.0 | | FO/Dean, SOE/Estates Manager/CoD C&EM |
| | Install Comp. laboratory equipment | Installed Comp. laboratory equipment | Kes value of equipment | 3M | 1.5 | 1.5 | 0.0 | 0.0 | 0.0 | 1.5 | 1.5 | 0.0 | 0.0 | 0.0 | | Dean SSAT/CoD Computing |
| | Install library computer & security system | Installed library computer & security system | Kes value of system | 10 M | 2.0 | 1.0 | 1.0 | 3.0 | 3.0 | 2.0 | 1.0 | 1.0 | 3.0 | 3.0 | | University Librarian/ICT Manager |
| | Install bakery equipment | Installed bakery equipment | No. of equipment | 1 | 0.0 | 0.5 | 0.5 | 0.3 | 0.0 | 0.0 | 0.5 | 0.5 | 0.3 | 0.0 | | Catering Manager |
| | Install bindery and printing press | Installed bindery and printing press | No. of press | 1 | 0.0 | 3.5 | 3.5 | 0.0 | 0.0 | 0.0 | 3.5 | 3.5 | 0.0 | 0.0 | DVC | University Librarian |
| | Install conference facilities at Mandela Hall | Installed conference facilities at Mandela Hall | No. of facilities | 1 | 0.0 | 3.0 | 2.0 | 0.0 | 0.0 | 0.0 | 3.0 | 2.0 | 0.0 | 0.0 | (AFP) | Estates Manager/ICT Manager |
| | Install science laboratory equipment | Installed science laboratory equipment | No. of laboratories | 3 | 1 | 0 | 1 | 1 | 0 | 5.0 | 5.0 | 5.0 | 5.0 | 0.0 | | FO/Dean SSAT |
| Enhance IT | Install WAN | Installed WAN | % of WAN | 100% | 0 | 100 | 0 | 0 | 0 | 0.0 | 3.5 | 0.0 | 0.0 | 0.0 | | |
| infrastructural capability | Expand LAN | Expanded LAN | No. of areas | 2 | 1 | 1 | 0 | 0 | 0 | 5.0 | 5.0 | 0.0 | 0.0 | 0.0 | 1 | ICT Manager |
| | Install cloud storage and backup | Installed cloud storage and backup | No. installed | 1 | 2.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.0 | 0.0 | 0.0 | 0.0 | 0.0 | | TCT Wanager |
| | Install GIS software | Installed GIS software | No. installed | 1 | 1 | 0 | 0 | 0 | 0 | 1.0 | 0.0 | 0.0 | 0.0 | 0.0 | DVC | ICT Manager/ CoD Earth Sciences |
| | Install ODeL software | Installed ODeL software | No. installed | 1 | 0.0 | 1 | 0.0 | 0.0 | 0.0 | 2.0 | 2.0 | 0.0 | 0.0 | 0.0 | (AFP) | ICT Manager/ Coordinator ODeL |
| Strategic Issue: Investme | ent and Resource Mobilization | ' | <u>'</u> | | | | | | | | | | | | | |
| Strategic Goal: Enhance in | nvestment and resource mobilization | on | | | | | | | | | | | | | | |
| KRA 5: Revenue generati | on and cost optimization | | | | | | | | | | | | | | | |
| Outcomes: Improved final | ncial sustainability | | | | | | | | | | | | | | | |
| Strategic Objective: To in | crease revenue generation and max | imize returns | | | | | | | | | | | | | | |
| Conduct robust marketing | Formulate and implement marketing plan | Collected fees from 12,450 students enrolled | Collected student fees | 1,915 | 285 | 334 | 383 | 432 | 481 | 13.2 | 14.75 | 12.8 | 12.5 | 11.5 | DVC (ARSA) | Director Corporate Affairs, FO, Deans, Director TVET, CoDs |
| Diversify sources of revenue | Lobbying, fundraising, grants and donors | Raised funds from fundraising, grants and donors | Kes raised | 373.75 | 72.5 | 74.75 | 75.25 | 75.5 | 75.75 | 7.25 | 7.475 | 7.525 | 7.55 | 7.575 | DVC (AFP) | FO, Director, RMI |
| | Generate income from IGUs | Generated income from IGUs | Kes generated from IGUs | 55.05 | 79.2 | 101.1 | 122.75 | 143.1 | 55.05 | 37.92 | 42.01 | 48.71 | 52.13 | 58.85 | (AFF) | Director RMI |



| Strategy | Key Activities | Expected Output | Output Indicators | Target | | Targ | get for 5 Y | ears | | I | Budget for 5 Years (Millions) Res | | | ponsibility | | |
|-----------------------------------|--------------------------------------------------|--------------------------------------------------|----------------------------------|--------|-----|------|-------------|------|------|-----|-----------------------------------|------|------|-------------|--|-------------------------------------------|
| Undertake cost saving measures | Savings from electricity bills | Saved electricity bills | Kes saved from electricity bills | 7.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.0 | 0.8 | 0.6 | 0.4 | 0.2 | | Estates Manager |
| | Savings from use of ODeL | Saved from use of OdeL | Kes saved | 9.0 | 1.8 | 1.8 | 1.8 | 1.8 | 1.8 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | | Coordinator, ODeL |
| | Savings from re-designation of staff | Saved HR costs | Kes saved | 28.8 | 0.0 | 7.2 | 7.2 | 7.2 | 7.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | | R(AHC) |
| Maximize returns from investments | Commercialize conference facilities | Commercialized conference facilities | Kes earned | 1.5 | 0.0 | 0.3 | 0.3 | 0.4 | 0.5 | 0.0 | 0.03 | 0.03 | 0.04 | 0.05 | | Director, RMI Director, RHG |
| | Commercialize travelling theatre | Commercialized travelling theatre | Kes earned | 1.2 | 0.0 | 0.3 | 0.3 | 0.3 | 0.3 | 0.0 | 0.15 | 0.15 | 0.15 | 0.15 | | Director, RMI/CoD Litcoms |
| | Commercialize university journals | Commercialized University Journals | Kes earned | 19.0 | 2.0 | 3.0 | 4.0 | 5.0 | 5.0 | 1.0 | 1.5 | 2.0 | 2.5 | 2.5 | | Director, RHG |
| | Generate revenue from driving school | Generated income from driving school | Kes generated | 0.9 | 0.0 | 0.0 | 0.3 | 0.3 | 0.3 | 0.0 | 0.0 | 0.1 | 0.1 | 0.1 | | Director, RMI/TO |
| | Generate revenue from bindery and printing press | Generated income from bindery and printing press | Kes generated | 11 | 1.0 | 1.5 | 2.0 | 3.0 | 3.5 | 0.4 | 0.6 | 0.8 | 1.2 | 1.4 | | Director, RMI/ University Librarian |
| | Generate revenue from endowment fund | Generated income from endowment fund | Kes generated | 41.5 | 3.5 | 4.5 | 7.5 | 10.5 | 15.5 | 0.9 | 1.0 | 1.2 | 1.5 | 1.8 | | Director, RMI/Director, TCAE |

Strategic Issue: Quality Assurance and Standards

Strategic Goal: Ensure quality service delivery for customer satisfaction

KRA 6: Customer Satisfaction

Outcome:

O1: Enhanced customer experience

O2: Increased customer satisfaction

Strategic Objective: To improve quality standards and service delivery

| Ensure quality and timeliness in operation | Compliance to quality audits on teaching reports | Compliance to quality teaching audit reports | % of compliance to audit reports | 100 | 100 | 100 | 100 | 100 | 100 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | | |
|--------------------------------------------|------------------------------------------------------------|-------------------------------------------------------------|----------------------------------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|--------------|------------------------|
| | Compliance to biennial tracer studies reports | Compliance to tracer studies reports | % of compliance to audit reports | 100 | 0 | 100 | 0 | 0 | 100 | 0.0 | 0.7 | 0.0 | 0.0 | 0.7 | | D |
| | Compliance to audits on support services | Compliance to support services audit reports | % of compliance to audit reports | 100 | 100 | 100 | 100 | 100 | 100 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | | Director, QAS |
| | Re-engineer Business Processes | Re-engineered business processes | % of business processes | 100% | 20% | 20% | 20% | 20% | 20% | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | DVC (AFP) | |
| Digitalize University services | Formulate workplace digitalization and automation strategy | Formulated workplace digitalization and automation strategy | No. formulated | 1 | 1 | 0 | 0 | 0 | 0 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | () | 200 |
| | Document areas of digitalization | Documented digitalization areas | % of documentation | 100% | 100 | 0 | 0 | 0 | 0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | | R(AHC), ICT Manager |
| | On board mapped services to e- Citizen | Mapped services for on boarding to e-Citizen | % of mapping | 100% | 50 | 50 | 0 | 0 | 0 | 0.5 | 0.5 | 0.0 | 0.0 | 0.0 | | |



| Strategy | Key Activities | Expected Output | Output Indicators | Target | | Targ | get for 5 Y | ears | | В | udget for | r 5 Years | (Millions |) | Res | ponsibility |
|---------------------------------|-------------------------------------|-----------------------------------------|----------------------------------|--------|-----|------|-------------|------|-----|-----|-----------|-----------|-----------|-----|-----------|---------------|
| | Develop cyber security strategy | Developed cyber security strategy | No. developed | 1 | 1 | 0 | 0 | 0 | 0 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | | |
| | Capacity build on digital skills | Trained staff on digital skills | No. of staff trained | 450 | 90 | 90 | 90 | 90 | 90 | 0.7 | 0.7 | 0.7 | 0.7 | 0.7 | | |
| | Develop Change management, strategy | Developed change management strategy | No. developed | 1 | 1 | 0 | 0 | 0 | 0 | 0.3 | 0.0 | 0.0 | 0.0 | 0.0 | DVC (AFP) | R(AHC) |
| Conform to applicable standards | Conducted QMS and ISMS audits | QMS and ISMS audit reports | % of compliance to audit reports | 100 | 100 | 100 | 100 | 100 | 100 | 2.5 | 2.8 | 3.3 | 3.5 | 3.6 | | Director, QAS |



CHAPTER SEVEN: RESOURCE REQUIREMENTS AND MOBILIZATION STRATEGIES

This chapter provides an overview of the financial requirements for implementing the Strategic Plan, the resource gaps, resource mobilization strategies to bridge the gaps and resource management mechanisms for efficient, effective and economic utilization of these resources.

7.1 Financial Requirements

Table 7. 1: Financial Requirements for Implementing the Strategic Plan

| Cost Item | | | urce Require | , . | | Total |
|---------------------------------------------------------------------------|----------|----------|--------------|----------|----------|-----------|
| Cost Item | 2023/24 | 2024/25 | 2025/26 | 2026/27 | 2027/28 | 1 otai |
| KRA 1: Employability | 6.30 | 11.95 | 4.00 | 4.20 | 3.80 | 30.25 |
| KRA 2: International collaborations and grants | 9.70 | 6.70 | 4.70 | 6.70 | 4.70 | 32.50 |
| KRA 3: Staff recruitment, selection and development | 173.10 | 160.70 | 146.20 | 85.20 | 87.60 | 652.80 |
| KRA 4: Infrastructural development and Technology transfer | 205.10 | 897.60 | 1,081.90 | 1,039.90 | 924.50 | 4,149.00 |
| KRA 5: Revenue generation and cost optimization | 61.87 | 68.52 | 74.12 | 78.27 | 84.33 | 367.10 |
| KRA 6: Customer Satisfaction | 6.20 | 6.20 | 5.50 | 5.70 | 6.50 | 30.10 |
| Administrative Costs | 1,322.00 | 1,516.00 | 1,820.00 | 2,032.00 | 2,164.00 | 8,854.00 |
| Total | 1,784.27 | 2,667.67 | 3,136.42 | 3,251.97 | 3,275.43 | 14,115.75 |



Table 7. 2: Resource Gaps

| Financial Year | Requirement (Kes. Mn) | Estimated Resource Allocations (Kes. Mn) | Variance (Kes. Mn) |
|-------------------|-----------------------|---------------------------------------------------|-----------------------|
| 2023/24 | 1,784.27 | 1,366.00 | 418.27 |
| 2024/25 | 2,667.67 | 2,339.55 | 328.12 |
| 2025/26 | 3136.42 | 2,680.05 | 456.37 |
| 2026/27 | 3251.97 | 2,937.05 | 314.92 |
| 2027/28 | 3,275.43 | 3,056.45 | 218.98 |
| TOTAL | 14,115.75 | 12,379.10 | 1,736.65 |

The total cost of financing the Strategic Plan will be Kes 14,115.75 million, of which Kes 12,379.10 million will be expected to be financed through the MTEF budget and Kes 1,736.65 million will be raised through resource mobilization activities of the University during the plan period.

7.2 Resource Mobilization Strategies

The resource mobilization strategies have been incorporated into the strategic plan implementation matrix and budgeted adequately. They include government funding, PPP, research grants, farming activities, student accommodation, endowment fund, commercialization of conference facilities, travelling theatre and University journals; revenue generation from driving school, car wash; bindery and printing press; water bottling and catering. These resource mobilization activities shall be implemented in line with the University Resource Mobilization and Investment Policy.

7.3 Resource Management

In line with Public Finance Management Act, the University will ensure that it maximizes productivity by efficiently managing the available resources to achieve the desired goals. This will involve planning, scheduling, and allocating all resources in such a way that maximizes efficiency. The Strategic Plan has proposed cost saving measures such as





reduction in electricity bills through use of solar energy, photo cell and sensor lights; printing and photocopying costs by use of central printing and use of softcopies; use and value addition of internal material resource such as timber, quarry; conversion of qualified non-teaching staff from administration to teaching in the academic division among others. Further, prudent financial management systems, controls and structures have been mapped in the plan for monitoring and implementation. These include automation of services through ERP, internal audits, surveys and related interventions which are described in further detail in Chapter Eight.







CHAPTER EIGHT: MONITORING, EVALUATION AND REPORTING FRAMEWORK

Successful implementation of this Strategic Plan will depend on how effectively the planned activities and outputs will be monitored and evaluated. To achieve this, the University will mainstream activities in the plan through the budget and performance contracting and as well as appoint a Strategic Plan Implementation and Evaluation Committee.

8.1 Monitoring Framework

The progress of implementation of the Strategic Plan will be monitored through collection of data on key performance indicators of each KRA towards achievement of Strategic Objectives. The means of verification, frequency of the monitoring process and persons responsible are presented in Table 8.1.

Table 8. 1: Monitoring Mechanism

| Key Results Area | Strategic Objectives | Key Performance Indicator | Means of Verification | Frequency | Responsibility |
|-------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------|-----------|----------------|
| KRA 1: Employability | To improve academic services, teaching and learning experience | Number of programmes reviewed and developed | Copies of approved curricula | Annually | DVC(ARSA) |
| | | Number of lecture halls installed with ICT learning equipment | ICT installation reports | Quarterly | DVC (AFP) |
| | | Number of eLearning software installed | Software installation reports | Annually | |
| | | Number of academic and career advising sessions | Academic and career advising reports | Annually | DVC(ARSA) |
| | | Number of students and staff in international exchange programmes | Report on international students and staff | Annually | Dicinion |



| KRA 2: International collaborations and grants | To increase research work, innovation and consultancy services | Number of community outreach and extension services undertaken | Reports on community outreach and extension services | Quarterly | |
|---------------------------------------------------------------|----------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------|-----------|------------|
| | | Number of conferences, seminars, workshops and exhibitions undertaken | Conference, seminar, workshop and exhibition reports | Quarterly | |
| | | Number of consultancy bids | Reports on consultancy bids | Quarterly | DVC (ARSA) |
| | | Number of intellectual property rights registered | Report on intellectual property rights registered | Annually | |
| | | Number of innovation and incubation centres established | Report on innovation and incubation centre | Annually | |
| KRA 3: Staff recruitment, selection and development | To attract competent staff | Number of staff recruited | Report on staff recruitment | Annually | |
| development | To develop and retain staff | Number of staff rewarded and trained | Report on staff training and awards | Annually | |
| | | University Productivity Index | Report on University Productivity Index | Annually | DVC (AFP |
| | To outsource non- core functions | Number of core functions outsourced | Report on outsourced services | Annually | |
| KRA 4: Infrastructural development and Technology | To improve University built environment and utility services | Number of refurbished buildings and sports facilities | Report on refurbished buildings and sports facilities | Annually | DVC (AFP) |





| transfer | | Number of teaching, learning and support facilities completed | Status reports | Annually | |
|-------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------|-----------|-----------|
| | | Number of new construction projects | Progress reports | Quarterly | |
| | | Number of property, plant and equipment | Report on property, plant and equipment | Annually | |
| | | Number of ICT infrastructure installed | Report on ICT infrastructure | Annually | |
| | | Number of services digitalized | Reports on digitalization of services | Annually | |
| KRA 5: Revenue generation and cost optimization | To improve revenue generation and financial status of the University | Revenue generated from diversified sources | Financial statements | Quarterly | DVC (AFP) |
| KRA 7: Customer Satisfaction | To improve quality standards and service delivery | Number of interventions undertaken on quality audits | Reports on interventions undertaken | Annually | DVC (AFP) |
| | | Number of compliance audits undertaken | Audit reports | Annually | Dre(AII) |

8.2 Performance Standards

The Key Performance Indicators will be identified at each outcome level. The Strategic Theme Teams shall be responsible for data collection from persons responsible for the execution of activities with respect to each KRA. This will be done under the coordination of the Directorate of Planning and Performance Management

8.3 Evaluation Framework

The Outcome Performance Matrix drawn from the Action Plan Implementation matrix is presented in Table 8.2. The Table captures the Outcomes, Outcome Indicators, Baselines, Mid-Term Period and End-Term Period targets alongside each KRA. This will form the





basis for assessing the level and extent of achievement of the Strategic Objectives towards attainment of the Strategic Goals in each respective KRA.

Table 8. 2: Outcome Performance Matrix

| Key Result Area | Outcome | Outcome | Bas | eline | Tai | rget |
|---------------------------------------------------------|-----------------------------------------------------|---------------------------------------------------------------|-------|-------|----------|----------|
| • | | Indicator | Value | Year | Mid-Term | End-Term |
| KRA1: Employability | Enhanced quality of teaching | Number of programmes reviewed | 0 | 2023 | 27 | 27 |
| | | Number of market- driven programmes developed | 0 | 2023 | 5 | 10 |
| | Increased teaching and learning efficiency | Number of teaching ICT facilities installed | 0 | 2023 | 25 | 50 |
| | | Number e- learning software installed | 0 | 2023 | 2 | 2 |
| | Improved academic performance | Number of academic and career advising reports | 4 | 2023 | 40 | 80 |
| | Enhanced global visibility | Number of students on exchange programmes | 2 | 2023 | 6 | 14 |
| KRA 2: International Collaborations and Grants | Enhanced community support | Number of community outreach services | 0 | 2023 | 10 | 20 |
| | Increased uptake of research output | Number of school fora, workshops and conferences | 2 | 2023 | 13 | 25 |
| | Increased uptake of consultancy services | Number of bids | 0 | 2023 | 3 | 5 |
| | Increased revenue | Number of registered intellectual property rights | 0 | 2023 | 1 | 2 |
| | | Innovation and Incubation Centre established | 0 | 2023 | 1 | 1 |



| Key Result Area | Outcome | Outcome | Bas | eline | Tai | rget |
|--------------------------------------------------------------|-------------------------------------|-----------------------------------------------------------------------------|-------|-------|----------|----------|
| | | Indicator | Value | Year | Mid-Term | End-Term |
| KRA 3: Staff Recruitment, Selection and Development | Improved service delivery | Number of academic staff recruited | 5 | 2023 | 80 | 130 |
| | | Number of non-teaching staff recruited | 0 | 2023 | 50 | 76 |
| | Increased productivity | Number of staff trained and awarded scholarships | 0 | 2023 | 200 | 382 |
| | | Number of staff rewarded | 0 | 2023 | 10 | 20 |
| | | % of Workplace productivity improvement strategy implemented | 0 | 2023 | 50 | 100 |
| | | Number of staff sensitized on productivity | 0 | 2023 | 250 | 450 |
| | Improved labour efficiency | Number of non-core function outsourced | 0 | 2023 | 0 | 3 |
| KRA 4: Infrastructural Development and | Enhanced quality of work life | Number of refurbished units | 0 | 2023 | 10 | 16 |
| Technology Transfer | Enhanced beauty | Number of landscaped areas | 0 | 2023 | 3 | 3 |
| | Increased security | Number of Kms fenced | 0 | 2023 | 7 | 15 |
| | Enhanced occupational safety | Number of buildings with removed asbestos roofing. | 0 | 2023 | 8 | 15 |
| | Optimal land use | Master plan | 0 | 2023 | 1 | 1 |
| | Modernized farming | Number of improved farm structures | 0 | 2023 | 2 | 3 |
| | Increased security | Number of lighting masts mounted | 0 | 2023 | 1 | 2 |





| Key Result Area | Outcome | Outcome | Bas | eline | Tar | rget |
|-----------------|-----------------------------------------------|-----------------------------------------------------------|-------|-------|----------|----------|
| | | Indicator | Value | Year | Mid-Term | End-Term |
| | Increased sanitation | Number of ablution blocks constructed | 3 | 2023 | 1 | 3 |
| | Increased security | Number of areas covered by CCTV | 20 | 2023 | 4 | 4 |
| | Increased safety standards | Number of fire engines acquired | 0 | 2023 | 1 | 1 |
| | | Number of hydrants installed | 0 | 2023 | 2 | 2 |
| | Increased accessibility | Number of access ramps constructed | 0 | 2023 | 2 | 3 |
| | Improved health | % of medical centre completed | 0 | 2023 | 2.5 | 50 |
| | Improved network access | % of Wide Area Network installed | 0 | 2023 | 100 | 100 |
| | | Number of areas covered by Local Area Network | 0 | 2023 | 2 | 2 |
| | Enhanced storage | Kes worth of cloud storage and backup | 0 | 2023 | 2 | 2 |
| | Improved service access | % of mapped services on boarded to e- citizen | 0 | 2023 | 100 | 100 |
| | Improved productivity | Number of staff trained on digital Skills | 0 | 2023 | 225 | 450 |
| | Improved learning, sports and admin. | % of completion of C2 laboratories | 0 | 2023 | 5 | 5 |
| | facilities | % of completion of running track and sports pavilion | 0 | 2023 | 65 | 100 |
| | | % of completion students hostel complex | 0 | 2023 | 50 | 100 |





| Key Result Area | Outcome | Outcome | Bas | eline | Tar | rget |
|-----------------|-----------------------------------------|--------------------------------------------------------------------------|-------|-------|----------|----------|
| | | Indicator | Value | Year | Mid-Term | End-Term |
| | | % of completion tuition block | 0 | 2023 | 17 | 17 |
| | | % of completion of EduHD complex | 0 | 2023 | 50 | 100 |
| | | % of completion of high altitude sports training complex | 0 | 2023 | 50 | 100 |
| | | % of Admin block completed | 0 | 2023 | 20 | 100 |
| | Improved access | Number of kms of roads paved | 0 | 2023 | 4 | 7 |
| | Improved teaching facilities | Number of science labs completed | 3 | 2023 | 2 | 3 |
| | Increased transportation services | Number of buses purchased | 3 | 2023 | 1 | 2 |
| | | Number of staff minibus purchased | 1 | 2023 | 1 | 1 |
| | | Number of SUV cars purchased | 1 | 2023 | 2 | 2 |
| | Improved learning facilities | Kes worth of ComTech equipment installed | 0 | 2023 | 3 | 5 |
| | | Kes worth of computer equipment and accessories installed | 0 | 2023 | 3 | 3 |
| | | Kes worth of library computers and accessories installed | 0 | 2023 | 4 | 10 |
| | Increased revenue | Kes worth of Bakery equipment installed | 0 | 2023 | 1 | 1.3 |
| | | Kes worth of Bindery and printing press installed | 0 | 2023 | 6 | 7 |





| Key Result Area | Outcome | Outcome | Bas | eline | Tar | rget |
|-------------------------------------------------------|-----------------------------------------|-------------------------------------------------------------------------|-------|-------|----------|----------|
| | | Indicator | Value | Year | Mid-Term | End-Term |
| | Improved teaching facilities | Kes worth of conference facilities installed | 0 | 2023 | 4 | 5 |
| | | Number of GIS software installed | 0 | 2023 | 1 | 1 |
| | | Number of ODeL software installed | 0 | 2023 | 1 | 1 |
| KRA 5: Revenue Generation and Cost Optimization | Improved financial sustainability | Kes raised through fee collection | 285 | 2023 | 810.5 | 1915.0 |
| | | Kes raised from lobbying, grants, fundraising and donors | 0 | 2023 | 186.5 | 373.75 |
| | | Kes raised from IGUs | 8.01 | 2023 | 184.8 | 501.2 |
| | | Kes generated from endowment fund | 0 | 2023 | 11.25 | 41.5 |
| | | Kes saved from electricity bills | 0 | 2023 | 3.75 | 7.5 |
| | | Kes saved from use of OdeL | 0 | 2023 | 4.5 | 9.0 |
| | | Kes saved from re- designation of staff | 0 | 2023 | 10.8 | 28.8 |
| KRA 6: Customer Satisfaction | Enhanced customer experience | % of compliance to quality audits on teaching and learning reports | 0 | 2023 | 100 | 100 |
| | | % of compliance to tracer studies reports | 0 | 2023 | 50 | 100 |
| | | % of re- engineered business Processes | 0 | 2023 | 50 | 100 |





| Key Result Area | Outcome | Outcome | Bas | eline | Tai | rget |
|-----------------|---------------------------------------|----------------------------------------------------------------------------|-------|-------|----------|----------|
| | | Indicator | Value | Year | Mid-Term | End-Term |
| | Enhanced access to services | Formulated Workplace digitalization and automation strategy | 0 | 2023 | 1 | 1 |
| | | % of areas of digitalization documented | 0 | 2023 | 100 | 100 |
| | | % of mapped services on boarded to e- Citizen | 0 | 2023 | 100 | 100 |
| | Increased cyber security | Developed Cyber Security Strategy | 0 | 2023 | 1 | 1 |
| | Increased productivity | Number of staff trained on digital skills | 0 | 2023 | 225 | 450 |
| | | Change management strategy developed | 0 | 2023 | 1 | 1 |
| | Increased customer satisfaction | % of compliance support services reports | 0 | 2023 | 100 | 100 |
| | | % of compliance to QMS and ISMS audit reports | 0 | 2023 | 100 | 100 |

8.3.1 Mid-Term Evaluation

The mid-term evaluation of the Strategic Plan will be undertaken in the period January - March 2026. The process will involve the collection of data by the strategic theme teams to establish whether the stipulated mid-term period targets have been achieved. The teams will then generate the respective mid-term evaluation reports along the assigned KRAs and submit to the Strategic Plan Implementation Committee. The Committee shall generate a Mid-term Evaluation Report consisting of mid-term results for each KRA, targets and deviations to inform corrective action and/or review of the Strategic Plan. The Report will then be submitted to the Vice Chancellor through the Directorate of Planning and Performance Management for necessary action. It should be noted that Ad hoc reviews may also be carried out depending on the prevailing PESTEL circumstances.





8.3.2 End-Term Evaluation

At the end of the Plan period in June 2027, a Strategic Plan Implementation Status Report will be generated. The report will compare the end-term results against the targets along the respective KRAs. The report will also contain the successes, challenges and lessons learnt during the Strategic Plan implementation process. The strategic theme teams will generate end-term evaluation reports along the assigned KRAs. The Strategic Plan Implementation Committee shall compile the reports and then submit them to the Vice Chancellor through the Directorate of Planning and Performance Management.

8.4 Reporting Framework and Feedback Mechanism

Persons responsible for the implementation of each strategic initiative shall report on a regular basis to the Strategic Theme Teams who will then prepare quarterly reports, using the prescribed templates, which will be presented to the Strategic Plan Implementation and Evaluation Committee for onward transmission to the Vice Chancellor through the Directorate of Planning and Performance Management. It is believed that this reporting framework shall provide a feedback mechanism through which variances beyond the tolerance range can be addressed with the appropriate corrective action.



APPENDICES

APPENDIX I: ANNUAL COSTED WORKPLAN FOR YEAR 1

| Strategy | Key | Expected Output | Output | Target for | Budget for Year 1 | Responsibility | |
|------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------|----------------------|---------------|----------------------|----------------|-------------------------------------------------|
| | Activities | | Indicators | Year 1 | (Millions) | Lead | Support |
| Review and develop market driven programmes | Review existing programm es | Reviewed programmes | No. of programmes | 0 | 0 | DNG | Deans/CoDs |
| | Develop market- driven programm es | Accredited programmes | | 3 | 1.2 | DVC (ARSA) | Deans/CoDs |
| Employ ICT in teaching and learning | Install ICT teaching facilities | Installed ICT teaching facilities | No. of facilities | 10 | 1 | | ICT Manager/ Estates Manager |
| | Install e- learning software | Installed e-learning software | No. of software | 1 | 2 | DVC (AFP) | ICT Manager/ Coordinator ODeL |
| Revamp student academic and career advising | Conduct academic and career advising | Conducted academic and career advising sessions | No. of sessions | 2 | 1.9 | | Deans, Director GS, CoDs |
| Enhance student exchange programmes | Enrol students for exchange programm e | Enrolled students on exchange programme | No. of students | 1 | 0.2 | | Deans, Director, TCAE, Director GS, CoDs |
| Boost community service | Conduct communit y services | Conducted community services | No. of services | 4 | 2 | | Director, RHG, Director, TCAE, Deans/CoDs |
| Enhance dissemination of research output | Hold school fora, workshops and conferenc es | Held school fora, workshops, and conferences | No. of sessions | 5 | 2 | DVC (ARSA)) | Deans |
| Enhance grant proposal writing and consultancy services | Bid for 20 grants and consultanc ies | Bided grants and consultancies | No. of bids | 4 | 0.5 | | Director, RHG/ Director RMI |
| Secure intellectual property | Register intellectua l property | Registered intellectual property | No. registered | 0 | 0.2 | | Director, RHG/ Legal Officer |





| Strategy | Key | Expected Output | Output | Target for | Budget for Year 1 | Responsibility | |
|-----------------------------------------------------------|---------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------|---------------|----------------------|----------------|-----------------------|
| | Activities | | Indicators | Year 1 | (Millions) | Lead | Support |
| Commercialize innovations | Establish innovation and incubation Centre | Established innovation and incubation centre | No. established | 1 | 5 | | Director, RHG/ FO |
| Ensure adequate staffing | Recruit academic staff | Recruited academic staff | No. of staff | 34 | 138.4 | DVC (AFP) | |
| | Recruit non- teaching staff | Recruited non- teaching staff | No. of staff | 23 | 28 | | |
| | Conduct staff training | Conducted staff training | No. of staff | 50 | 5 | | R(AHC) |
| | Reward and sanction staff | Awarded and sanctioned staff | No. of staff | 4 | 0.4 | | |
| Enhance staff productivity | Develop and implement workplace productivi ty improvem ent strategy | Developed and implemented workplace productivity improvement strategy | % of implementation | 20% | 1 | | R(AHC) |
| | Sensitize staff on productivi ty mainstrea ming | Sensitized staff | No. of staff | 135 | 0.3 | | |
| Improve labour efficiency | Outsource non-core functions | Outsourced non- core functions | No. of outsourced functions | 0 | 0 | DVC(AFP) | |
| Refurbish, beautify and undertake maintenance works | Refurbish buildings | Refurbished buildings | No. of buildings | 3 | 6 | | |
| manuciance works | Landscapi ng | Landscaped areas | No. of areas | 2 | 3 |] | |
| | Conduct maintenan ce | Conducted maintenance works | No. of works | 1 | 3.5 |] | FO/Estates Manager |
| Upgrade utility areas, and security system | Increase water storage capacity | Increased water storage | Vol. of storage | 0 | 5 | | |





| Strategy | Key | Expected Output | Output | Target for | Budget for Year 1 | Responsibility | _ |
|--------------------------------------------------------------|----------------------------------------------------------------|---------------------------------------------------------|----------------------|---------------|----------------------|----------------|-----------------------------------------------------------|
| | Activities | | Indicators | Year 1 | (Millions) | Lead | Support |
| | Expand coverage of backup power | Expanded backup power coverage | % of coverage | 0 | 1.2 | | |
| | Connect phase 3 sewerage system | Connected sewerage system | % of system | 0 | 0 | | |
| | Construct ablution blocks | Constructed ablution blocks | No. of blocks | 0 | 0 | | |
| | Mount lighting masts | Mounted lighting masts | No. of masts | 0 | 0 | | |
| | Expand CCTV system | Expanded CCTV | No. of areas | 0 | 0 | | FO/Estates Manager/ICT Manager/ Security Officer |
| | Construct fence | Constructed Fence | No. of kms | 3 | 5 | | |
| Modernize and undertake major construction projects | Construct running track and sports pavilion | Constructed running track and sports pavilion | % of completion | 30 | 5 | | FO/Estates Manager |
| | Modernize farming structures | Modernized farming structures | No. of structures | 2 | 8.4 | | |
| | Construct EduHD complex | Constructed EduHD complex | % of completion | 0 | 0 | DVC(AFP) | |
| | Construct Admin block | Constructed Admin block | % of completion | 0 | 0 | | |
| | Construct high altitude sports training complex | Constructed High altitude sports training complex | % rate of completion | 0 | 0 | | FO/Estates Manager |
| | Construct roads and walk ways | Constructed Roads and walk ways | No. of kms | 1 | 40 | | |
| | Construct Teaching medical centre | Constructed Teaching medical centre | % rate of completion | 0 | 0 | | FO / Estates Manager / UMO |





| Strategy | Key | Expected Output | Output | Target for | Budget for Year 1 | Responsibility | |
|--------------------------------------------------------|--------------------------------------------|----------------------------------------------------|---------------------------|---------------|----------------------|----------------|-------------------------------------------------|
| | Activities | | Indicators | Year 1 | (Millions) | Lead | Support |
| | Install water hydrants | Installed water hydrants | No. of hydrants | 0 | 0 | | |
| | Construct access ramps | Constructed access ramps | No. of ramps | 1 | 3 | | |
| | Complete Science complex | Completed science complex | % rate of completion | 9 | 50 | | FO/Estates Manager |
| | Complete tuition block | Completed tuition block | % rate of completion | 8 | 30 | | |
| | Complete C2 lab | Completed C2 lab | % rate of completion | 5 | 15 |] | |
| Undertake physical planning | Revise Master Plan | Master plan report | Approved plan | 1 | 5 | | Estates Manager / Director (PPM) |
| Enhance OHS standards | Remove asbestos roofing | Removed asbestos roofing | No. of buildings | 1 | 5 | | FO/Estates Manager |
| Improve disaster management and transport system | Acquire fire engine | Acquired fire engines | No. of engines | 0 | 0 |] | FO/TO/ Security Officer |
| uansport system | Purchase buses | Purchased buses | No. of buses | 0 | 0 | | |
| | Purchase staff minibus | Purchased staff minibus | No. of minibus | 0 | 0 | | FO/TO |
| | Purchase SUV cars | Purchase SUV cars | No. of cars | 0 | 0 | | |
| Facilities improvement and small works | Install Com-Tech equipment | Installed Com- Tech equipment | Kes value of equipment | 1.5 | 1.5 | DVC(AFP) | FO/Dean, SOE/Estates Manager /CoD C&EM |
| | Install Comp. lab equipment | Installed Comp. lab equipment | Kes value of equipment | 1.5 | 1.5 | | Dean SSAT/CoD Computing |
| | Install library computer & security system | Installed library computer & security system | Kes value of system | 2 | 2 | | University Librarian/ICT Manager |
| | Install bakery equipment | Installed bakery equipment | No. of equipment | 0 | 0 | | Catering Manager |





| Strategy | Key | Expected Output | Output | Target for | Budget for Year 1 | Responsibility | _ |
|---------------------------------------------|---------------------------------------------------------------|----------------------------------------------------------|----------------------------------------|---------------|----------------------|----------------|-------------------------------------------------------|
| | Activities | | Indicators | Year 1 | (Millions) | Lead | Support |
| | Install bindery and printing press | bindery and printing press and printing | | 0 | 0 | | University Librarian |
| | Install conferenc e facilities at Mandela Hall | Installed conference facilities at Mandela Hall | No. of facilities | 0 | 0 | | Estates Manager/ICT Manager |
| | Install science laboratory equipment | Installed science laboratory equipment | No. of labs | 1 | 5 | | FO/Dean SSAT |
| Enhance IT infrastructural capability | Install WAN | Installed WAN | % of WAN | 0 | 0 | | ICT Manager |
| capability | Expand LAN | Expanded LAN | No. of areas | 1 | 5 | | ICT Manager |
| | Install cloud storage and backup | Installed cloud storage and backup | No. installed | 2 | 2 | | ICT Manager |
| | Install GIS software | Installed GIS software | No. installed | 1 | 1 | | ICT Manager / CoD Earth Sciences |
| | Install ODeL software | Installed ODeL software | No. installed | 0 | 2 | | ICT Manager / Coordinator ODeL |
| Conduct robust marketing | Collected fees from 12,450 students enrolled | Collected student fees | Kes collected | 285 | 13.2 | DVC (ARSA) | FO. Director, Corporate Affairs, Deans, CoDs |
| Diversify sources of revenue | Lobbying and fundraisin g | Raised funds from fundraising and lobbying | Kes raised | 72.5 | 7.25 | | FO, Director, RMI |
| | Generate income from IGUs | Generated income from IGUs | Kes generated from IGUs | 79.2 | 37.92 | DVC (AFP) | Director RMI |
| Undertake cost saving measures | Savings from electricity bills | Saved electricity bills | Kes saved from electricity bills | 1.5 | 1 | | Estates Manager |





| Strategy | Key | Expected Output | Output | Target for | Budget for Year 1 | Responsibility | |
|---------------------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------|----------------------------------|---------------|----------------------|----------------|-------------------------------------------|
| | Activities | | Indicators | Year 1 | (Millions) | Lead | Support |
| | Savings from use of ODeL | Saved from use of ODeL | Kes saved | 1.8 | 0.2 | | Coordinator, ODeL |
| | Savings from re- designatio n of staff | Saved HR costs | Kes saved | 0 | 0 | | R(AHC) |
| Maximize returns from investments | Commerci alize conferenc e facilities | Commercialized conference facilities | Kes earned | 0 | 0 | | Director, RMI Director, RHG |
| | Commerci alize travelling theatre | Commercialized travelling theatre | Kes earned | 0 | 0 | | Director, RMI/CoD Litcoms |
| | Commerci alize university journals | Commercialized University Journals | Kes earned | 2 | 1 | | Director, RHG |
| | Generate revenue from driving school | Generated income from driving school | Kes generated | 0 | 0 | | Director, RMI/TO |
| | Generate revenue from bindery and printing press | Generated income from bindery and printing press | Kes generated | 1 | 0.4 | DVC (AFP) | Director, RMI/ University Librarian |
| | Generate revenue from endowme nt fund | Generated income from endowment fund | Kes generated | 3.5 | 0.9 | | Director, RMI/Director, TCAE |
| Ensure quality and timeliness in operations | Complian ce to quality audits on teaching reports | Compliance to teaching quality audit reports | % of compliance to audit reports | 100 | 0.6 | | Director, QAS |
| | Complian ce to biennial tracer studies reports | Compliance to tracer studies reports | % of compliance to audit reports | 0 | 0 | | Director, QAS |





| Strategy | Key | Expected Output | Output | Target for | Budget for Year 1 | Responsibility | |
|---------------------------------------|-----------------------------------------------------------------------------|----------------------------------------------------------------------|----------------------------------|---------------|----------------------|----------------|-----------------------|
| | Activities | | Indicators | Year 1 | (Millions) | Lead | Support |
| | Complian ce to audits on support services | Compliance to support services audit reports | % of compliance to audit reports | 100 | 0.6 | | |
| | Re- engineer Business Processes | Re-engineered business processes | % of business processes | 20% | 0.3 | | |
| Digitalize University services | Formulate workplace digitalizati on and automatio n strategy | Formulated workplace digitalization and automation strategy | No. formulated | 1 | 0.3 | | R(AHC)/ICT Manager |
| | Document areas of Digitalizat | Documented digitalization areas | % of documentation | 100 | 0.1 | | ICT Manager |
| | ion board mapped services to e-Citizen | Mapped services for on boarding to e-Citizen | % of mapping | 50 | 0.5 | | R(AHC)/ICT Manager |
| | Develop cyber security strategy | Developed cyber security strategy | No. developed | 1 | 0.3 | | ICT Manager |
| | Capacity build on digital skills | Trained staff on digital skills | No. of staff trained | 90 | 0.7 | | ICT Manager |
| | Develop Change manageme nt strategy | Developed change management strategy | No. developed | 1 | 0.3 | DVC (AFP) | R(AHC) |
| Conform to applicable standards | Conducted QMS and ISMS audits | QMS and ISMS audit reports | % of compliance to audit reports | 100 | 2.5 | | Director, QAS |
| TOTAL COST | | | | | 462.27 | | |





APPENDIX II: STRATEGIC THEME TEAMS

Academic and Research Strategic Theme Team

There shall be an academic research strategic team consisting of the following members

- DVC ARSA Chairperson
- Deputy Registrar AA Secretary
- 3. Director, Research, Gender and Human Rights
- 4. Director, Graduate School
- Director, TCAE
- One Dean of School
- University Librarian
- Dean of Students

Terms of Reference

- To oversee implementation of the Strategic Plan 2023-2027 on the following Key Result Areas: KRA 1 Employability; KRA 2 International Collaborations and Grants
- Prepare and submit quarterly reports to the VC through the Strategy Implementation and Evaluation Committee, and through the Directorate of Planning and Performance Management.

Administration, Finance and Planning Strategic Theme Team

There shall be an Administration, finance and planning strategic theme team consisting of the following members:

- 1. DVC AFP Chairperson
- Deputy Registrar AHC- Secretary
- Deputy Finance Officer
- 4. Director, Planning and Performance Management
- 5. Director, Resource Mobilization and Investments
- Director, Quality Assurance and Standards
- 7. Estates Manager

Terms of Reference

 To oversee implementation of the Strategic Plan 2023-2027 on the following Key Result Areas: KRA 3 Staff Recruitment, Selection and Development; KRA 4 Infrastructural Development and Technology Transfer; KRA 5 Revenue Generation and Cost Optimization; and KRA 6 Customer Satisfaction





Prepare and submit quarterly reports to the VC through the strategy implementation and evaluation committee, and through the Directorate of Planning and Performance Management.



APPENDIX III: QUARTERLY PROGRESS REPORTING TEMPLATE

| LAIKIPIA U | LAIKIPIA UNIVERSITY | | | | | | | | | | | | |
|--------------------|--------------------------------------|-----|---------------|--|--|--|--|--|--|--|--|--|--|
| QUARTERL | QUARTERLY PROGRESS REPORT | | | | | | | | | | | | |
| QUARTER E | QUARTER ENDING: | | | | | | | | | | | | |
| Expected Output | Output Indicator Target Intervention | | | | | | | | | | | | |
| | | (A) | Target (B) | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |

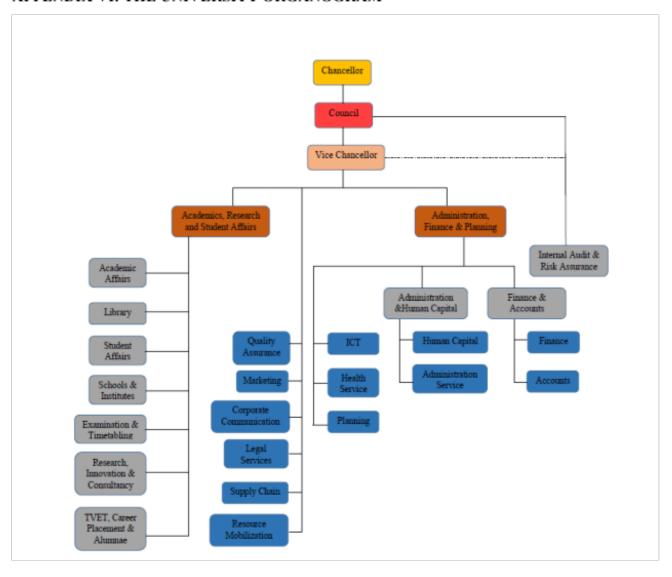
APPENDIX IV: ANNUAL PROGRESS REPORTING TEMPLATE

| LAIKIPIA UNIVERSITY | | | | | | | | | | |
|------------------------------------------------------------------------------------------------|--|-----|------------|---------------|-------------------|---------------|---------------|-------------------|----------------------------|--|
| ANNUAL PROGRESS REPORT | | | | | | | | | | |
| YEAR ENDING: | | | | | | | | | | |
| Expected Output Annual Achievement for Year Cumulative to Date (Years) Output Indicator Target | | | | | | | Years) | Remarks | Corrective Intervention | |
| | | (A) | Target (B) | Actual (C) | Variance (C-B) | Target (D) | Actual (E) | Variance (E-D) | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

APPENDIX V: EVALUATION REPORTING TEMPLATE

| Key Outcome Result | | me Outcome Indicator | | | Mid-Term Evaluation | | End of Plan Period Evaluation | | Remarks | Corrective Intervention |
|-----------------------|--|-------------------------|-------|------|---------------------|-------------|----------------------------------|--------------------|---------|----------------------------|
| Area | | | Value | Year | Target | Achievement | Target | Target Achievement | | |
| KRA 1 | | | | | | | | | | |
| KRA 2 | | | | | | | | | | |
| KRA 3 | | | | | | | | | | |
| KRA 4 | | | | | | | | | | |
| KRA 5 | | | | | | | | | | |
| KRA 6 | | | | | | | | | | |
| KRA 7 | | | | | | | | | | |

APPENDIX VI: THE UNIVERSITY ORGANOGRAM



APPENDIX VII: STAFF ESTABLISHMENT

| Cadre | Approved Establishment (A) | Optimal Staffing Levels (B) | In-Post (C) | Variance D = (B -C) |
|--------------------------------------------------|----------------------------------|--------------------------------------|----------------|------------------------|
| Vice-Chancellor | 1 | 1 | 1 | 0 |
| Deputy Vice Chancellors | 2 | 2 | 0 | 2 |
| Finance Officer | 1 | 1 | 1 | 0 |
| Registrars | 2 | 2 | 2 | 0 |
| Professors | 29 | 29 | 2 | 27 |
| Associate Professor | 34 | 34 | 11 | 23 |
| Senior Lecturer | 41 | 41 | 18 | 23 |
| Lecturer | 52 | 52 | 42 | 10 |
| Tutorial Fellow | 60 | 60 | 27 | 33 |
| Graduate Assistant | 12 | 12 | 2 | 10 |
| Accountant I | 4 | 4 | 1 | 3 |
| Accountant II | 4 | 4 | 2 | 2 |
| Accounts Assistant I | 14 | 14 | 6 | 8 |
| Accounts Assistant II | 0 | 0 | 1 | -1 |
| Administrative Assistant I | 10 | 10 | 14 | -4 |
| Administrative Assistant II | 10 | 10 | 13 | -3 |
| Animal Health Assistant | 2 | 2 | 1 | 1 |
| Assistant Accountant I | 7 | 7 | 0 | 7 |
| Assistant Accountant II | 5 | 5 | 6 | -1 |
| Assistant Catering Officer I | 1 | 1 | 1 | 0 |
| Assistant Catering Officer II | 2 | 2 | 1 | 1 |
| Assistant Catering Officer III | 2 | 2 | 1 | 1 |
| Assistant Dean of Students | 1 | 1 | 0 | 1 |
| Assistant Farm Manager | 2 | 2 | 0 | 2 |
| Assistant Games Officer | 1 | 1 | 0 | 1 |
| Assistant Halls Officer I | 1 | 1 | 2 | -1 |
| Assistant Halls Officer II | 2 | 2 | 1 | 1 |
| Assistant Halls Officer III | 2 | 2 | 2 | 0 |
| Assistant Librarian I | 2 | 2 | 0 | 2 |
| Assistant Librarian II | 2 | 2 | 1 | 1 |
| Assistant Office Administrator | 5 | 5 | 0 | 5 |
| Assistant Procurement III | 0 | 0 | 2 | -2 |
| Assistant Procurement Officer I | 0 | 0 | 1 | -1 |
| Assistant Procurement Officer II | 0 | 0 | 2 | -2 |
| Assistant Procurement Officer III | 0 | 0 | 2 | -2 |
| Assistant Registrar | 9 | 9 | 2 | 7 |
| Supplies Chain Management Officer | 2 | 2 | 0 | 2 |
| Assistant Supplies Chain Management Officer I | 3 | 3 | 0 | 3 |
| Assistant Supplies Chain Management | 1 | 1 | 1 | 0 |

| Cadre | Approved Establishment (A) | Optimal Staffing Levels (B) | In-Post (C) | Variance D = (B -C) |
|-------------------------------------|----------------------------------|--------------------------------------|----------------|------------------------|
| Officer III | | | | |
| Assistant Supply Chain Management | 3 | 3 | 0 | 3 |
| Officer II | | | | |
| Assistant Transport Officer | 1 | 1 | 0 | 1 |
| Audit Assistants | 2 | 2 | 0 | 2 |
| Bindery Assistant | 1 | 1 | 0 | 1 |
| Carpenter I | 0 | 0 | 2 | -2 |
| Carpenter II | 0 | 0 | 1 | -1 |
| Cashier I | 0 | 0 | 2 | -2 |
| Cashier II | 0 | 0 | 2 | -2 |
| Cashier III | 0 | 0 | 1 | -1 |
| Chief Catering Officer | 0 | 0 | 1 | -1 |
| Chief Clinical Officer | 1 | 1 | 0 | 1 |
| Chief Hospitality Manager | 1 | 1 | 0 | 1 |
| Chief Internal Auditor | 1 | 1 | 0 | 1 |
| Chief Medical Laboratory | 1 | 1 | 0 | 1 |
| Technologist | | | | |
| Chief Nursing Officer | 1 | 1 | 0 | 1 |
| Chief Pharmaceutical Officer | 1 | 1 | 0 | 1 |
| Chief Security Officer | 1 | 1 | 0 | 1 |
| Chief Supplies Chain Manager | 1 | 1 | 0 | 1 |
| Cleaner / Messenger I | 0 | 0 | 10 | -10 |
| Cleaner / Messenger II | 0 | 0 | 12 | -12 |
| Clerk I | 29 | 29 | 20 | 9 |
| Clerk II | 4 | 4 | 11 | -7 |
| Clerk III | 0 | 0 | 3 | -3 |
| Clinical Officer I | 2 | 2 | 1 | 1 |
| Clinical Officer II | 2 | 2 | 2 | 0 |
| Computer Operator II | 0 | 0 | 1 | -1 |
| Cook I | 9 | 9 | 6 | 3 |
| Copy Typist I | 0 | 0 | 2 | -2 |
| Copy Typist II | 0 | 0 | 1 | -1 |
| Corporate Communication Officer I | 2 | 2 | 1 | 1 |
| Corporate Communication Officer II | 1 | 1 | 0 | 1 |
| Corporate Communication Officer III | 2 | 2 | 0 | 2 |
| Corporate Communication Secretary | 1 | 1 | 0 | 1 |
| Corporate Secretary & Head Of Legal | 1 | 1 | 0 | 1 |
| Affairs | | | | |
| Counsellor 1 | 1 | 1 | 0 | 1 |
| Counsellor II | 2 | 2 | 0 | 2 |
| Counsellor III | 2 | 2 | 0 | 2 |
| Custodian I | 3 | 3 | 3 | 0 |

| Cadre | Approved Establishment (A) | Optimal Staffing Levels (B) | In-Post (C) | Variance D = (B -C) |
|-------------------------------------------------|----------------------------------|--------------------------------------|----------------|------------------------|
| Custodian II | 0 | 0 | 1 | -1 |
| Dean Of Students | 1 | 1 | 0 | 1 |
| Dentist | 1 | 1 | 0 | 1 |
| Deputy Chief Clinical Officer | 1 | 1 | 0 | 1 |
| Deputy Chief Games & Sports Officer | 1 | 1 | 0 | 1 |
| Deputy Chief Medical Laboratory Technologist | 1 | 1 | 0 | 1 |
| Deputy Chief Nursing Officer | 1 | 1 | 0 | 1 |
| Deputy Chief Pharmaceutical Officer | 1 | 1 | 0 | 1 |
| Deputy Chief Supplies Chain Manager | 1 | 1 | 0 | 1 |
| Deputy Dean Of Students | 1 | 1 | 1 | 0 |
| Deputy Estates Officer | 1 | 1 | 0 | 1 |
| Deputy Finance Officer | 2 | 2 | 1 | 1 |
| Deputy Hospitality Manager | 1 | 1 | 0 | 1 |
| Deputy ICT Manager | 0 | 0 | 0 | 0 |
| Deputy Internal Auditor | 1 | 1 | 0 | 1 |
| Deputy Registrars | 2 | 2 | 2 | 0 |
| Deputy University Librarian | 1 | 1 | 0 | 1 |
| Director Research And Mobilization | 1 | 1 | 1 | 0 |
| Driver I | 7 | 7 | 2 | 5 |
| Driver III | 0 | 0 | 2 | -2 |
| Enrolled Community Nurse I | 0 | 0 | 1 | -1 |
| Estates Manager | 1 | 1 | 0 | 1 |
| Executive Driver | 2 | 2 | 0 | 2 |
| Executive Office Administrator | 2 | 2 | 0 | 2 |
| Farm Manager | 2 | 2 | 1 | 1 |
| Food & Beverages Supervisor | 1 | 1 | 0 | 1 |
| Foreman | 0 | 0 | 1 | -1 |
| Games Coaches | 3 | 3 | 0 | 3 |
| Halls Officer II | 3 | 3 | 0 | 3 |
| Head Cook | 2 | 2 | 0 | 2 |
| Health Records & Information Officer I | 2 | 2 | 1 | 1 |
| Health Records & Information Officer II | 2 | 2 | 0 | 2 |
| Herdsman III | 2 | 2 | 1 | 1 |
| ICT Manager | 2 | 2 | 0 | 2 |
| ICT Officer I | 4 | 4 | 5 | -1 |
| ICT Officer II | 2 | 2 | 0 | 2 |
| ICT Officer III | 2 | 2 | 0 | 2 |
| ICT Technician | 2 | 2 | 0 | 2 |
| Internal Auditor I | 2 | 2 | 2 | 0 |

| Cadre | Approved Establishment (A) | Optimal Staffing Levels (B) | In-Post (C) | Variance D = (B -C) |
|------------------------------------|----------------------------------|--------------------------------------|----------------|------------------------|
| Internal Auditor II | 2 | 2 | 1 | 1 |
| Laboratory Attendant | 4 | 4 | 2 | 2 |
| Laboratory Attendant | 0 | 0 | 1 | -1 |
| Legal Officer | 0 | 0 | 1 | -1 |
| Library Assistant I | 4 | 4 | 8 | -4 |
| Library Assistant II | 2 | 2 | 3 | -1 |
| Library Assistant III | 0 | 0 | 2 | -2 |
| Locksmith / Key-Cutter I | 0 | 0 | 1 | -1 |
| Mason I | 0 | 0 | 1 | -1 |
| Mechanic I | 0 | 0 | 1 | -1 |
| Medical Officer | 1 | 1 | 1 | 0 |
| Milker II | 1 | 1 | 3 | -2 |
| Milker III | 0 | 0 | 1 | -1 |
| Nursing Officer I | 3 | 3 | 3 | 0 |
| Nursing Officer II | 4 | 4 | 0 | 4 |
| Office Administrator I | 11 | 11 | 0 | 11 |
| Office Administrator II | 6 | 6 | 0 | 6 |
| Office Administrators III | 11 | 11 | 0 | 11 |
| Office Assistant I | 2 | 2 | 0 | 2 |
| Office Assistant II | 4 | 4 | 0 | 4 |
| Painter / Sign-writer III | 0 | 0 | 2 | -2 |
| Painter II / Sign-writer II | 0 | 0 | 1 | -1 |
| Patient Attendant I | 3 | 3 | 1 | 2 |
| Pharmaceutical Technologist I | 0 | 0 | 1 | -1 |
| Pharmaceutical Technologist II | 0 | 0 | 1 | -1 |
| Plumber I | 2 | 2 | 2 | 0 |
| Procurement Officer II | 0 | 0 | 1 | -1 |
| Public Health Officer | 2 | 2 | 1 | 1 |
| Records Officer | 3 | 3 | 0 | 3 |
| Secretary I | 0 | 0 | 7 | -7 |
| Secretary II | 0 | 0 | 2 | -2 |
| Secretary III | 0 | 0 | 3 | -3 |
| Security Guard I | 15 | 15 | 12 | 3 |
| Security Guard II | 0 | 0 | 33 | -33 |
| Security Officer I | 2 | 2 | 1 | 1 |
| Security Officer III | 0 | 0 | 1 | -1 |
| Security Supervisor I | 2 | 2 | 1 | 1 |
| Senior Library Assistant III | 7 | 7 | 0 | 7 |
| Senior Accountant | 3 | 3 | 2 | 1 |
| Senior Administrative Assistant I | 8 | 8 | 1 | 7 |
| Senior Administrative Assistant II | 9 | 9 | 6 | 3 |
| | | | | |
| Senior Accounts Assistant I | 3 | 3 | 11 | -8 |

| Senior Accounts Assistant II | Cadre | Approved Establishment (A) | Optimal Staffing Levels (B) | In-Post (C) | Variance D = (B -C) |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|----------------------------------|--------------------------------------|----------------|------------------------|
| Senior Assistant Librarian 1 | Senior Accounts Assistant II | 3 | | 0 | 3 |
| Senior Assistant Registrar 7 | Senior Assistant Dean of Students | 1 | 1 | 0 | 1 |
| Senior Catering Officer I | Senior Assistant Librarian | 1 | 1 | 1 | 0 |
| Senior Catering Officer III | Senior Assistant Registrar | 7 | 7 | 1 | 6 |
| Senior Catering Officer III | Senior Catering Officer I | 1 | 1 | 0 | 1 |
| Senior Catering Officer III | Senior Catering Officer II | 1 | 1 | 0 | 1 |
| Senior Cleaner / Messenger / Office | | 1 | 1 | 0 | 1 |
| Senior Clerk II | | 20 | 20 | 22 | -2 |
| Senior Clinical Officer | Assistants | | | | |
| Senior Cook | Senior Clerk II | 0 | 0 | 6 | -6 |
| Senior Corporate Communication Officer I | Senior Clinical Officer | 1 | 1 | 1 | 0 |
| Officer I Senior Corporate Communication Officer II 1 1 0 1 Senior Counsellor I 1 1 1 0 1 Senior Counsellor II 2 2 0 2 Senior Dental Technologist 1 1 0 1 Senior Dental Technologist 2 2 0 5 Senior Dental Technologist 2 2 2 0 5 Senior Electrician II 2 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 0 2 2 1 1 1 1 | Senior Cook | 1 | 1 | 0 | 1 |
| Senior Counsellor I | | 1 | 1 | 0 | 1 |
| Senior Counsellor II | | 1 | 1 | 0 | 1 |
| Senior Dental Technologist | Senior Counsellor I | 1 | 1 | 0 | 1 |
| Senior Driver I | Senior Counsellor II | 2 | 2 | 0 | 2 |
| Senior Driver I | Senior Dental Technologist | 1 | 1 | 0 | 1 |
| Senior Electrician II | | 5 | 5 | 0 | 5 |
| Senior Halls Officer I | Senior Driver II | 3 | 3 | 5 | -2 |
| Senior Halls Officer II 2 2 1 1 Senior Health Records & Information Officer 2 2 0 2 Senior Hospitality Officer 2 2 2 0 2 Senior ICT Officer I 2 2 1 1 Senior Internal Auditor 2 2 1 1 Senior Legal Officer 1 1 0 1 Senior Library Assistant I 8 8 3 5 Senior Library Assistant II 5 5 2 3 Senior Maintenance Officer I 0 0 1 -1 Senior Maintenance Officer II 1 1 1 0 Senior Mechanic I 1 1 1 0 1 Senior Medical Laboratory Technologist 1 1 0 1 1 0 1 Senior Nursing Officer 1 1 1 0 1 -1 | Senior Electrician II | 2 | 2 | 2 | 0 |
| Senior Health Records & Information Officer 2 2 0 2 Senior Hospitality Officer 2 2 0 2 Senior ICT Officer I 2 2 1 1 Senior Internal Auditor 2 2 1 1 Senior Legal Officer 1 1 0 1 Senior Library Assistant I 8 8 3 5 Senior Library Assistant II 5 5 2 3 Senior Maintenance Officer I 0 0 1 -1 Senior Maintenance Officer II 1 1 1 0 Senior Mechanic I 1 1 1 0 1 Senior Medical Laboratory 1 1 0 1 1 Senior Medical Officer 1 1 0 1 1 Senior Nursing Officer 1 1 2 -1 | | 2 | 2 | 1 | 1 |
| Officer Senior Hospitality Officer 2 2 0 2 Senior ICT Officer I 2 2 1 1 Senior Internal Auditor 2 2 1 1 Senior Legal Officer 1 1 0 1 Senior Library Assistant I 8 8 3 5 Senior Library Assistant II 5 5 2 3 Senior Maintenance Officer I 0 0 1 -1 Senior Maintenance Officer II 1 1 1 0 Senior Mechanic I 1 1 1 0 1 Senior Medical Laboratory Technologist 1 1 0 1 1 Senior Medical Officer 1 1 1 0 1 Senior Nursing Officer 1 1 1 2 -1 | | | 2 | 1 | 1 |
| Senior ICT Officer I 2 2 1 1 Senior Internal Auditor 2 2 1 1 Senior Legal Officer 1 1 0 1 Senior Legal Officer 1 1 0 1 Senior Library Assistant II 8 8 3 5 Senior Library Assistant II 5 5 2 3 Senior Maintenance Officer I 0 0 1 -1 Senior Maintenance Officer II 1 1 1 0 Senior Mechanic I 1 1 1 0 1 Senior Medical Laboratory Technologist 1 1 1 0 1 Senior Medical Officer 1 1 0 1 Senior Nursing Officer 1 1 2 -1 | | 2 | 2 | 0 | 2 |
| Senior Internal Auditor 2 2 1 1 Senior Legal Officer 1 1 0 1 Senior Library Assistant I 8 8 3 5 Senior Library Assistant II 5 5 2 3 Senior Maintenance Officer I 0 0 1 -1 Senior Maintenance Officer II 1 1 1 0 Senior Mechanic I 1 1 1 0 1 Senior Medical Laboratory Technologist 1 1 1 0 1 Senior Medical Officer 1 1 0 1 Senior Nursing Officer 1 1 2 -1 | | 2 | 2 | 0 | 2 |
| Senior Legal Officer 1 1 0 1 Senior Library Assistant I 8 8 3 5 Senior Library Assistant II 5 5 2 3 Senior Maintenance Officer I 0 0 1 -1 Senior Maintenance Officer II 1 1 1 0 Senior Mechanic I 1 1 1 0 1 Senior Medical Laboratory 1 1 1 0 1 Technologist 1 1 0 1 Senior Medical Officer 1 1 0 1 Senior Nursing Officer 1 1 2 -1 | Senior ICT Officer I | 2 | 2 | 1 | 1 |
| Senior Library Assistant I 8 8 3 5 Senior Library Assistant II 5 5 2 3 Senior Maintenance Officer I 0 0 1 -1 Senior Maintenance Officer II 1 1 1 0 Senior Mechanic I 1 1 1 0 1 Senior Mechanic II 1 1 0 1 Senior Medical Laboratory 1 1 0 1 Technologist 1 1 0 1 Senior Medical Officer 1 1 0 1 Senior Nursing Officer 1 1 2 -1 | Senior Internal Auditor | 2 | 2 | 1 | 1 |
| Senior Library Assistant II 5 5 2 3 Senior Maintenance Officer I 0 0 1 -1 Senior Maintenance Officer II 1 1 1 0 Senior Mechanic I 1 1 1 0 1 Senior Mechanic II 1 1 0 1 Senior Medical Laboratory Technologist 1 1 0 1 Senior Medical Officer 1 1 0 1 Senior Nursing Officer 1 1 2 -1 | Senior Legal Officer | 1 | 1 | 0 | 1 |
| Senior Library Assistant II 5 5 2 3 Senior Maintenance Officer I 0 0 1 -1 Senior Maintenance Officer II 1 1 1 0 Senior Mechanic I 1 1 1 0 1 Senior Mechanic II 1 1 0 1 Senior Medical Laboratory 1 1 0 1 Technologist 1 1 0 1 Senior Medical Officer 1 1 0 1 Senior Nursing Officer 1 1 2 -1 | Senior Library Assistant I | 8 | 8 | 3 | 5 |
| Senior Maintenance Officer I 0 0 1 -1 Senior Maintenance Officer II 1 1 1 0 Senior Mechanic I 1 1 1 0 1 Senior Mechanic II 1 1 0 1 Senior Medical Laboratory 1 1 0 1 Technologist 1 1 0 1 Senior Medical Officer 1 1 0 1 Senior Nursing Officer 1 1 2 -1 | | 5 | 5 | 2 | 3 |
| Senior Mechanic I 1 1 0 Senior Mechanic II 1 1 0 1 Senior Medical Laboratory Technologist 1 1 0 1 Senior Medical Officer 1 1 0 1 Senior Nursing Officer 1 1 2 -1 | | 0 | 0 | 1 | -1 |
| Senior Mechanic II 1 1 0 1 Senior Medical Laboratory 1 1 0 1 Technologist 1 1 0 1 Senior Medical Officer 1 1 0 1 Senior Nursing Officer 1 1 2 -1 | Senior Maintenance Officer II | 1 | 1 | 1 | 0 |
| Senior Medical Laboratory 1 1 0 1 Technologist 1 1 0 1 Senior Medical Officer 1 1 0 1 Senior Nursing Officer 1 1 2 -1 | Senior Mechanic I | 1 | 1 | 1 | 0 |
| Technologist 1 1 0 1 Senior Medical Officer 1 1 0 1 Senior Nursing Officer 1 1 2 -1 | Senior Mechanic II | 1 | 1 | 0 | 1 |
| Senior Medical Officer 1 1 0 1 Senior Nursing Officer 1 1 2 -1 | * | 1 | 1 | 0 | 1 |
| Senior Nursing Officer 1 1 2 -1 | | 1 | 1 | 0 | 1 |
| | | | | | -1 |
| Senior Pharmaceutical Technologist I I 0 I | Senior Pharmaceutical Technologist | 1 | 1 | 0 | 1 |

| Cadre | Approved Establishment (A) | Optimal Staffing Levels (B) | In-Post (C) | Variance D = (B -C) |
|---------------------------------------------|----------------------------------|--------------------------------------|----------------|------------------------|
| Senior Public Health Officer I | 1 | 1 | 0 | 1 |
| Senior Secretary I | 0 | 0 | 1 | -1 |
| Senior Secretary II | 0 | 0 | 5 | -5 |
| Senior Secretary III | 0 | 0 | 2 | -2 |
| Senior Security Officer | 1 | 1 | 0 | 1 |
| Senior Sign writer | 0 | 0 | 1 | -1 |
| Senior Supplies Chain Management Officer | 1 | 1 | 0 | 1 |
| Senior Technical Assistant | 0 | 0 | 2 | -2 |
| Senior Technologist I | 3 | 3 | 1 | 2 |
| Senior Technologist I | 3 | 3 | 2 | 1 |
| Senior Technologist II | 2 | 2 | 1 | 1 |
| Senior Technologist III | 0 | 0 | 4 | -4 |
| Senior Welder II | 0 | 0 | 1 | -1 |
| Sewerage Attendant | 1 | 1 | 0 | 1 |
| Students Counsellor I | 0 | 0 | 1 | -1 |
| Students Counsellor II | 0 | 0 | 1 | -1 |
| Student Counsellor III | 0 | 0 | 2 | -2 |
| Supply Chain Management Officer I | 2 | 2 | 1 | 1 |
| Supply Chain Management Officer II | 2 | 2 | 1 | 1 |
| Supply Chain Management Officer III | 1 | 1 | 0 | 1 |
| Tailor I | 2 | 2 | 1 | 1 |
| Tailor II | 0 | 0 | 1 | -1 |
| Technical Assistant I | 0 | 0 | 1 | -1 |
| Technical Assistant II | 0 | 0 | 2 | -2 |
| Technologist I | 0 | 0 | 1 | -1 |
| Technologist II | 5 | 5 | 1 | 4 |
| Transport Officer | 1 | 1 | 0 | 1 |
| University Chaplain | 1 | 1 | 0 | 1 |
| University Librarian | 1 | 1 | 0 | 1 |
| Waiter/Waitress I | 6 | 6 | 4 | 2 |
| Waiter II | 0 | 0 | 2 | -2 |
| Security Guard III | 0 | 0 | 4 | -4 |
| Senior Library Assistant III | 0 | 0 | 10 | -10 |
| | 698 | 698 | 497 | 201 |



Members of the Strategic Plan Development Committee



VISION

Nurture and Transform for the World

MISSION

To contribute to the world through Education, Research, Training, Consultancy, Innovation, Outreach and Collaboration

CORE VALUES

Quality
Integrity
Innovativeness
Inclusivity
Sustainability